



Entergy

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Steven K. Strickland
Vice President
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March 25, 2013

Ms. Kristi Rhude, Secretary
Arkansas Public Service Commission
P. O. Box 400
1000 Center Street
Little Rock, AR 72203

Re: APSC Docket No. 13-028-U
In the Matter of the Application of Entergy Arkansas, Inc. for
Approval of Changes in Rates for Retail Electric Service

Dear Ms. Rhude:

Attached please find an errata sheet listing corrections to Entergy Arkansas Inc.'s (EAI) Application and to the direct testimonies of Hugh T. McDonald, Phillip B. Gillam, and Corey A. Pettett, filed March 1, 2013, in the above-captioned docket. The revisions are necessary to align testimony with EAI's revised Minimum Filing Requirement (MFR) schedules that have been updated as a result of EAI's Response to Staff's Notice of Deficiency, filed March 25, 2013. The revised MFR schedules correct errors in EAI's depreciation rates and depreciation expense, and as a result, lower EAI's rate increase request from \$178 million to \$174 million.

Also listed on the errata sheet are corrections to the direct testimonies of Gregory R. Zakrzewski and Jay A. Lewis, also filed March 1, 2013. These corrections address inadvertent errors.

Attached are the revised testimony pages for Messrs. McDonald, Gillam, Pettett, Zakrzewski and Lewis.

Sincerely,

/s/ Steven K. Strickland

SS

Attachments

cc: All Parties of Record

APSC Docket No. 13-028-U
Errata Sheet filed 3/25/13

EAI Application, filed March 1, 2013

Page 3, paragraph 6, line 2: replace "\$178 million" with "\$174 million"
Page 4, paragraph 6, line 6: replace "0.94 percent" with "1.03 percent"
Page 4, paragraph 6, line 9: replace "1.7 percent" with "1.6 percent"
Page 4, paragraph 6, line 11: replace "1,182.9 million" with "\$1,178.6 million"

Direct Testimony of Hugh T. McDonald, filed March 1, 2013

Page 22, lines 3-4: replace "\$178 million" with "\$174 million"
Page 22, line 5: replace "\$5 million" with "\$1 million"
Page 22, line 7: replace "\$129 million" with "\$125 million"
Page 22, line 10: replace "\$5 million" with "\$1 million"
Page 22, line 11: replace "Figure 2" with "Revised Figure 2"
Page 24, line 13: replace "\$31 million" with "\$27 million"
Page 25, line 11: replace "PRPOSED" with "PROPOSED"
Page 25, line 14: replace "0.94 percent" with "1.03 percent"
Page 26, line 1: replace "Figure 3" with "Revised Figure 3"
Page 27, line 6: replace "1.7 percent" with "1.6 percent"
Page 28, line 1: replace "Figure 4" with "Revised Figure 4"

Direct Testimony of Phillip B. Gillam, filed March 1, 2013

Page 25, line 4: replace "\$141.8 million" with "\$144.5 million"
Page 25, line 5: replace "\$162.6 million" with "\$165.3 million"
Page 25, line 8: replace "2.84 percent" with "2.89 percent"
Page 25, line 9: replace "3.82 percent: with "3.88 percent"
Page 25, line 15: replace "\$109.3 million" with "\$106.6 million"
Page 25, line 16: replace "\$51.3 million" with "\$48.6 million"
Page 26, line 12: replace "\$109.3 million" with "\$106.6 million"
Page 26, line 12: replace "1.6435" with "1.6436"
Page 26, line 13: replace "\$51.3 million" with "\$48.6 million"
Page 26, line 13: replace "\$179.5 million" with "\$175.2 million"
Page 26, line 14: replace "\$84.4 million" with "\$79.9 million"
Page 26, lines 18-19: replace "1,182.9 million" with "\$1,178.6 million"
Page 26, line 19: replace "\$1,087.8 million" with "\$1,083.3 million"

Page 50, line 13: replace "\$1,182.9 million" with "\$1,178.6 million"

Page 50, line 16: replace "\$1,181.4 million" with "\$1,177.1 million"

Page 50, line 17: replace "\$178.0 million" with "\$173.7 million"

Page 50, line 19: replace "\$1,087.8 million" with "\$1,083.3 million"

Page 50, line 22: replace "\$1,225.1 million" with "\$1,220.7 million"

Page 51, line 1: replace "\$221.7 million" with "\$217.3 million"

Page 51, line 6: replace "\$178 million" with "\$174 million"

Page 51, line 7: replace "\$5 million" with "\$1 million"

Page 51, line 13: replace "\$5 million" with "\$1 million"

Page 51, line 15: replace "\$178 million" with "174 million"

Page 51, line 17: replace "\$129 million" with "\$125 million"

Page 51, line 21: replace "\$31 million" with "\$27 million"

Replace EAI Exhibit PBG-1 with Revised 3-25-13 EAI Exhibit PBG-1

Direct Testimony of Corey A. Pettett, filed March 1, 2013

Page 5, line 12: replace "1.25 percent" with "1.34 percent."

Page 27, line 12: replace "\$12.16" with "\$12.15."

Page 30, lines 2-5: replace "Table 2" with "Revised Table 2"

Direct Testimony of Greg R Zakrzewski, filed March 1, 2013

Page 24, line 4: delete the following sentence, "The amounts provided to Mr. Clayton are provided on EAI Exhibit GRZ-2."

Direct Testimony of Jay A. Lewis, filed March 1, 2013

Page 7, line 22: replace "will" with "could"

and significantly reducing the related litigation experienced over the last three decades. Simultaneously with leaving the System Agreement, EAI will join the Midwest Independent Transmission System Operator, Inc. ("MISO") Regional Transmission Organization ("RTO") on December 19, 2013,² and with the requisite approvals, the Company will consummate the proposed spin-off and merger of its transmission facilities with the independent transmission company ITC Holdings, Inc. (the "ITC Transaction").³ These changes are transformational and will transition EAI to more efficiently and effectively address the evolution in the industry toward a regional and completely independent approach to transmission operations, planning, and development that will improve reliability and afford access to the lowest delivered cost of energy for the Company's customers, other load serving entities that plan to integrate with MISO at the same time as EAI, and the broader regional market. At the same time, the Company faces significant capital requirements over the coming years as a result of aging infrastructure, resource adequacy requirements, environmental regulations and technology upgrades to meet its obligation to provide safe and reliable power to its customers' increasing expectations at a reasonable cost.

6. The Company is presently seeking an increase in revenue to recover a retail revenue deficiency of \$174 million in base rates. Because the Commission has not yet issued a final order in the ITC Transaction case, the Company is presenting two scenarios for the current request for a change in

² Pending receipt of a final order in Docket No. 10-011-U.

³ The Company has requested APSC approval of the ITC Transaction in Docket No. 12-069-U.

rates: the “MISO Scenario” in which EAI is a member of MISO and the “MISO/ITC Scenario” in which EAI is a member of MISO and the APSC has approved the ITC Transaction. Because many of the requested changes in this case are moving cost recovery from one tariff to another or to base rates, in the MISO Scenario, a typical residential customer using 1,000 kWh a month will actually see a 1.03 percent reduction in his or her total bill. In the MISO/ITC Scenario, EAI’s proposed MISO Rider would be revised to recover the transmission service fee that ITC would charge the Company through the MISO bill. In the MISO/ITC Scenario the same residential customer will see a 1.6 percent total bill increase. The Company’s base rate revenue requirement is \$1,178.6 million.

7. This Application presents the results of the Company’s cost-of-service study based upon a test year that is the period of six months historical ending June 30, 2012 and six months projected ending December 31, 2012. The Company’s current tariffs are structured around EAI’s being a member of the System Agreement. For example, the Company’s Energy Cost Recovery Rider (“Rider ECR”) that collects the cost of fuel and purchased energy is tailored to collect costs from the System Agreement Energy Exchange and not the MISO energy market. The Company’s base rates reflect the cost of payments for Reserve Equalization, the System Agreement name for the payments or receipts by an Operating Company for equalizing the cost of capacity reserves across the System Agreement participants. EAI has requested approval in this case for a new tariff that would recover costs of

1

2 Q. WHAT IS THE COMPANY'S REQUESTED INCREASE IN BASE RATES?

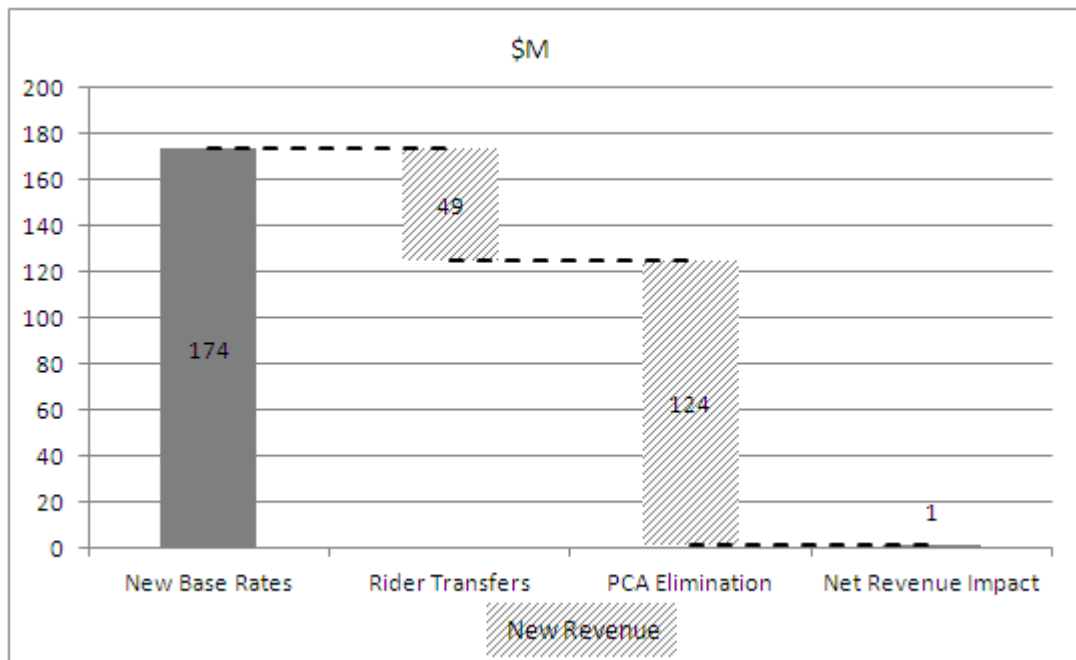
3 A. The Company is requesting to increase its base rate revenues by \$174
 4 million. However, the net impact on customers of all the rate changes is
 5 an increase of about \$1 million in revenue. This is because \$49 million in
 6 revenue is being transferred from collection in temporary riders to base
 7 rates, resulting in a \$125 million request for new revenue. And of this
 8 amount, with EAI's exit from the System Agreement, its current \$124
 9 million payment of the FERC required remedy will drop to 0, leaving the
 10 net \$1 million impact, as shown in Figure 2.

11

12

13

Revised Figure 2
Net Revenue Impact of All Tariff Revisions
(\$ million)



1 increase in its costs to operate the utility since its last base rate case in
2 2009.

3 EAI's investment in facilities net of depreciation has increased \$792
4 million since base rates were last set based on 2009 figures (\$1.2 billion
5 not counting depreciation). Of this increase, net of depreciation,
6 generation increased by \$249 million, primarily due to the Hot Spring Plant
7 acquisition. The Company's net investment in transmission and
8 distribution facilities increased by \$281 million and \$253 million,
9 respectively.

10 In addition, the Company's expenses have increased. Non-Fuel
11 Operations and Maintenance Expenses, which include pensions, benefits,
12 and storm costs, have gone up \$118. Increases in Depreciation and
13 Amortization of \$27 million are driven by the investment in new facilities I
14 described above and by proposed depreciation rates. An increase in
15 EAI's Return on Rate Base, \$29 million, is driven in part by increases in
16 new facilities already in service and additions that will be completed before
17 this case ends, including the effect of the recent ice storm. Taxes and
18 Other Miscellaneous costs show an increase of \$28 million, driven
19 primarily by the limited term capacity purchase described by
20 Mr. Castleberry. Mr. Gillam addresses the change in the Company's costs
21 and revenues since its last rate proceeding in more detail in his direct
22 testimony.

1 Some items have offset the Company's need for new revenue.

2 Although, sales growth has been below 1 percent in recent years, sales
3 revenue has increased \$46 million since the Company's last rate case. In
4 addition, revenue from providing transmission service is projected to
5 increase a net \$30 million when EAI joins MISO . Mr. Gillam provides
6 additional explanation of these rate and tariff changes in his direct
7 testimony.

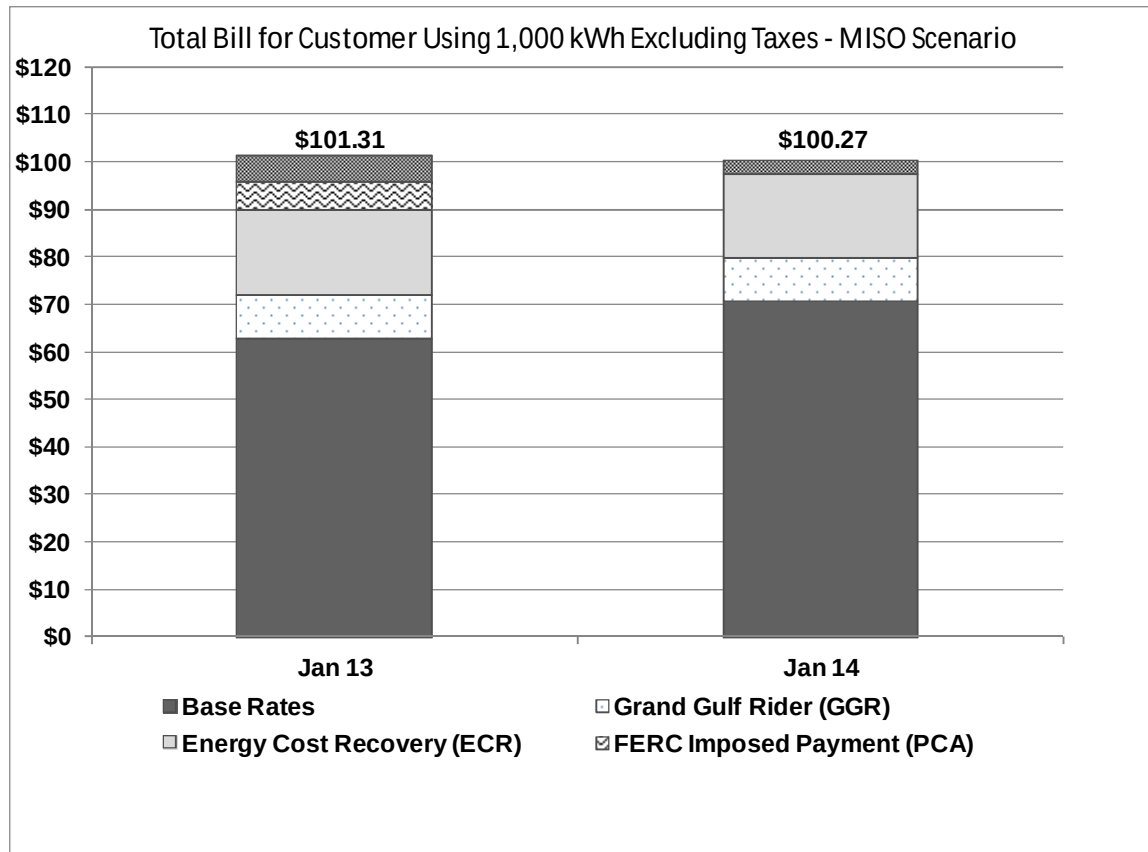
8

9 Q. WHAT IS THE OVERALL IMPACT ON A TYPICAL RESIDENTIAL
10 CUSTOMER'S BILL THAT WOULD RESULT FROM THE BASE RATE
11 INCREASE AND ALL THE PROPOSED TARIFF CHANGES?

12 A. As I explained earlier, many of the requested changes in this case are
13 moving existing cost recovery from one tariff to another or to base rates.
14 In the MISO scenario, Figure 3 below shows the reduction of 1.03 percent
15 in a typical residential bill that would result in this case compared to what
16 customers are paying today.

17

Revised Figure 3
EAI's Typical Residential Bill Comparison -- MISO Scenario



Q. WHAT OTHER SIGNIFICANT CHANGE IS EAI PLANNING IN 2013?

A. EAI has requested the APSC approve its proposal to divest and merge its transmission assets into ITC in order to provide improved reliability and lower delivered cost of energy to customers through the operation of the regional MISO market and address the significant capital investment EAI faces in all sectors of its business.⁸

⁸ The other Entergy Operating Companies have similar requests pending before their respective retail regulators.

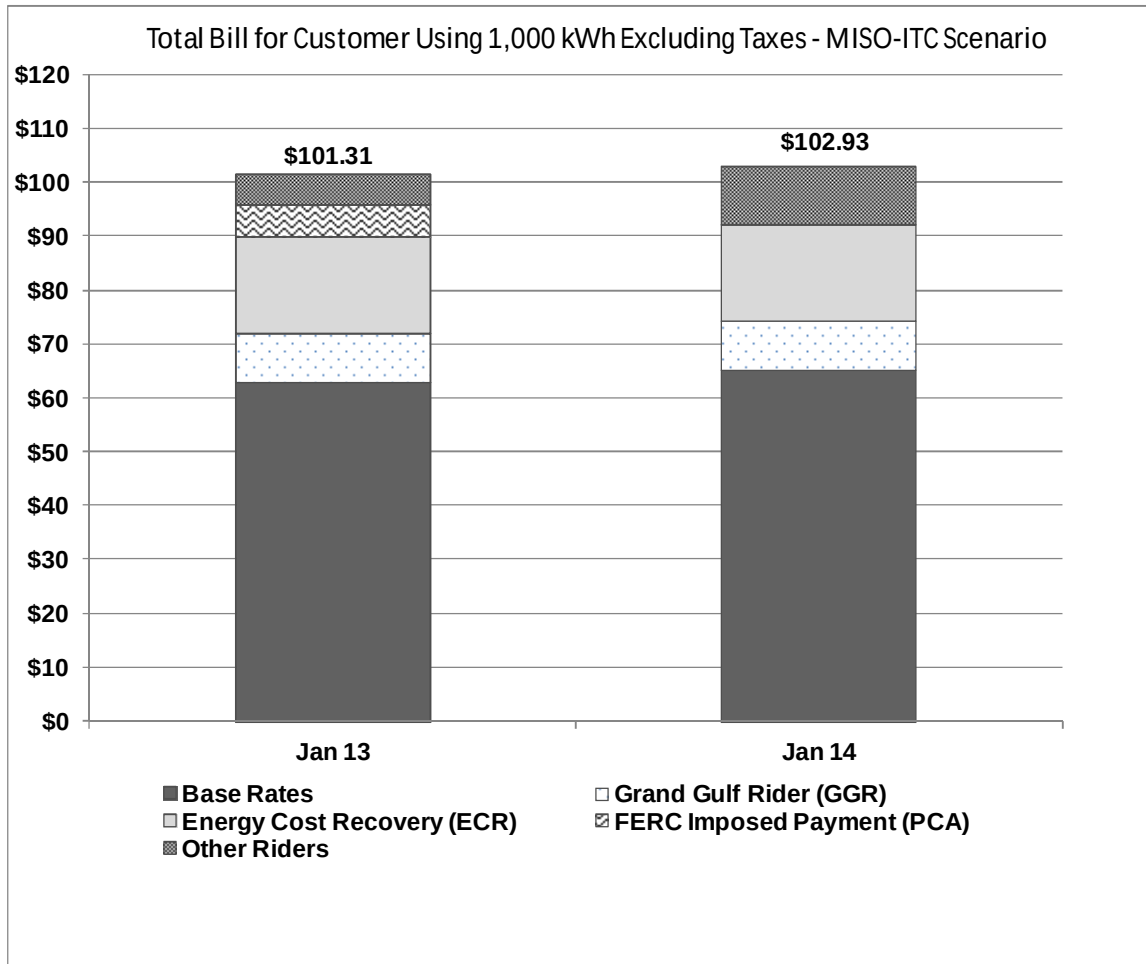
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2 Q. WHAT TOTAL IMPACT WOULD THERE BE ON THE TYPICAL
3 RESIDENTIAL CUSTOMER'S BILL IF THE APSC APPROVES THE
4 COMPANY'S REQUEST TO DIVEST AND MERGE ITS TRANSMISSION
5 ASSETS WITH ITC?

6 A. Figure 4 shows the typical residential bill increase of 1.6 percent that
7 would result from the MISO/ITC Scenario. In this scenario, EAI's rate
8 base would be decreased by the amount of Transmission assets that
9 would be divested and merged with ITC and EAI's proposed MISO Rider
10 would be revised to recover the transmission service fee that ITC would
11 charge the Company through the MISO bill.

12

Revised Figure 4
EAI's Typical Residential Bill Comparisons -- MISO/ITC Scenario



Mr. Lewis and Mr. Castleberry address these issues in more detail in their direct testimonies.

Q. WHAT IS THE RETURN ON EQUITY EAI IS REQUESTING IN THIS CASE?

A. EAI is requesting an ROE of 10.4 percent; its current allowed return is 10.2 percent. The Company recognizes that the Commission has

1 expressed as the Total Revenue Requirement. On line 34 of page 1 of
2 the exhibit for the MISO Scenario, Total Utility Income has been calculated
3 by taking the difference between Total Revenue and Total Operating
4 Expenses and is \$144.5 million for the Arkansas Retail jurisdiction. On
5 line 34 of page 3, the amount is \$165.3 million for the Arkansas Retail
6 jurisdiction for the MISO/ITC Scenario. The Company's Earned Return on
7 Rate Base is calculated by dividing Total Rate Base by Total Utility
8 Income and, as shown on line 35 of the exhibit, is 2.89 percent for the
9 retail jurisdiction for the MISO Scenario and 3.88 percent for the retail
10 jurisdiction for the MISO/ITC Scenario. Based on the 5.02 percent
11 Required Rate of Return on Rate Base provided to me by Mr. Zakrzewski
12 and used in both scenarios, the Company's cost-of-service study indicates
13 that the Required Return on Rate Base for the retail jurisdiction is \$251.1
14 million for the MISO Scenario and \$214.0 million for the MISO/ITC
15 Scenario. This yields an income deficiency of \$106.6 million for the MISO
16 Scenario and \$48.6 million for the MISO/ITC Scenario, before the revenue
17 conversion factor is applied.

18
19 Q. WHAT IS THE REVENUE CONVERSION FACTOR?

20 A. The revenue conversion factor is used to calculate the incremental
21 revenues needed to offset the additional taxes, bad debt expense, and
22 forfeited discounts incurred due to the incremental revenues.

23

1 Q. DID YOU UTILIZE THE MANUFACTURING DEDUCTION AS PART OF
2 THE REVENUE CONVERSION FACTOR?

3 A. No. The manufacturing deduction is calculated as a percentage of taxable
4 income, and the Company experienced a taxable loss for the test year:
5 Therefore, the manufacturing deduction was not appropriate to include in
6 the revenue conversion factor because EAI could not use the deduction in
7 calculating the amount of income tax it was required to pay.

8

9 Q. WHAT IS THE RESULT AFTER APPLYING THE REVENUE
10 CONVERSION FACTOR?

11 A. Applying EAI's retail jurisdictional revenue conversion factor of 1.6430 for
12 the MISO Scenario deficiency of \$106.6 million and 1.6436 for the
13 MISO/ITC Scenario deficiency of \$48.6 million produces a \$175.2 million
14 base rate revenue deficiency and an \$79.9 million base rate revenue
15 deficiency, respectively, under the Company's currently effective base
16 rates, as indicated on line 41, pages 1 and 3 of EAI Exhibit PBG-1. The
17 Company's cost-of-service studies indicate that the current annual base
18 rate revenue requirement for the Arkansas Retail jurisdiction is \$1,178.6
19 million for the MISO Scenario and \$1,083.3 million for the MISO/ITC
20 Scenario, as indicated on line 42, pages 1 and 3 of EAI Exhibit PBG-1.
21 The MISO Scenario revenue deficiency was provided to Mr. Pettett for use
22 in designing proposed rates. No proposed rates have been designed
23 under the MISO/ITC Scenario at this point.

1 recorded in FERC Account 502. Because FERC Account 502 is not
2 currently in the list of recoverable accounts for variable FE (Fuel
3 Expense), EAI proposes inclusion of that account in variable FE so that
4 only the fuel-related costs described earlier and recorded in FERC
5 Account 502 would be included for recovery in future Rider ECR filings.
6 All non-fuel-related costs recorded in FERC Account 502 would continue
7 to be ineligible for recovery through Rider ECR.
8

9 **V. SUMMARY OF EAI'S REVENUE REQUIREMENT REQUEST**

10 Q. COULD YOU BRIEFLY SUMMARIZE THE COMPANY'S REVENUE
11 REQUIREMENT REQUEST OUTLINED IN YOUR TESTIMONY?

12 A. Yes. Under the MISO Scenario, EAI is requesting a cost-of-service
13 revenue requirement of \$1,178.6 million, a MISO Rider revenue
14 requirement of (\$22.3) million, and a Rider CCR revenue requirement of
15 \$20.8 million, for a total base rate and rider revenue requirement of
16 \$1,177.1 million, as compared to present rate revenues of \$1,003.4
17 million, for a total revenue deficiency of \$173.7 million, including base
18 rates and riders. Under the MISO/ITC Scenario, EAI is requesting a cost-
19 of-service revenue requirement of \$1,083.3 million, a MISO Rider revenue
20 requirement of \$116.6 million, and a Rider CCR revenue requirement of
21 \$20.8 million, for a total base rate and rider revenue requirement of
22 \$1,220.7 million, as compared to present rate revenues of \$1,003.4

1 million, for a total revenue deficiency of \$217.3 million, including base
2 rates and riders.
3

4 Q. WHAT ARE THE MAJOR DRIVERS OF THE OVERALL REVENUE
5 DEFICIENCY FOR THE MISO SCENARIO?

6 A. Even though the total revenue deficiency is \$174 million for the MISO
7 Scenario, the net increase in revenue overall is \$1 million. This is due to
8 two factors. First, the costs being recovered through temporary riders will
9 be transferred into base rates, reducing the actual deficiency being
10 requested by \$49 million. These three riders are Rider CA (\$30 million),
11 Rider ANOR (\$15 million), and Rider GMES (\$4 million). Second, \$124
12 million in costs currently being recovered through Rider PCA will end in
13 December 2013, resulting in the net \$1 million revenue increase.

14 The remaining "new revenue" deficiency of \$129 million represents
15 the difference between the \$174 million total revenue deficiency and the
16 \$49 million currently being recovered in riders but will be transferred into
17 base rates. The new revenue deficiency of \$125 million is the result of a
18 combination of increases and decreases. Items that have increased the
19 revenue deficiency are Non-Fuel O&M Expenses, \$118 million, which
20 includes pensions, benefits and storm costs; Depreciation and
21 Amortization, \$27 million, driven by increases in plant and in proposed
22 depreciation rates; Return on Rate Base, \$29 million, driven by increases
23 in new plant additions already in service, and proposed plant transfers for

BEFORE THE
ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION)
OF ENTERGY ARKANSAS, INC. FOR) DOCKET NO. 13-028-U
APPROVAL OF CHANGES IN RATES FOR)
RETAIL ELECTRIC SERVICE)

REVISED 3/25/13

EAI EXHIBIT PBG-1

COST OF SERVICE SUMMARIES

Entergy Arkansas, Inc.
Revised MISO Scenario - Cost of Service
6 Months Actual / 6 Months Projected
For the Partially Projected Test Year Ended December 31, 2012

Line No.	TOTAL_COMPANY ADJUSTED	Other Jurisdiction	TOTAL RETAIL	RES	SMALL GEN SERVICE	LARGE GEN SERVICE	LIGHTING	WHOLESALE
1	RATE BASE (a)							
2	GROSS PLANT IN SERVICE	8,816,269,305	8,378,919,783	3,737,534,761	2,094,834,853	2,366,254,307	180,295,861	437,349,522
3	ACCUMULATED DEPRECIATION	(4,021,987,373)	(3,874,913,358)	(1,682,780,601)	(951,366,654)	(1,129,105,075)	(111,661,027)	(147,074,015)
4	NET PLANT	4,794,281,932	4,504,006,426	2,054,754,160	1,143,468,199	1,237,149,232	68,634,834	290,275,507
5	WORKING CAPITAL ASSETS	496,024,623	470,652,630	208,587,399	117,425,502	136,586,235	8,053,494	25,371,994
6	OTHER RATE BASE ITEMS	23,048,234	23,047,935	9,115,807	5,605,123	8,160,850	166,155	300
7	TOTAL RATE BASE (A)	5,313,354,790	4,997,706,990	2,272,457,366	1,266,498,824	1,381,896,317	76,854,482	315,647,800
8	NON-FUEL OPERATING REVENUES							
9	RETAIL PRESENT RATE SCHEDULE REVENUES (b)	1,003,387,493	1,003,387,493	473,809,546	247,516,089	259,806,495	22,255,363	-
10	WHOLESALE RATE SCHEDULE REVENUES	666,706	-	-	-	-	-	666,706
11	TOTAL RATE SCHEDULE REVENUE	1,004,054,199	1,003,387,493	473,809,546	247,516,089	259,806,495	22,255,363	666,706
12	OTHER SALES FOR RESALE	35,234,925	35,234,467	13,935,765	8,568,817	12,475,877	254,009	458
13	OTHER OPERATING REVENUES	28,321,017	28,155,692	18,381,905	4,795,928	4,178,628	799,231	165,325
14	TOTAL OPERATING REVENUE (A)	1,067,610,141	1,066,777,652	506,127,216	260,880,834	276,461,000	23,308,602	832,489
15	EXPENSES (c)							
16	OPERATION & MAINTENANCE EXPENSE							
17	PRODUCTION	264,042,998	264,010,033	103,059,531	62,742,935	96,021,234	2,186,332	32,965
18	TRANSMISSION	23,058,982	16,902,312	7,377,754	4,208,228	5,314,331	1,998	6,156,670
19	REGIONAL MARKET EXPENSES	97,141	97,139	38,420	23,624	34,395	700	1
20	DISTRIBUTION	56,222,765	55,835,604	28,202,276	15,254,416	9,746,024	2,632,889	387,161
21	CUSTOMER ACCOUNTS	34,240,547	34,240,547	28,173,485	5,262,470	541,052	263,539	-
22	CUSTOMER SERVICES AND INFORMATIONAL	4,196,000	3,851,764	1,915,791	916,878	939,135	79,960	344,236
23	SALES	1,057,374	1,004,291	443,731	252,587	285,838	22,134	53,084
24	ADMINISTRATIVE AND GENERAL	222,104,907	217,038,696	99,211,944	52,295,241	61,160,903	4,370,608	5,066,211
25	TOTAL OPERATION & MAINTENANCE EXPENSE	605,020,714	592,980,385	268,422,932	140,956,379	174,042,914	9,558,161	12,040,329
26	GAINS FROM DISP OF ALLOWANCES	(353)	(353)	(131)	(77)	(141)	(4)	(0)
27	REGULATORY DEBITS AND CREDITS	932,261	811,143	358,829	202,481	239,098	10,734	121,119
28	OTHER CREDIT FEES	362,500	362,500	164,453	91,778	101,010	5,259	-
29	DEPRECIATION & AMORTIZATION EXPENSE	230,319,887	221,648,204	101,643,615	55,508,442	61,025,745	3,470,402	8,671,683
30	AMORTIZATION OF PLANT ACQUISITION ADJUSTMENT	1,128,893	1,128,878	446,489	274,537	399,715	8,138	15
31	TAXES OTHER THAN INCOME TAXES	53,964,297	51,847,417	23,298,680	12,778,829	14,723,448	1,046,461	2,116,881
32	INCOME TAXES & ITC	43,551,111	53,532,938	33,083,693	13,940,553	3,129,689	3,379,003	(9,981,827)
33	TOTAL EXPENSES (A)	935,279,310	922,311,112	427,418,559	223,752,922	253,661,478	17,478,152	12,968,198
34	OPERATING INCOME	132,330,831	144,466,540	78,708,657	37,127,912	22,799,521	5,830,450	(12,135,709)
35	EARNED RETURN ON RATE BASE	2.49053%	2.89066%	3.46359%	2.93154%	1.64987%	7.58635%	-3.84470%
36	COST OF SERVICE REVENUE REQUIREMENT							
37	REQUIRED RETURN ON RATE BASE GIVEN EQUAL RATES OF RETURN	5.02444%	5.02444%	5.02444%	5.02444%	5.02444%	5.02444%	5.02444%
38	REQUIRED OPERATING INCOME (L7 * L37)	266,966,164	251,106,639	114,178,189	63,634,436	69,432,510	3,861,505	15,859,525
39	INCOME DEFICIENCY/(SURPLUS) (L38 - L34)	134,635,333	106,640,099	35,469,531	26,506,524	46,632,989	(1,968,945)	27,995,234
40	REVENUE CONVERSION FACTOR (d) (A)	1.643508	1.643008	1.639979	1.644537	1.644453	1.643233	1.645413
41	REVENUE DEFICIENCY/(SURPLUS) (L40 * L39)	221,274,285	175,210,551	58,169,270	43,590,956	76,685,760	(3,235,435)	46,063,733
42	RATE SCHEDULE REVENUE REQUIREMENT (L11 + L41)	1,225,328,484	1,178,598,044	531,978,816	291,107,045	336,492,255	19,019,928	46,730,439
43	FUEL REVENUES @ PRESENT RATES (b)	381,259,804	381,259,804	140,544,529	82,257,314	153,798,495	4,659,466	0
44	OTHER RIDERS @ PRESENT RATES (b)	368,204,340	368,204,340	155,244,861	85,771,199	121,584,285	5,603,995	0
45	% INCREASE ON PRESENT RATE SCHEDULE REVENUE (L41 / L9)	22.05%	17.46%	12.28%	17.61%	29.52%	-14.54%	
46	% INCREASE ON PRESENT RATE SCH REV + FUEL REV (L41 / (L9 + L43))	15.98%	12.65%	9.47%	13.22%	18.54%	-12.02%	
47	% INCREASE ON PRESENT RATE SCH REV + FUEL REV + OTHER RIDERS (L41/(L9+L43+L44))	12.62%	10.00%	7.56%	10.49%	14.33%	-9.95%	
48	TOTAL REVENUE REQUIREMENT (L13+L42+L43+L44)	2,003,113,644	1,956,217,880	846,150,111	463,931,486	616,053,663	30,082,620	46,895,764

Entergy Arkansas, Inc.
Revised MISO Scenario -Cost of Service
6 Months Actual / 6 Months Projected
For the Partially Projected Test Year Ended December 31, 2012

Line		TOTAL_COMPANY	Other			SMALL GEN	LARGE GEN		
No.		ADJUSTED	Jurisdiction	TOTAL RETAIL	RES	SERVICE	SERVICE	LIGHTING	WHOLESALE
49	PROPOSED REVENUE REQUIREMENT								
50	PROPOSED RETURN ON RATE BASE								
51	REQUIRED OPERATING INCOME (L7 * L50)								
52	INCOME DEFICIENCY/(SURPLUS) (L51 - L34)								
53	REVENUE CONVERSION FACTOR (d) (A)								
54	REVENUE DEFICIENCY/(SURPLUS) (L52 * L53)								
55	RATE SCHEDULE REVENUE REQUIREMENT (L9 + L54)								
56	FUEL REVENUES @ PRESENT RATES (b)								
57	OTHER RIDERS @ PRESENT RATES (b)								
58	% INCREASE ON PRESENT RATE SCHEDULE REVENUE (L54 / L9)								
59	% INCREASE ON PRESENT RATE SCH REV + FUEL REV (L54 / (L9 + L56))								
60	% INCREASE ON PRESENT RATE SCH REV + FUEL REV + OTHER RIDERS (L54/(L9+L56+L57))								
61	TOTAL REVENUE REQUIREMENT (L13+L55+L56+L57)								

Supporting Schedules
(a) G-2
(b) H-1
(c) G-3
(d) C-5

Recap Schedules
(A) A-1

Entergy Arkansas, Inc.
Revised MISC/ITC Scenario Cost of Service
6 Months Actual / 6 Months Projected
For the Partially Projected Test Year Ended December 31, 2012

Line No.	TOTAL_COMPANY ADJUSTED	Other Jurisdiction	TOTAL RETAIL	RES	SMALL GEN SERVICE	LARGE GEN SERVICE	LIGHTING	WHOLESALE
1	RATE BASE (a)							
2	GROSS PLANT IN SERVICE	7,268,324,858	7,250,806,986	3,245,391,821	1,814,111,635	2,010,688,043	180,615,487	17,517,872
3	ACCUMULATED DEPRECIATION	(3,501,614,221)	(3,495,296,767)	(1,517,000,721)	(857,005,489)	(1,009,519,810)	(111,770,747)	(6,317,455)
4	NET PLANT	3,766,710,637	3,755,510,219	1,728,391,100	957,106,146	1,001,168,233	68,844,740	11,200,418
5	WORKING CAPITAL ASSETS	481,112,992	479,900,173	214,098,472	120,095,235	136,165,697	9,540,770	1,212,819
6	OTHER RATE BASE ITEMS	23,048,234	23,047,935	9,115,807	5,605,123	8,160,850	166,155	300
7	TOTAL RATE BASE (A)	4,270,871,864	4,258,458,327	1,951,605,379	1,082,806,504	1,145,494,780	78,551,664	12,413,536
8	NON-FUEL OPERATING REVENUES							
9	RETAIL PRESENT RATE SCHEDULE REVENUES (b)	1,003,387,493	1,003,387,493	473,809,546	247,516,089	259,806,495	22,255,363	-
10	WHOLESALE RATE SCHEDULE REVENUES	666,706	-	-	-	-	-	666,706
11	TOTAL RATE SCHEDULE REVENUE	1,004,054,199	1,003,387,493	473,809,546	247,516,089	259,806,495	22,255,363	666,706
12	OTHER SALES FOR RESALE	35,234,925	35,234,467	13,935,765	8,568,817	12,475,877	254,009	458
13	OTHER OPERATING REVENUES	28,321,017	28,245,315	18,431,201	4,819,876	4,169,348	824,891	75,702
14	TOTAL OPERATING REVENUE (A)	1,067,610,141	1,066,867,275	506,176,512	260,904,781	276,451,720	23,334,262	742,866
15	EXPENSES (c)							
16	OPERATION & MAINTENANCE EXPENSE							
17	PRODUCTION	264,134,000	264,101,034	103,095,524	62,765,066	96,053,456	2,186,988	32,966
18	TRANSMISSION	(0)	(0)	(0)	(0)	(0)	(0)	0
19	REGIONAL MARKET EXPENSES	97,141	97,139	38,420	23,624	34,395	700	1
20	DISTRIBUTION	56,222,765	55,835,604	28,202,276	15,254,416	9,746,024	2,632,889	387,161
21	CUSTOMER ACCOUNTS	34,240,547	34,240,547	28,173,485	5,262,470	541,052	263,539	-
22	CUSTOMER SERVICES AND INFORMATIONAL	4,196,000	4,178,794	2,062,549	1,000,199	1,019,488	96,558	17,206
23	SALES	1,057,374	1,054,721	466,912	265,698	295,172	26,938	2,653
24	ADMINISTRATIVE AND GENERAL	216,055,223	215,753,781	98,804,912	51,851,377	60,505,421	4,592,071	301,442
25	TOTAL OPERATION & MAINTENANCE EXPENSE	576,003,050	575,261,620	260,844,078	136,422,849	168,195,009	9,799,684	741,431
26	GAINS FROM DISP OF ALLOWANCES	(353)	(353)	(131)	(77)	(141)	(4)	(0)
27	REGULATORY DEBITS AND CREDITS	932,261	811,143	359,865	202,605	235,641	13,032	121,119
28	OTHER CREDIT FEES	362,500	362,500	166,128	92,181	97,508	6,684	-
29	DEPRECIATION & AMORTIZATION EXPENSE	200,226,489	199,796,817	92,131,995	50,075,738	54,097,763	3,491,321	429,672
30	AMORTIZATION OF PLANT ACQUISITION ADJUSTMENT	1,128,893	1,128,878	446,489	274,537	399,715	8,138	15
31	TAXES OTHER THAN INCOME TAXES	47,830,294	47,744,594	21,524,330	11,759,511	13,378,634	1,082,119	85,701
32	INCOME TAXES & ITC	76,162,106	76,439,392	43,005,334	19,687,655	10,422,903	3,323,499	(277,285)
33	TOTAL EXPENSES (A)	902,645,241	901,544,590	418,478,087	218,514,999	246,827,031	17,724,472	1,100,651
34	OPERATING INCOME	164,964,900	165,322,685	87,698,424	42,389,782	29,624,689	5,609,790	(357,785)
35	EARNED RETURN ON RATE BASE	3.86256%	3.88222%	4.49366%	3.91481%	2.58619%	7.14153%	-2.88222%
36	COST OF SERVICE REVENUE REQUIREMENT							
37	REQUIRED RETURN ON RATE BASE GIVEN EQUAL RATES OF RETURN	5.02444%	5.02444%	5.02444%	5.02444%	5.02444%	5.02444%	5.02444%
38	REQUIRED OPERATING INCOME (L7 * L37)	214,587,266	213,963,556	98,057,183	54,404,931	57,554,664	3,946,779	623,710
39	INCOME DEFICIENCY/(SURPLUS) (L38 - L34)	49,622,366	48,640,870	10,358,758	12,015,148	27,929,975	(1,663,011)	981,496
40	REVENUE CONVERSION FACTOR (d) (A)	1.643599	1.643563	1.639979	1.644537	1.644453	1.643233	1.645413
41	REVENUE DEFICIENCY/(SURPLUS) (L40 * L39)	81,559,280	79,944,314	16,988,141	19,759,355	45,929,533	(2,732,715)	1,614,966
42	RATE SCHEDULE REVENUE REQUIREMENT (L11 + L41)	1,085,613,479	1,083,331,807	490,797,687	267,275,444	305,736,028	19,522,648	2,281,672
43	FUEL REVENUES @ PRESENT RATES (b)	381,259,804	381,259,804	140,544,529	82,257,314	153,798,495	4,659,466	0
44	OTHER RIDERS @ PRESENT RATES (b)	368,204,340	368,204,340	155,244,861	85,771,199	121,584,285	5,603,995	0
45	% INCREASE ON PRESENT RATE SCHEDULE REVENUE (L41 / L39)	8.13%	7.97%	3.59%	7.98%	17.68%	-12.28%	
46	% INCREASE ON PRESENT RATE SCH REV + FUEL REV (L41 / (L9 + L43))	5.89%	5.77%	2.77%	5.99%	11.10%	-10.15%	
47	% INCREASE ON PRESENT RATE SCH REV + FUEL REV + OTHER RIDERS (L41/(L9+L43+L44))	4.65%	4.56%	2.21%	4.76%	8.58%	-8.40%	
48	TOTAL REVENUE REQUIREMENT (L13+L42+L43+L44)	1,863,398,640	1,861,041,266	805,018,278	440,123,832	585,288,156	30,611,000	2,357,374

Entergy Arkansas, Inc.
Revised MISC/ITC Scenario Cost of Service
6 Months Actual / 6 Months Projected
For the Partially Projected Test Year Ended December 31, 2012

Line		TOTAL_COMPANY	Other			SMALL GEN	LARGE GEN		
No.		ADJUSTED	Jurisdiction	TOTAL RETAIL	RES	SERVICE	SERVICE	LIGHTING	WHOLESALE
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50	PROPOSED RETURN ON RATE BASE								
51	REQUIRED OPERATING INCOME (L7 * L50)								
52	INCOME DEFICIENCY/(SURPLUS) (L51 - L34)								
53	REVENUE CONVERSION FACTOR (d) (A)								
54	REVENUE DEFICIENCY/(SURPLUS) (L52 * L53)								
55	RATE SCHEDULE REVENUE REQUIREMENT (L9 + L54)								
56	FUEL REVENUES @ PRESENT RATES (b)								
57	OTHER RIDERS @ PRESENT RATES (b)								
58	% INCREASE ON PRESENT RATE SCHEDULE REVENUE (L54 / L9)								
59	% INCREASE ON PRESENT RATE SCH REV + FUEL REV (L54 / (L9 + L56))								
60	% INCREASE ON PRESENT RATE SCH REV + FUEL REV + OTHER RIDERS (L54/(L9+L56+L57))								
61	TOTAL REVENUE REQUIREMENT (L13+L55+L56+L57)								

Supporting Schedules
(a) G-2
(b) H-1
(c) G-3
(d) C-5

Recap Schedules
(A) A-1

1 with these actions, the Commission approved tariffs to address the cost of
2 these actions until they could be reflected in the Company's base rates.
3

4 Q. WHAT IS THE RESULT OF ALL THESE CHANGES?

5 A. There will be movement between the Company's tariffs in how costs are
6 collected, and in some cases new tariffs are needed to collect new costs
7 or flow savings to customers such as new tariffs for customers to
8 participate through EAI in the MISO energy and capacity markets and
9 accommodate the potential approval of the ITC Transaction. Overall, the
10 bills to customers will change little, even after the Company updates its
11 rates for the current cost to provide service. Overall revenues for the
12 residential rate class, after joining MISO, will decrease 1.34 percent, as
13 described in more detail and shown in Table 2 later in my testimony.
14 Table 2 also shows the effects on the other rate classes of EAI's joining
15 MISO, as well as the incremental revenue impact if the ITC Transaction is
16 approved.
17

1

2 **B. Customer Charge**

3 Q. WHAT DO YOU PROPOSE THAT IS DIFFERENT FOR THE CURRENT
4 RS AND REMT RATE SCHEDULES?

5 A. I am proposing to increase the customer charge slightly to move toward
6 the customer charge supported by the cost-of-service study.

7

8 Q. WHY ARE YOU PROPOSING TO INCREASE THE CUSTOMER
9 CHARGE FOR THE RS AND REMT RATE SCHEDULES?

10 A. The cost based customer charge, from the Company's cost-of-service
11 study, based on the revenue requirement for residential customer related
12 costs and the number of residential bills, is \$12.15 per bill. By contrast,
13 the current customer charge is \$6.96. To begin a gradual move to a cost-
14 based customer charge, I am proposing a modest increase to the
15 customer charge, in addition to the overall residential increase. I am
16 therefore proposing a customer charge of \$9.00 for these rate schedules.
17 Correspondingly, the proposed energy charges for these rate schedules
18 are reduced from those otherwise required by the overall residential
19 increase to offset the additional revenue from the additional customer
20 charge increase.

21

Revised Table 2
Projected EAI Revenues for MISO & MISO/ITC Scenario

Scenario 1: MISO	Current	Base Rate ⁽¹⁾	Fuel / Rider	Revenue	Revenue	Proposed	Percent
Class	Total Revenue	Revenue Req.	Revenue	CCR Rider	MISO Rider	Total Revenue	Change
Residential Service	\$769,598,936	\$531,978,816	\$228,828,249	\$8,207,775	(\$9,716,361)	\$759,298,479	-1.34%
Small General Service	\$415,544,602	\$291,107,045	\$128,991,279	\$5,046,791	(\$5,542,150)	\$419,602,965	0.98%
Large General Service	\$535,189,275	\$336,492,255	\$209,660,693	\$7,347,953	(\$6,998,867)	\$546,502,034	2.11%
Lighting	\$32,518,824	\$19,019,928	\$8,315,435	\$149,602	(2,622)	\$27,482,343	-15.49%
Total Retail	\$1,752,851,637	\$1,178,598,044	\$575,795,656	\$20,752,121	(\$22,260,000)	\$1,752,885,821	0.00%
Scenario 2: MISO/ITC	Current	Base Rate ⁽¹⁾	Fuel / Rider	Revenue	Revenue	Proposed	Percent
Class	Total Revenue	Revenue Req.	Revenue	CCR Rider	MISO Rider	Total Revenue	Change
Residential Service	\$769,598,936	\$490,797,687	\$228,828,249	\$8,207,775	\$50,896,947	\$778,730,658	1.19%
Small General Service	\$415,544,602	\$267,275,444	\$128,991,279	\$5,046,791	\$29,031,364	\$430,344,878	3.56%
Large General Service	\$535,189,275	\$305,736,028	\$209,660,693	\$7,347,953	\$36,661,930	\$559,406,603	4.53%
Lighting	\$32,518,824	\$19,522,648	\$8,315,435	\$149,602	\$13,759	\$28,001,445	-13.89%
Total Retail	\$1,752,851,637	\$1,083,331,807	\$575,795,656	\$20,752,121	\$116,604,000	\$1,796,483,584	2.49%
Note 1: Base rate revenue before adjustments for reclassified revenue							

VII. RATE SCHEDULE REVISIONS

A. Demand Response Tariffs

1. Optional Interruptible Service Rider ("Rider OIS")

Q. DOES THE CURRENT RIDER OIS ALIGN WITH THE COMPANY'S TRANSITION TO MISO SCENARIO?

A. No. The design of Rider OIS is inconsistent with the operation of MISO, as Company witness Kurtis W. Castleberry explains in his direct testimony. The current effective value of interruptible kW in the Rider OIS rate is much higher than the value of capacity in the market. Following the principle of cost causation, the Rider OIS effective rate should be linked to the MISO capacity market to provide an accurate price signal to customers considering this service. Mr. Castleberry explains in his direct

1 A. The Company reduced the estimated cost to dismantle ISES and White
2 Bluff to reflect the costs related to the investment on the Company's books
3 for these coal plants and provided the adjusted amounts to Mr. Clayton for
4 use in the Tangibl depreciation study.

5

6 Q. WERE ANY ADJUSTMENTS NECESSARY TO ALIGN PLANT IN
7 SERVICE WITH THE PROPOSED ITC TRANSACTION?

8 A. Yes. Pro Forma Adjustment 14 includes various reclassification
9 adjustments necessary to conform to the separation agreement with ITC
10 (the "Separation Agreement"). The Separation Agreement provides
11 criteria for the determination of what will and will not be transferred to ITC
12 in the event the transaction occurs. The following reclassification
13 adjustments are incorporated into Pro Forma Adjustment 14:

- 14 • Batteries accounted for in FERC plant account 362 (Distribution
15 Substation Equipment) that serve a transmission function are
16 reclassified to FERC plant account 353 (Transmission Substation
17 Equipment).
- 18 • Meters and metering equipment accounted for in FERC plant
19 account 353 that do not serve a transmission function were
20 reclassified to FERC plant account 370 (Distribution Meters).
- 21 • Fiber optic equipment accounted for in FERC plant account 353
22 and a portion of the shield wire that supports the
23 communications function of the Company accounted for in

1 year estimates are less than what will actually occur because it is not
2 possible to accurately predict the latter years of a forecast.

3

4 Q. ARE THERE OTHER EXAMPLES OF CAPITAL SPENDING FOR
5 UNPLANNED EVENTS?

6 A. Recent history has demonstrated that storm restoration can require
7 significant cash outlays (i.e., capital and expense) by an Operating
8 Company – totaling over \$280 million for EAI alone from 2009 – 2011 from
9 ice storms, tornados and thunderstorms. Another potential unplanned
10 event can be the acquisition of generation. EAI's resource planning
11 typically assumes purchase power agreements are used to satisfy
12 capacity needs forecasted farther out in the future, which does not reflect
13 a capital obligation. If merchant resources do not materialize to support a
14 purchase power agreement, or if an opportunity to acquire a resource
15 presents itself outside of the Requests for Proposals process, EAI needs
16 financial flexibility to make the additional investment in generation.

17 In addition, current spending projections may not include all of the
18 investment needed for generation associated with future environmental
19 regulations, nor is it possible to predict the full extent of the investment
20 that might be associated with new reliability standards for distribution and
21 transmission facilities. EAI's costs associated with complying with new
22 environmental regulations could be over a billion dollars given the stiffer
23 emission standards that could be imposed by the U.S. Environmental



Entergy

APSC FILED Time: 8/28/2013 3:37:05 PM: Recvd 8/28/2013 3:36:41 PM: Docket 13-028-U Doc 285

Entergy Arkansas, Inc.
425 West Capitol Avenue
P. O. Box 551
Little Rock, AR 72203-0551
Tel 501 377 4457
Fax 501 377 4415

Steven K. Strickland
Vice President
Regulatory Affairs

August 28, 2013

Ms. Kristi Rhude, Secretary
Arkansas Public Service Commission
P. O. Box 400
1000 Center Street
Little Rock, AR 72203

Re: APSC Docket No. 13-028-U
In the Matter of the Application of Entergy Arkansas, Inc. for
Approval of Changes in Rates for Retail Electric Service

Dear Ms. Rhude:

Attached please find an errata sheet listing corrections to the rebuttal testimonies of Hugh T. McDonald, Kurtis W. Castleberry, Gregory R. Zakrzewski, Patrick J. Cicio, S. Brady Aldy, Jay A. Hartzell, and Kevin G. Gardner filed August 26, 2013. The filed cover sheet for each of these testimonies inadvertently referenced Direct Testimony instead of Rebuttal Testimony. The errata sheet also contains a correction to page 31 of the Rebuttal Testimony of Corey A. Pettett. Finally, please withdraw document number 281, as the Rebuttal Testimony of Patrick J. Cicio was uploaded twice.

Also, attached are the revised cover sheets and testimony pages for the above-mentioned witnesses.

Sincerely,

/s/ Steven K. Strickland

SS

Attachments

cc: All Parties of Record

APSC Docket No. 13-028-U
Errata Sheet filed 8/28/13

Rebuttal Testimony of Hugh T. McDonald filed August 26, 2013

Replace Cover Sheet with Revised 8/28/13 Cover Sheet

Rebuttal Testimony of Kurtis W. Castleberry filed August 26, 2013

Replace Cover Sheet with Revised 8/28/13 Cover Sheet

Rebuttal Testimony of Gregory Z. Zakrzewski filed August 26, 2013

Replace Cover Sheet with Revised 8/28/13 Cover Sheet

Rebuttal Testimony of Patrick J. Cicio filed August 26, 2013

Replace Cover Sheet with Revised 8/28/13 Cover Sheet

Rebuttal Testimony of S. Brady Aldy filed August 26, 2013

Replace Cover Sheet with Revised 8/28/13 Cover Sheet

Rebuttal Testimony of Jay A. Hartzell filed August 26, 2013

Replace Cover Sheet with Revised 8/28/13 Cover Sheet

Rebuttal Testimony of Kevin G. Gardner filed August 26, 2013

Replace Cover Sheet with Revised 8/28/13 Cover Sheet

Rebuttal Testimony of Corey A. Pettett, filed March 1, 2013

Page 31, Line 14, Table 4, Replace with Revised 8-28-13 Table 4

BEFORE THE
ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION	)	
OF ENTERGY ARKANSAS, INC. FOR	)	DOCKET NO. 13-028-U
APPROVAL OF CHANGES IN RATES FOR	)	
RETAIL ELECTRIC SERVICE	)	

8/28/13 REVISED COVER SHEETS

BEFORE THE
ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION)
OF ENTERGY ARKANSAS, INC. FOR)
APPROVAL OF CHANGES IN RATES FOR)
RETAIL ELECTRIC SERVICE) DOCKET NO. 13-028-U

REBUTTAL TESTIMONY

OF

HUGH T. MCDONALD

PRESIDENT AND CHIEF EXECUTIVE OFFICER

ENTERGY ARKANSAS, INC.

ON BEHALF OF

ENTERGY ARKANSAS, INC.

AUGUST 26, 2013

BEFORE THE
ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION)
OF ENTERGY ARKANSAS, INC. FOR)
APPROVAL OF CHANGES IN RATES FOR)
RETAIL ELECTRIC SERVICE) DOCKET NO. 13-028-U

REBUTTAL TESTIMONY

OF

KURTIS W. CASTLEBERRY

DIRECTOR, RESOURCE PLANNING

ENTERGY ARKANSAS, INC.

ON BEHALF OF

ENTERGY ARKANSAS, INC.

AUGUST 26, 2013

BEFORE THE
ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION)
OF ENTERGY ARKANSAS, INC. FOR)
APPROVAL OF CHANGES IN RATES FOR)
RETAIL ELECTRIC SERVICE) DOCKET NO. 13-028-U

REBUTTAL TESTIMONY

OF

GREGORY R. ZAKRZEWSKI

REGULATORY PROJECT COORDINATOR, REGULATORY ACCOUNTING

ENTERGY SERVICES, INC.

ON BEHALF OF

ENTERGY ARKANSAS, INC.

AUGUST 26, 2013

BEFORE THE
ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION)
OF ENTERGY ARKANSAS, INC. FOR)
APPROVAL OF CHANGES IN RATES FOR)
RETAIL ELECTRIC SERVICE) DOCKET NO. 13-028-U

REBUTTAL TESTIMONY

OF

PATRICK J. CICIO

DIRECTOR, MID-OFFICE AND ENERGY SETTLEMENT
ENERGY SERVICES, INC.

ON BEHALF OF

ENTERGY ARKANSAS, INC.

AUGUST 26, 2013

BEFORE THE
ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION)
OF ENTERGY ARKANSAS, INC. FOR)
APPROVAL OF CHANGES IN RATES FOR)
RETAIL ELECTRIC SERVICE) DOCKET NO. 13-028-U

REBUTTAL TESTIMONY

OF

S. BRADY ALDY

DIRECTOR, TRANSMISSION AND DISTRIBUTION OPERATIONS

ENTERGY ARKANSAS, INC.

ON BEHALF OF

ENTERGY ARKANSAS, INC.

AUGUST 26, 2013

BEFORE THE
ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION)
OF ENTERGY ARKANSAS, INC. FOR)
APPROVAL OF CHANGES IN RATES FOR)
RETAIL ELECTRIC SERVICE)

DOCKET NO. 13-028-U

REBUTTAL TESTIMONY

OF

JAY C. HARTZELL, PH., D.

ON BEHALF OF

ENTERGY ARKANSAS, INC.

AUGUST 26, 2013

BEFORE THE
ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION	)	
OF ENTERGY ARKANSAS, INC. FOR	)	DOCKET NO. 13-028-U
APPROVAL OF CHANGES IN RATES FOR	)	
RETAIL ELECTRIC SERVICE	)	

REBUTTAL TESTIMONY

OF

KEVIN G. GARDNER

VICE PRESIDENT, HUMAN RESOURCES PROGRAMS
ENTERGY SERVICES, INC.

ON BEHALF OF

ENTERGY ARKANSAS, INC.

AUGUST 26, 2013

BEFORE THE
ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION	)	
OF ENTERGY ARKANSAS, INC. FOR	)	DOCKET NO. 13-028-U
APPROVAL OF CHANGES IN RATES FOR	)	
RETAIL ELECTRIC SERVICE	)	

8/28/13 REVISED TESTIMONY PAGE FOR

COREY A. PETTETT

D. Comparison of Results

Q. HAVE YOU CALCULATED REVISED REVENUES FOR EACH RATE CLASS WITH THE CHANGES DISCUSSED IN YOUR TESTIMONY

A. Yes. Table 4 summarizes the level of base rate revenues that would result using the updated assumptions I have explained but still putting them through Staff's methodology. These changes include:

- Residential assumptions as shown in Table 3;
- Residential TOU double counting of kWh;
- Pro forma adjustment to LGS rate class;
- Update Agricultural pumping number of customers; and
- Standby service double counting of kWh and revenues.

Table 4
Revised Base Rate Revenues

	Revenues		
Rate Class	Staff	Revised	Difference
Residential	\$474,235,018	\$467,969,373	\$6,265,645
Small General Service	\$249,078,548	\$245,425,449	\$3,653,099
Large General Service	\$258,058,268	\$253,708,139	\$4,350,129
Lighting	\$21,850,794	\$21,850,794	\$0
Total	\$1,003,222,628	\$988,953,755	\$14,268,873



Entergy

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Entergy Arkansas, Inc.
425 West Capitol Avenue
P. O. Box 551
Little Rock, AR 72203-0551
Tel 501 377 4457
Fax 501 377 4415

Steven K. Strickland
Vice President
Regulatory Affairs

April 10, 2013

Ms. Kristi Rhude, Secretary
Arkansas Public Service Commission
P. O. Box 400
1000 Center Street
Little Rock, AR 72203

Re: APSC Docket No. 13-028-U
In the Matter of the Application of Entergy Arkansas, Inc. for
Approval of Changes in Rates for Retail Electric Service

Dear Ms. Rhude:

Pursuant to the Arkansas Public Service Commission's Rules of Practice and Procedure, Rule 9.10, attached please find an errata sheet listing corrections to Entergy Arkansas Inc.'s (EAI) Application Exhibit A and to the direct testimonies of Phillip B. Gillam and Kevin G. Gardner, filed March 1, 2013, in the above-captioned docket.

Please substitute the attached revised EAI Application Exhibit A, Rate Schedule No. 54 MISO Rider (MISO Only) for the original Rate Schedule No. 54 attached to the Application. Also, attached are the revised testimony pages for Messrs. Gillam and Gardner.

Sincerely,

/s/ Steven K. Strickland

SS

Attachments

cc: All Parties of Record

**APSC Docket No. 13-028-U
Errata Sheet filed 4/10/13**

EAI Application Exhibit A, Schedule H-10, filed March 1, 2013

Replace EAI Application Exhibit A, Schedule H-10, Rate Schedule No. 54, MISO Rider (MISO Only) with Revised 4/9/13 Rate Schedule No. 54, MISO Rider (MISO Only).

Direct Testimony of Phillip B. Gillam, filed March 1, 2013

Page 28, lines 7-9: delete the sentence "In subsequent rate setting periods, the Company would recover the incremental transmission direct costs as compared to those same costs embedded in base rates."

Page 29, line 7: delete "Incremental direct transmission costs, starting in 2014"

Page 29, line 8: replace "4" with "3"

Page 30, lines 3-16: delete "The incremental direct transmission costs reflect the comparison of certain projected base rate transmission costs as compared to the same base rate transmission costs approved in this proceeding. The direct transmission costs include Transmission Plant in Service, Transmission Accumulated Depreciation, and Transmission Accumulated Deferred Income Taxes, which will comprise the Rate Base portion, and Transmission Depreciation Expense and Transmission Equalization Expense or Revenue, which will comprise the expense portion. The initial balances will come from the cost-of-service study for the MISO Scenario that is approved in this proceeding. EAI's proposed initial balances obtained from the cost-of-service study may be found in the proposed MISO Rider in Schedule H-10 of EAI Application Exhibit A, Attachment B, page 4 of 5."

Direct Testimony of Kevin G. Gardner, filed March 1, 2013

Page 17, Table 2, Mercer 2012-2013 US Compensation Planning Report":
Replace "97%" with "98%"

Page 17, Table 2, Mercer 2012-2013 US Compensation Planning Report":
Replace "79%" with "84%"

Page 17, Table 2, Mercer 2012-2013 US Compensation Planning Report":
Replace "64%" with "68%"

Page 17, Table 2, Mercer 2012-2013 US Compensation Planning Report":
Replace "55%" with "60%"

Page 17, Table 2, Mercer 2012-2013 US Compensation Planning Report":
delete "Energy"

BEFORE THE
ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION	)	
OF ENTERGY ARKANSAS, INC. FOR	)	DOCKET NO. 13-028-U
APPROVAL OF CHANGES IN RATES FOR	)	
RETAIL ELECTRIC SERVICE	)	

EAI APPLICATION EXHIBIT A

MINIMUM FILING REQUIREMENTS

PURSUANT TO ORDER NO. 1

4/10/13 REVISED RATE SCHEDULE NO. 54

MISO RIDER (MISO ONLY)

ARKANSAS PUBLIC SERVICE COMMISSION

APSC FILED: 4/10/2013 3:16:15 PM DocId: 4/10/2013 3:14:41 PM: Docket 13-028-u-Doc. 119

Original Sheet No. 54.1 Schedule Sheet 1 of 8
Including Attachments

Replacing: Sheet No.

Entergy Arkansas, Inc.
Name of Company

Kind of Service: Electric Class of Service: All

Part III. Rate Schedule No. 54

Title: MISO Rider (MISO-Only)

Docket No.: 13-028-U
Order No.:
Effective:

PSC File Mark Only

54.0 MISO RIDER**54.1 REGULATORY AUTHORITY**

The Arkansas Legislature has delegated authority to the Arkansas Public Service Commission ("APSC" or the "Commission") to regulate public utilities in the State of Arkansas, including Entergy Arkansas, Inc. ("EAI" or the "Company"). The APSC's regulatory authority over the provision of electric service applies not only in the Distribution Service area allocated to EAI by the APSC but also extends to service to customers who have been released to EAI by other electric distribution utilities, when such release for service has been approved by the Commission pursuant to Rule 7.04.(b) of the Commission's Rules of Practice and Procedure. Similarly, the Tennessee Regulatory Authority exercises such authority delegated to it by the Tennessee Legislature in areas of the State of Tennessee served by EAI.

54.2 PURPOSE

The purpose of this MISO Rider is to define the procedure by which Entergy Arkansas, Inc. ("EAI" or "Company") shall implement and adjust rates contained in the rate classes designated in Attachment A to this MISO Rider for recovery of the costs designated in § 54.3 below, including but not limited to costs charged to EAI pursuant to the Midwest Independent Transmission System Operator, Inc. ("MISO") Federal Energy Regulatory Commission ("FERC")-approved Open Access Transmission Energy and Operating Markets Tariffs that are not recovered via the Energy Cost Recovery Rider as ordered by the Arkansas Public Service Commission ("APSC" or "Commission") in Docket No. 13-028-U, Order No. XX. The MISO Rider shall apply in accordance with the provisions of § 54.3 below to all electric service billed under the rate schedules, whether metered or unmetered, and subject to the jurisdiction of the Commission.

54.3 MISO RIDER RATES

The rates associated with the MISO Rider ("MISO Rider Rates") as set forth on Attachment A shall be derived by the formula set out in Attachment B to this MISO Rider ("MISO Rider Rate Formula"). The MISO Rider Rates shall be added to the rates set out in the Net Monthly Bill section in the Company's rate schedules. The MISO Rider Rates shall be determined in accordance with the provisions of this MISO Rider.

The initial MISO Rider Rates shall be based on:

The estimated Net MISO Charges/(Credits) as reflected on Attachment B that the Company expects to incur on an Arkansas Retail basis for the twelve (12) months ended December 31, 2014, and that are not recovered via the Energy Cost Recovery Rider in Docket No. 13-028-U, Order No. XX plus;

(NR)

ARKANSAS PUBLIC SERVICE COMMISSION

APSC FILED Time: 4/10/2013 3:16:15 PM DocId: 4/10/2013 3:14:41 PM: Docket 13-028-u-Doc. 119

Original Sheet No. 54.2 Schedule Sheet 2 of 8
Including Attachments

Replacing: Sheet No.

Entergy Arkansas, Inc.
Name of Company

Kind of Service: Electric Class of Service: All

Part III. Rate Schedule No. 54

Title: MISO Rider (MISO-Only)

Docket No.: 13-028-U
Order No.:
Effective:

PSC File Mark Only

Carrying charges and amortization on the net MISO Implementation Deferral, as defined in § 54.4 below, for the twelve (12) months ended December 31, 2014, plus;

Beginning in 2015, an exact recovery true-up of the actual net retail MISO Rider revenue requirement to the actual net retail MISO Rider revenues for the twelve (12) months ended June 30 of the filing year.

(NR)

54.4 MISO IMPLEMENTATION DEFERRAL

Pursuant to Order No. XX in Docket No. 10-011-U, the Company deferred certain costs related to the pursuit of MISO membership ("MISO Implementation Deferral"). The Company shall be allowed to recover through this MISO Rider a return on and of the MISO Implementation Deferral. The carrying charges shall be accrued at the Company's before-tax weighted average cost of capital from its most recent general rate case proceeding on the net-of-tax balance of the MISO Implementation Deferral. The MISO Implementation Deferral shall be amortized over sixty (60) months beginning January 1, 2014.

54.5 ANNUAL DETERMINATION

On or about October 1, beginning in 2014, the Company shall file a redetermination of the MISO Rider Rates by filing updated versions of Attachments A and B with supporting workpapers and documentation.

The MISO Rider Rates so determined shall be effective for bills rendered on and after the first (1st) billing cycle of January of the calendar year immediately following the filing year and shall remain in effect until superseded.

ARKANSAS PUBLIC SERVICE COMMISSION

APSC FILED Time: 4/10/2013 3:16:15 PM DocId: 4/10/2013 3:14:41 PM: Docket 13-028-u-Doc. 119

Original Sheet No. 54.3 Schedule Sheet 3 of 8
Including Attachments

Replacing: Sheet No.

Entergy Arkansas, Inc.
Name of Company

Kind of Service: Electric Class of Service: All

Part III. Rate Schedule No. 54

Title: MISO Rider (MISO-Only)

Docket No.: 13-028-U
Order No.:
Effective:

PSC File Mark Only

54.6 STAFF AND COMMISSION REVIEW

(NR)

Staff shall review the filed MISO Rider Rates to verify that the formula in Attachment B has been correctly applied and shall notify the Company of any necessary corrections. After the Staff completes its review of the rate calculation, the Company shall make appropriate changes to correct undisputed errors identified by the Staff in its review. Any disputed issues arising out of the Staff review are to be resolved by the Commission after notice and hearing. The MISO Rider Rates shall go into effect, upon Commission approval, with the first billing cycle of January.

54.7 INTERIM ADJUSTMENT

If the cumulative True-up of Net Retail MISO Rider Revenue Requirement exceeds 10% of the annual Net MISO Rider Revenue Requirement included in the most recently filed MISO Rider, then either the APSC General Staff or the Company may propose an interim adjustment of the MISO Rider Rates.

54.8 TERM

The MISO Rider shall remain in effect until otherwise terminated by Commission order, subject to three (3) months advance notice of termination by the Commission following reasonable notice and opportunity for hearing. If the MISO Rider is terminated by mutual agreement of the Commission and the Company, or if this MISO Rider is terminated by a future order of the Commission, the then-existing MISO Rider Rates shall continue to be in effect until new base rates reflecting the then-existing MISO Rider Rates are duly approved and implemented. Nothing contained in this MISO Rider shall limit the right of any party to file an appeal as provided by law.

Docket No.: 13-028-U

Order No.:

Effective:

Attachment A to
 Rate Schedule No. 54
 Attachment Page 1 of 1
 Schedule Sheet 4 of 8
 Including Attachments

MISO Rider Rates

(NR)

All retail rates and applicable riders on file with the APSC will be increased or decreased by the percentage listed below, except those specifically excluded below:

Rate Class	Rate Schedules	Applicable Percentage
Residential	RS, RT, REMT	(1.8259%)
Small General Service	SGS, GFS, TSS, MP, AP, CGS, CTV, SMWHR	(1.9031%)
Large General Service	LGS, LPS, GST, PST, SSR	(2.0781%)
Lighting	L1, L1SH, L4	(0.0121%)

Excluded Schedules: Additional Facilities Charge Rider ("AFCR")
 Additional Facilities Charge Rider-Governmental ("AFCRG")
 Small Cogeneration Rider ("SCR")
 Large Cogeneration Rider ("LCR")

Excluded Riders: Table of Riders Applicable to Rate Schedule No. 17, Group 1 Mandatory Application Riders

Attachment B to
Rate Schedule No. 54
Attachment Page 1 of 4
Schedule Sheet 5 of 8
Including Attachments

**Entergy Arkansas, Inc.
MISO Rider Rate Formula**

(NR)

Class Allocation & Rate Development					
Line No.	Class	Class Allocator (1)	Net Retail MISO Rider Revenue Reqmt (\$) (2)	Applicable Base Rate Revenue (\$) (3)	Applicable Percentage (4)
	EAI Retail				
1	Residential	43.6494%	(\$9,716,361)	\$532,150,330	(1.8259%)
2	Small General Service	24.8974%	(\$5,542,150)	\$291,219,013	(1.9031%)
3	Large General Service	31.4414%	(\$6,998,867)	\$336,797,426	(2.0781%)
4	Lighting	0.0118%	(\$2,622)	\$21,587,418	(0.0121%)
5	Total EAI Retail	100.000%	(\$22,260,000)	\$1,181,754,187	

Notes:

- (1) For the initial determination, the Net Retail MISO Rider Revenue Requirement shall be allocated to the retail rate classes based on the Transmission High Demand Allocation Factor excluding wheeling customers, i.e., the 12 CP allocation factor as approved in Docket No. 13-028-U. For subsequent redeterminations, the Rate Class Allocator shall be made consistent with the methodology approved for allocating the Net Retail MISO Rider Revenue Requirement in Docket No. 13-028-U.
- (2) Attachment B, Page 2, Line 16 * Class Allocator
- (3) The Base Rate Revenue Requirement approved in APSC Docket No. 13-028-U.
- (4) Net Retail Class MISO Rider Revenue Requirement / Class Proposed Base Rate Revenue

Attachment B to
Rate Schedule No. 54
Attachment Page 2 of 4
Schedule Sheet 6 of 8
Including Attachments

Entergy Arkansas, Inc.
MISO Rider Rate Formula (1)
Twelve Months Ended December 31, 2014
(\$000'S Omitted)

(NR)

Ln No.	Description	EAI Amount	Reference
<u>Net MISO Charges/(Credits)</u>			
1	Schedule 10 Invoice	4,688	Att B Page 3, L6
2	Non-TO Trust Invoice	(2,191)	Att B Page 3, L12
3	TO-Trust Invoice	(37,074)	Att B Page 3, L19
4	Sch. 31 - Reliability Coordination Service Cost Recovery Adder	0	Att B Page 3, L20
5	Administrative Costs related to Market Settlements	4,034	Att B Page 3, L21
6	Net MISO Charges/(Credits)	(30,543)	Sum of Lines 1 - 5
<u>Cost Associated with MISO Implementation Deferral (2)</u>			
7	Carrying Cost on MISO Implementation Deferral	2,155	WP 2.1
8	Amortization of MISO Implementation Deferral (3)	6,087	WP 2.1
9	Cost associated with MISO Implementation Deferral	8,242	Sum of Lines 7 - 8
10	Total MISO Rider Costs	(22,301)	L6 + L9
11	Retail Allocation Factor (4)	99.9986%	WP 5.1
12	Retail MISO Rider Costs	(22,300)	L10 * L11
13	Revenue Related Expense Factor (5)	0.998191	WP 6.1
14	Net Retail MISO Rider Costs to be Recovered	(22,260)	L12 * L13
15	True-up of Net Retail MISO Rider Revenue Requirement	0	Zero for Initial. Subsequent Filings Att B Page 5, L18
16	Net Retail MISO Rider Revenue Requirement	(22,260)	L14 + L15

Notes:

- (1) Pursuant to paragraph 54.3 of this MISO Rider.
- (2) Return of and on MISO Implementation Deferral per paragraph 54.4 of this MISO Rider. Amortization period is 60 months and 12 months amortization.
- (3) Amortization period is 60 months and 12 months amortization.
- (4) Pursuant to Attachment B, Page 1 of this MISO Rider, Transmission High Demand Allocation Factor, excluding wheeling customers, i.e., the 12 CP allocation factor excluding wheeling customers, as approved in Docket No. 13-028-U.
- (5) Revenue Related Expense Factor = $1 / (1 - \text{Arkansas Retail Bad Debt Rate} + \text{Forfeited Discount Rate})$. For the initial filing, the Revenue Related Expense Factor = $1 / (1 - 0.4562\% + 0.6374\%) = 0.998191$ where, the Arkansas Retail Bad Debt Rate of 0.4562% and the Retail Forfeited Discount Rate of 0.6374% are per COS WP MD.1 in APSC Docket No. 13-028-U. For subsequent redeterminations, the Arkansas Retail Bad Debt and the Forfeited Discount Rates shall be developed consistent with the methodology utilized for calculating them in the most recent EAI general rate case and shall be the most recently available calendar year data at the time of the filing.

Attachment B to
Rate Schedule No. 54
Attachment Page 3 of 4
Schedule Sheet 7 of 8
Including Attachments

Entergy Arkansas, Inc.
MISO Rider Rate Formula
Twelve Months Ended December 31, 2014
(\$000'S Omitted)

Ln No.	Description	EAI Amount	Reference	(NR)
<u>Schedule 10 Invoice</u>				
1	Schedule 10 ISO Cost Recovery Adder	3,601	WP 4.1	
2	Sch. 10 - FERC FERC Annual Charges Recovery	1,087	WP 4.1	
3	Schedule 23 Recovery of Sch. 10 & Sch. 17 Costs from Certain GFAS	0	None currently	
4	Schedule 34 Allocation of Costs Associated With Penalty Assessments (1)	0	None currently	
5	Schedule 35 HVDC Agreement Cost Recovery Fee	0	None currently	
6	Total Schedule 10 Invoice	4,688	Sum of Lines 1 - 5	
<u>Non-TO Trust Invoice</u>				
7	Schedule 1 Scheduling, System Control, and Dispatch Service	0	None currently	
8	Schedule 2 Reactive Supply & Voltage Control from Generation or Other Source Service	0	None currently	
9	Schedule 11 Wholesale Distribution Services (2)	(2,191)	WP 3.3	
10	Schedule 15 Power Factor Correction Service	0	None currently	
11	Schedule 20 Treatment of Station Power	0	None currently	
12	Total Non-TO Trust Invoice	(2,191)	Sum of Lines 7-11	
<u>TO-Trust Invoice</u>				
13	Schedule 7 Long & Short-Term Firm Point-To-Point Trans. Service (3)	(37,074)	WP 4.2	
14	Schedule 8 Non-Firm Point-To-Point Transmission Service		Included in L13	
15	Schedule 9 Network Integration Transmission Service		Included in L13	
16	Schedule 26 Network Upgrade Charge From Trans. Expansion Plan	0	None currently	
17	Schedule 26-A Multi-Value Project Usage Rate	0	None currently	
18	Schedule 33 Blackstart Service	0	None currently	
19	Total TO-Trust Invoice	(37,074)	Sum of Lines 13-18	
20	Schedule 31 - Reliability Coordination Service Cost Recovery Adder	0	None currently	
21	Administrative Costs related to Market Settlements	4,034	WP 4.1	

Notes:

- (1) Cost associated with potential future NERC penalties could show up under Schedule 10 Invoice or Market Settlements.
- (2) Includes Wholesale Distribution Services, Prior Period Adjustments and Other.
- (3) The Forecast does not distinguish between the various rate schedules just one amount is calculated for all non-administrative MISO cost/revenues and shown here net in the Rate Effects Model Scenario 1 as updated for average 2014 Rate Base and Year End 2014 Expenses from Docket No. 13-028-U.

Docket No.: 13-028-U

Order No.:

Effective:

Attachment B to
Rate Schedule No. 54
Attachment Page 4 of 4
Schedule Sheet 8 of 8
Including Attachments

Entergy Arkansas, Inc.
MISO Rider Rate Formula (1)
True-up of Net Retail MISO Rider Revenue Requirement (2)
Twelve Months Ended December 31, 2014
(\$000'S Omitted)

Ln No.	Description	EAI Amount	Reference	(NR)
<u>Actual Net MISO Charges/(Credits)</u>				
1	Schedule 10 Invoice			
2	Non-TO Trust Invoice			
3	TO-Trust Invoice			
4	Schedule 31 - Reliability Coordination Service Cost Recovery Adder			
5	Administrative Costs related to Market Settlements			
6	Net MISO Charges/(Credits)	<u>0</u>	Sum of Lines 1 - 5	
<u>Cost Associated with MISO Implementation Deferral</u>				
7	Carrying Cost on MISO Implementation Deferral (3)			
8	Amortization of MISO Implementation Deferral (3)			
9	Cost associated with MISO Implementation Deferral	<u>0</u>		
10	Total MISO Rider Costs	<u>0</u>	L6 + L9	
11	Retail Allocation Factor (4)			
12	Revenue Related Expense Factor (5)			
13	Actual Net Retail MISO Rider Revenue Requirement	<u>0</u>	L10 * L11 * L12	
14	Estimated Net Retail MISO Rider Revenue Requirement	<u>0</u>	Preceding Filing Att B Page 2, L14	
15	Difference in Actual & Est. Net Retail MISO Rider Revenue Requirement	<u>0</u>	L13 - L14	
16	Before-Tax Weighted Average Cost of Capital			
17	Carrying Cost	<u>0</u>	(L15/2) * L16	
18	True-up of Net Retail MISO Rider Revenue Requirement	<u><u>0</u></u>	L15 + L17	

Notes:

- (1) Pursuant to Paragraph 54.3 of this MISO Rider.
- (2) This schedule is not applicable for the Initial Filing. Schedule shown to illustrate how the calculation will be made for the 12ME 12/31/2015.
- (3) Return of and on MISO Implementation Deferral per Paragraph 54.4 of this MISO Rider. Amortization period is 60 months and 12 months amortization.
- (4) See Attachment B, Page 2 Note (4)
- (5) See Attachment B, Page 2 Note (5)

BEFORE THE
ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION	)	
OF ENTERGY ARKANSAS, INC. FOR	)	DOCKET NO. 13-028-U
APPROVAL OF CHANGES IN RATES FOR	)	
RETAIL ELECTRIC SERVICE	)	

4/10/13 REVISED TESTIMONY PAGES FOR
PHILLIP B. GILLAM

1 A. Under this scenario, the MISO Rider is designed to recover the costs for
2 transmission services billed to EAI from MISO pursuant to the FERC
3 approved MISO Open Access Transmission Energy and Operating
4 Markets Tariff ("MISO Tariff") applicable to EAI. These costs initially
5 include the net MISO charges and credits from the MISO bill, as well as
6 certain implementation cost deferrals and associated amortizations of
7 these deferrals. [ORIGINAL TEXT FROM LINES 7-9 REMOVED VIA
8 ERRATA FILED 4/10/13]

9 The Company also would true up the
10 costs and revenues related to MISO's bill to EAI on an annual basis. The
11 revenue requirement associated with the ownership and operation of and
12 maintenance of EAI's owned transmission assets would remain in the
13 Company's base rates.

14
15 Q. PLEASE EXPLAIN THE OPERATION OF THE PROPOSED MISO
16 RIDER.

17 A. Under this scenario, the MISO Rider provides for the development of rates
18 by application of the formula ("MISO Rider Rates Formula") set out in
19 Attachment B of the MISO Rider. A copy of the MISO Rider is contained
20 in Schedule H-10 of EAI Application Exhibit A.

21 The initial MISO Rider rates would be based on the Net Retail
22 MISO Rider Revenue Requirement associated with the following costs
23 and revenues:

1 1. Estimated net MISO charges or credits (MISO charges and
2 credits not recovered through Rider ECR for the 12 months
3 ended December 31, 2014);

4 2. Carrying charges and amortization on the net MISO
5 Implementation Deferral for the 12 months ended December 31,
6 2014;

7 [ORIGINAL TEXT FROM LINES 7 REMOVED VIA ERRATA FILED 4/10/13]; and

8 3. Beginning in 2015, a true-up of actual net retail MISO Rider
9 revenue requirement to actual net MISO Rider revenues,
10 including carrying charges.

11 The MISO Rider would be re-determined annually, on or before
12 November 1, starting in 2014, and would include an exact recovery true-
13 up of the costs and revenues in the rider, for the 12 months ended
14 June 30 of the filing year.

15
16 Q. PLEASE DESCRIBE THESE COSTS IN GREATER DETAIL.

17 A. The estimated net MISO charges or credits include costs such as MISO
18 administration costs and market settlement costs, while the credits are
19 revenues for Long-Term and Short-Term Point-To-Point Transmission
20 Service in the EAI Transmission Pricing Zone and revenues from
21 Wholesale Distribution Services.

22 As explained by Company witness Jay A. Lewis, the Company is
23 also proposing to defer and recover the costs associated with the MISO

1 implementation over a 5-year amortization period using the Before-Tax
2 Weighted Average Cost of Capital as the carrying charge rate for the
3 deferral. [ORIGINAL TEXT FROM LINES 3-16 REMOVED VIA ERRATA
4 FILED 4/10/13]

5

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18 Q. HOW WOULD THE RATES FOR EACH RATE CLASS BE
19 DETERMINED?

20 A. As prescribed in the MISO Rider Rate Development Formula in
21 Attachment B, page 1 of 3 in the MISO Rider, EAI's Retail MISO Rider
22 Revenue Requirement for the initial determination would assign 99.9986
23 percent to the retail jurisdiction, and the Rate Class Allocator would be

BEFORE THE
ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION	)	
OF ENTERGY ARKANSAS, INC. FOR	)	DOCKET NO. 13-028-U
APPROVAL OF CHANGES IN RATES FOR	)	
RETAIL ELECTRIC SERVICE	)	

4/10/13 REVISED TESTIMONY PAGES FOR
KEVIN G. GARDNER

MERCER
2012-2013 US Compensation Planning Report

Use of Variable Pay	Executives	Mgmt	Professional	Office Personnel	Technician & Skilled
All (For Profit) Organizations	98%	98%	84%	68%	60%
By Industry (Utilities)	98%	100%	94%	94%	78%

Towers Watson
2012 Salary Budget Survey

Use of Variable Pay	# of Organizations Responding	# of Organizations Using Variable Pay	% of Organizations Using Variable Pay
Entire Sample (For Profit)	629	589	94%
Industry Sector - Energy (Includes Utilities)	71	64	90%

1 Q. HAVE THE ENTERGY COMPANIES' MEASURES FOR DETERMINING
 2 ANNUAL INCENTIVES CHANGED IN RECENT YEARS?

3 A. Yes. Effective January 1, 2008, the Entergy Companies replaced the
 4 Entergy Achievement Multiplier ("EAM"), a composite of Entergy
 5 Corporation's earnings per share and operating cash flow used as a
 6 widespread individual performance measure, with new measures aligned
 7 with meeting operational-based targets. Each business unit or
 8 organization within the Entergy Companies designs its own operational-
 9 based targets tailored to the specifics of its operational responsibilities,
 10 focus, and activities (e.g., fossil plant operations will have different targets
 11 than will the HR Department). These operational-based targets include



Entergy

APSC FILED Time: 5/13/2013 2:07:34 PM: Recvd 5/13/2013 2:06:55 PM: Docket 13-028-U Doc 166

Entergy Arkansas, Inc.
425 West Capitol Avenue
P. O. Box 551
Little Rock, AR 72203-0551
Tel 501 377 4457
Fax 501 377 4415

Steven K. Strickland
Vice President
Regulatory Affairs

May 13, 2013

Ms. Kristi Rhude, Secretary
Arkansas Public Service Commission
P. O. Box 400
1000 Center Street
Little Rock, AR 72203

Re: APSC Docket No. 13-028-U
In the Matter of the Application of Entergy Arkansas, Inc. for
Approval of Changes in Rates for Retail Electric Service

Dear Ms. Rhude:

Attached please find an errata sheet listing corrections to the direct testimony of Corey A. Pettett, filed March 1, 2013, in the above-captioned docket. The correction on page 30, line 6, Table 2, Scenario 2 MISO/ITC aligns the figures in the Revenue MISO Rider column to the Net Retail MISO Rider Revenue Requirement in Attachment B to the MISO Rider for the MISO/ITC Scenario contained in EAI Exhibit PBG-2. The corrected Revenue MISO Rider figures also require updating the Proposed Total Revenue. The remaining correction on page 37 corrects an inadvertent error in column headings.

Also, attached are the revised testimony pages for Mr. Pettett.

Sincerely,

/s/ Steven K. Strickland

SS

Attachments

cc: All Parties of Record

**APSC Docket No. 13-028-U
Errata Sheet filed 5/13/13**

Direct Testimony of Corey A. Pettett, filed March 1, 2013

Page 30, line 6, Table 2, Scenario 2 MISO/ITC: column "Revenue MISO Rider" is replaced with corrected "Revenue MISO Rider" and column "Proposed Total Revenue" is replaced with corrected "Proposed Total Revenue."

Page 37, line 6, Table 3: column heading "Number of Customers" is changed to "Number of Occurrences" and column heading "Number of Occurrences" is changed to "Number of Customers."

BEFORE THE
ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION	)	
OF ENTERGY ARKANSAS, INC. FOR	)	DOCKET NO. 13-028-U
APPROVAL OF CHANGES IN RATES FOR	)	
RETAIL ELECTRIC SERVICE	)	

5/13/13 REVISED TESTIMONY PAGES FOR
COREY A. PETTETT

Table 2
Projected EAI Revenues for MISO & MISO/ITC Scenario

Scenario 1: MISO		Current	Base Rate ⁽¹⁾	Fuel / Rider	Revenue	Revenue	Proposed	Percent
Class	Total Revenue	Revenue Req.	Revenue	CCR Rider	MISO Rider	Total Revenue	Change	
Residential Service	\$769,598,936	\$531,978,816	\$228,828,249	\$8,207,775	(\$9,716,361)	\$759,298,479	-1.34%	
Small General Service	\$415,544,602	\$291,107,045	\$128,991,279	\$5,046,791	(\$5,542,150)	\$419,602,965	0.98%	
Large General Service	\$535,189,275	\$336,492,255	\$209,660,693	\$7,347,953	(\$6,998,867)	\$546,502,034	2.11%	
Lighting	\$32,518,824	\$19,019,928	\$8,315,435	\$149,602	(\$2,622)	\$27,482,343	-15.49%	
Total Retail	\$1,752,851,637	\$1,178,598,044	\$575,795,656	\$20,752,121	(\$22,260,000)	\$1,752,885,821	0.00%	
Scenario 2: MISO/ITC		Current	Base Rate ⁽¹⁾	Fuel / Rider	Revenue	Revenue	Proposed	Percent
Class	Total Revenue	Revenue Req.	Revenue	CCR Rider	MISO Rider	Total Revenue	Change	
Residential Service	\$769,598,936	\$490,797,687	\$228,828,249	\$8,207,775	\$50,896,968	\$778,730,679	1.19%	
Small General Service	\$415,544,602	\$267,275,444	\$128,991,279	\$5,046,791	\$29,031,308	\$430,344,822	3.56%	
Large General Service	\$535,189,275	\$305,736,028	\$209,660,693	\$7,347,953	\$36,661,989	\$559,406,662	4.53%	
Lighting	\$32,518,824	\$19,522,648	\$8,315,435	\$149,602	\$13,736	\$28,001,421	-13.89%	
Total Retail	\$1,752,851,637	\$1,083,331,807	\$575,795,656	\$20,752,121	\$116,604,000	\$1,796,483,585	2.49%	

Note 1: Base rate revenue before adjustments for reclassified revenue

VII. RATE SCHEDULE REVISIONS

A. Demand Response Tariffs

1. Optional Interruptible Service Rider ("Rider OIS")

Q. DOES THE CURRENT RIDER OIS ALIGN WITH THE COMPANY'S TRANSITION TO MISO SCENARIO?

A. No. The design of Rider OIS is inconsistent with the operation of MISO, as Company witness Kurtis W. Castleberry explains in his direct testimony. The current effective value of interruptible kW in the Rider OIS rate is much higher than the value of capacity in the market. Following the principle of cost causation, the Rider OIS effective rate should be linked to the MISO capacity market to provide an accurate price signal to customers considering this service. Mr. Castleberry explains in his direct testimony the value of interruptible load in the MISO market environment.

1 number of occurrences could be as low as zero if these services are no
2 longer requested or required by customers. Table 3 below provides both
3 the number of occurrences and the number of customers impacted by the
4 proposed changes to the miscellaneous service fees based on the number
5 of customers and occurrences during the 12 months ended October 2012.

6 **Table 3**
7 **Number of Customer/Occurrences**

Report Description	Number of Occurrences	Number of Customers
KVA Analysis Report (Paper)	243	25
KVA Analysis Report (Email)	642	58
KVA Analysis Report (Diskette)	184	17
KVA Peak Summary Report (Paper)	328	27
Load Graph (Paper)	0	0
Time of Use Report (Paper)	0	0
Total	1,397	127

8

9 **C. Additional Facilities Charge Rider - Governmental**

10 Q. WHY IS THE COMPANY PROPOSING ADDITIONAL FACILITIES
11 CHARGE RIDER - GOVERNMENTAL?

12 A. The Court of Appeals has determined that state agencies may not enter
13 into contracts that contain an indemnification provision. In lieu of the
14 indemnification provision required by the Additional Facilities Charge Rider



Entergy

APSC FILED Time: 3/11/2013 2:02:10 PM: Recvd 3/6/2013 3:07:14 PM: Docket 13-028-U Doc 73

Entergy Arkansas, Inc.
425 West Capitol Avenue
P. O. Box 551
Little Rock, AR 72203-0551
Tel 501 377 4457
Fax 501 377 4415

Steven K. Strickland
Vice President
Regulatory Affairs

March 11, 2013

Ms. Kristi Rhude, Secretary
Arkansas Public Service Commission
P. O. Box 400
1000 Center Street
Little Rock, AR 72203

Re: APSC Docket No. 13-028-U
In the Matter of the Application of Entergy Arkansas, Inc. for
Approval of Changes in Rates for Retail Electric Service

Dear Ms. Rhude:

Attached please find an errata sheet listing corrected Minimum Filing Requirements (MFR) schedules contained in EAI Application Exhibit A to EAI's Application filed March 1, 2013, in the above-captioned docket. Please substitute the attached corrected MFR schedules for the ones originally attached to the EAI Application Exhibit A.

Sincerely,

/s/ Steven K. Strickland

SS

Attachments

cc: All Parties of Record

**APSC Docket No. 13-028-U
Errata Sheet filed 3/11/13**

EAI Application Exhibit A

Replace Schedule B-2 with Revised Schedule B-2
Replace Schedule B-3 with Revised Schedule B-3
Replace Schedule C-8 with Revised Schedule C-8
Replace Schedule D-1.2 Supporting Schedule with Revised Schedule D-1.2
Supporting Schedule
Replace Schedule D-3.2 with Revised Schedule D-3.2
Replace Schedule E-1 Supporting Schedule with Revised Schedule E-1
Supporting Schedule
Replace Schedule E-1-ETR Balance Sheet with Revised Schedule E-1-ETR
Balance Sheet
Replace Schedule F-1.2 and Supporting Schedules with Revised Schedule F-1.2
and Supporting Schedules
Replace Schedule F-1.3 and Supporting Schedules with Revised Schedule F-1.3
and Supporting Schedules
Replace Schedule G-5.1(3) with Revised Schedule G-5.1(3)

(1) Line No.	(2) Description	(3) Pro Forma Adjustment * No. AJ02	(4) Pro Forma Adjustment * No. AJ03A	(5) Pro Forma Adjustment * No. AJ04
Gross Utility Plant in Service				
Intangible Plant				
1	301_0 Organization	0	0	0
2	302_0 Franchises and Consents	0	0	0
3	303_0 Miscellaneous Intangible Plant	0	0	0
4	Total Intangible Plant	0	0	0
Production Plant				
5	310_1 Land	0	0	0
6	311_0 Structures and Improvements	0	0	0
7	312_0 Boiler Plant Equipment	0	0	0
8	314_0 Turbogenerator Units	0	0	0
9	315_0 Accessory Electric Equipment	0	0	0
10	316_0 Misc. Power Plant Equipment	0	0	0
11	317_0 Asset Retirement Costs	0	0	0
12	320_1 Land	0	0	0
13	320_2 Land Rights	0	0	0
14	321_0 Structures And Improvements	0	0	0
15	322_0 Reactor Plant Equipment	0	0	0
16	323_0 Turbogenerator Units	0	0	0
17	324_0 Accessory Electric Equipment	0	0	0
18	325_0 Misc. Power Plant Equipment	0	0	0
19	326_0 Asset Retirement Costs	0	0	0
20	330_1 Land	0	0	0
21	330_2 Land Rights	0	0	0
22	331_1 Structure and Improvements	0	0	0
23	331_2 Structure/Improve-Conservation	0	0	0
24	331_3 Structure/Improve-Recreation	0	0	0
25	332_0 Reservoirs, Dams, & Waterways	0	0	0
26	333_0 Waterwheel,Turbine, Generator	0	0	0
27	334_0 Accessory Electric Equipment	0	0	0
28	335_1 Misc. Power Plant Equipment	0	0	0
29	335_2 Misc Equipment-Conservation	0	0	0
30	335_3 Misc Equipment-Recreation	0	0	0
31	337_0 Asset Retirement Costs	0	0	0
32	340_1 Land	0	0	0
33	341_0 Structures and Improvements	0	0	0
34	342_0 Fuelholders, Producers, Access	0	0	0
35	343_0 Prime Movers	0	0	0
36	344_0 Generators	0	0	0
37	345_0 Accessory Electric Equipment	0	0	0
38	346_0 Misc. Power Plant Equipment	0	0	0
39	347_0 Asset Retirement Costs	0	0	0
40	Total Production Plant	0	0	0
Transmission Plant				
41	350_1 Land	0	0	0
42	350_2 Land Rights	0	0	0
43	352_0 Structure and Improvements	0	0	0
44	353_0 Station Equipment	0	0	0
45	354_0 Towers and Fixtures	0	0	0
46	355_0 Poles and Fixtures	0	0	0
47	356_0 Overhead Conductors & Devices	0	0	0
48	357_0 Underground Conduit	0	0	0
49	358_0 Underground Conductor,Devices	0	0	0
50	359_0 Roads and Trails	0	0	0
51	Total Transmission Plant	0	0	0
Distribution Plant				
52	360_1 Land	0	0	0
53	360_2 Land Rights	0	0	0
54	361_0 Structures and Improvements	0	0	0
55	362_0 Station Equipment	0	0	0
56	364_0 Poles, Towers, and Fixtures	0	0	0
57	365_0 Overhead Conductors & Devices	0	0	0
58	366_0 Underground Conduit	0	0	0
59	367_0 Underground Conductor, Devices	0	0	0
60	368_0 Line Transformers	0	0	0

(1) Line No.	(2) Description	(3) Pro Forma Adjustment * No. AJ02	(4) Pro Forma Adjustment * No. AJ03A	(5) Pro Forma Adjustment * No. AJ04
61	369_1 Services-Overhead	0	0	0
62	369_2 Services-Underground	0	0	0
63	370_0 Meters	0	0	0
64	371_0 Installations On Cust Premises	0	0	0
65	371_1 Install-Non-Roadway Lighting	0	0	0
66	373_1 Street Light & Signal Systems	0	0	0
67	373_2 Street Lighting - Non Roadway	0	0	0
68	Total Distribution Plant	0	0	0
Regional Transm & Market Ops				
69	382_0 Computer Hardware	0	0	0
70	383_0 Computer Software	0	0	0
71	Total Regional Transm & Market Ops	0	0	0
General Plant				
72	389_1 Land	0	0	0
73	390_0 Structures and Improvements	0	0	0
74	391_1 Office Furniture and Equipment	0	0	0
75	391_2 Computer Equipment	0	0	0
76	391_3 Data Handling Equipment	0	0	0
77	392_0 Transportation Equipment	0	0	0
78	393_0 Stores Equipment	0	0	0
79	394_0 Tools, Shop & Garage Equipment	0	0	0
80	395_0 Laboratory Equipment	0	0	0
81	396_0 Power Operated Equipment	0	0	0
82	397_1 Communication Equipment	0	0	0
83	397_2 Microwave & Fiber Optic Equip	0	0	0
84	398_0 Miscellaneous Equipment	0	0	0
85	Total General Plant	0	0	0
86	Gross Util Plant in Serv before Cap Lease and Cash Flow Reclass	0	0	0
87	Property Under Capital Lease	0	0	0
88	Cash Flow Reclass	0	0	0
89	Total Gross Utility Plant in Service	0	0	0
Less: Accumulated Provision for Depreciation				
Intangible Plant				
90	301_0 Organization	0	0	0
91	302_0 Franchises and Consents	0	0	0
92	303_0 Miscellaneous Intangible Plant	0	0	0
93	Total Intangible Plant	0	0	0
Production Plant				
94	310_1 Land	0	0	0
95	311_0 Structures and Improvements	0	0	0
96	312_0 Boiler Plant Equipment	0	0	0
97	314_0 Turbogenerator Units	0	0	0
98	315_0 Accessory Electric Equipment	0	0	0
99	316_0 Misc. Power Plant Equipment	0	0	0
100	317_0 Asset Retirement Costs	0	0	0
101	320_1 Land	0	0	0
102	320_2 Land Rights	0	0	0
103	321_0 Structures And Improvements	0	0	0
104	322_0 Reactor Plant Equipment	0	0	0
105	323_0 Turbogenerator Units	0	0	0
106	324_0 Accessory Electric Equipment	0	0	0
107	325_0 Misc. Power Plant Equipment	0	0	0
108	326_0 Asset Retirement Costs	0	0	0
109	330_1 Land	0	0	0
110	330_2 Land Rights	0	0	0
111	331_1 Structure and Improvements	0	0	0
112	331_2 Structure/Improve-Conservation	0	0	0
113	331_3 Structure/Improve-Recreation	0	0	0
114	332_0 Reservoirs, Dams, & Waterways	0	0	0
115	333_0 Waterwheel, Turbine, Generator	0	0	0

(1) Line No.	(2) Description	(3) Pro Forma Adjustment * No. AJ02	(4) Pro Forma Adjustment * No. AJ03A	(5) Pro Forma Adjustment * No. AJ04
116	334_0 Accessory Electric Equipment	0	0	0
117	335_1 Misc. Power Plant Equipment	0	0	0
118	335_2 Misc Equipment-Conservation	0	0	0
119	335_3 Misc Equipment-Recreation	0	0	0
120	337_0 Asset Retirement Costs	0	0	0
121	340_1 Land	0	0	0
122	341_0 Structures and Improvements	0	0	0
123	342_0 Fuelholders, Producers, Access	0	0	0
124	343_0 Prime Movers	0	0	0
125	344_0 Generators	0	0	0
126	345_0 Accessory Electric Equipment	0	0	0
127	346_0 Misc. Power Plant Equipment	0	0	0
128	347_0 Asset Retirement Costs	0	0	0
129	Total Production Plant	0	0	0
	Transmission Plant			
130	350_1 Land	0	0	0
131	350_2 Land Rights	0	0	0
132	352_0 Structure and Improvements	0	0	0
133	353_0 Station Equipment	0	0	0
134	354_0 Towers and Fixtures	0	0	0
135	355_0 Poles and Fixtures	0	0	0
136	356_0 Overhead Conductors & Devices	0	0	0
137	357_0 Underground Conduit	0	0	0
138	358_0 Underground Conductor, Devices	0	0	0
139	359_0 Roads and Trails	0	0	0
140	Total Transmission Plant	0	0	0
	Distribution Plant			
141	360_1 Land	0	0	0
142	360_2 Land Rights	0	0	0
143	361_0 Structures and Improvements	0	0	0
144	362_0 Station Equipment	0	0	0
145	364_0 Poles, Towers, and Fixtures	0	0	0
146	365_0 Overhead Conductors & Devices	0	0	0
147	366_0 Underground Conduit	0	0	0
148	367_0 Underground Conductor, Devices	0	0	0
149	368_0 Line Transformers	0	0	0
150	369_1 Services-Overhead	0	0	0
151	369_2 Services-Underground	0	0	0
152	370_0 Meters	0	0	0
153	371_0 Installations On Cust Premises	0	0	0
154	371_1 Install-Non-Roadway Lighting	0	0	0
155	373_1 Street Light & Signal Systems	0	0	0
156	373_2 Street Lighting - Non Roadway	0	0	0
157	Total Distribution Plant	0	0	0
	Regional Transm & Market Ops			
158	382_0 Computer Hardware	0	0	0
159	383_0 Computer Software	0	0	0
160	Total Regional Transm & Market Ops	0	0	0
	General Plant			
161	389_1 Land	0	0	0
162	390_0 Structures and Improvements	0	0	0
163	391_1 Office Furniture and Equipment	0	0	0
164	391_2 Computer Equipment	0	0	0
165	391_3 Data Handling Equipment	0	0	0
166	392_0 Transportation Equipment	0	0	0
167	393_0 Stores Equipment	0	0	0
168	394_0 Tools, Shop & Garage Equipment	0	0	0
169	395_0 Laboratory Equipment	0	0	0
170	396_0 Power Operated Equipment	0	0	0
171	397_1 Communication Equipment	0	0	0
172	397_2 Microwave & Fiber Optic Equip	0	0	0
173	398_0 Miscellaneous Equipment	0	0	0
174	Total General Plant	0	0	0

(1) Line No.	(2) Description	(3) Pro Forma Adjustment * No. AJ02	(4) Pro Forma Adjustment * No. AJ03A	(5) Pro Forma Adjustment * No. AJ04
175	Accum Depreciation before Capital Lease and Cash Flow Reclass	0	0	0
176	Cash Flow Reclass	0	0	0
177	Total Accumulated Provision for Depreciation	0	0	0
178	Net Utility Plant In Service	0	0	0
	Plant Held for Future Use			
179	105 - Plant Held For Future Use	0	(1,086,768)	0
180	108 - Accum Prov Depr Plant Service	0	181,967	0
181	Total Plant Held for Future Use	0	(904,802)	0
	Construction Work in Progress (a)			
182	Intangible Plant	0	0	0
183	Production Plant	0	0	0
184	Transmission Plant	0	0	0
185	Distribution Plant	0	0	0
186	Regional Transm & Market Ops	0	0	0
187	General Plant	0	0	0
188		0	0	0
	Working Capital Assets (b)			
189	Working Cash	(165,601,907)	0	0
190	Fuel Inventory	867,602	0	(85,483,917)
191	Materials & Supplies	(1,368,277)	0	0
192	165 - Prepayments	2,665,745	0	0
193	Total Working Capital Assets	(163,436,837)	0	(85,483,917)
	Other			
194	114 - Plant Acquisition Adjustment	0	0	0
195	115 - Amortization Acquisition Adjustment	0	0	0
196	Total Other	0	0	0
197	Total Rate Base	(163,436,837)	(904,802)	(85,483,917)

*Reflects rate base components of Pro Forma Adjustments which may contain operating income adjustments.

Supporting Schedules

(a) B-8
(b) B-4
See B-2 Supporting Schedule

Recap Schedules

(A) B-1

(1) Line No.	(2) Description	(6) Pro Forma Adjustment * No. AJ05	(7) Pro Forma Adjustment * No. AJ06C	(8) Pro Forma Adjustment * No. AJ10
Gross Utility Plant in Service				
Intangible Plant				
1	301_0 Organization	0	0	0
2	302_0 Franchises and Consents	0	0	0
3	303_0 Miscellaneous Intangible Plant	0	0	0
4	Total Intangible Plant	0	0	0
Production Plant				
5	310_1 Land	0	0	0
6	311_0 Structures and Improvements	0	0	0
7	312_0 Boiler Plant Equipment	0	0	0
8	314_0 Turbogenerator Units	0	0	0
9	315_0 Accessory Electric Equipment	0	0	0
10	316_0 Misc. Power Plant Equipment	0	0	0
11	317_0 Asset Retirement Costs	(813,077)	0	0
12	320_1 Land	0	0	0
13	320_2 Land Rights	0	0	0
14	321_0 Structures And Improvements	0	0	0
15	322_0 Reactor Plant Equipment	0	0	0
16	323_0 Turbogenerator Units	0	0	0
17	324_0 Accessory Electric Equipment	0	0	0
18	325_0 Misc. Power Plant Equipment	0	0	0
19	326_0 Asset Retirement Costs	(63,301,902)	0	0
20	330_1 Land	0	0	0
21	330_2 Land Rights	0	0	0
22	331_1 Structure and Improvements	0	0	0
23	331_2 Structure/Improve-Conservation	0	0	0
24	331_3 Structure/Improve-Recreation	0	0	0
25	332_0 Reservoirs, Dams, & Waterways	0	0	0
26	333_0 Waterwheel, Turbine, Generator	0	0	0
27	334_0 Accessory Electric Equipment	0	0	0
28	335_1 Misc. Power Plant Equipment	0	0	0
29	335_2 Misc Equipment-Conservation	0	0	0
30	335_3 Misc Equipment-Recreation	0	0	0
31	337_0 Asset Retirement Costs	(7,696)	0	0
32	340_1 Land	0	0	0
33	341_0 Structures and Improvements	0	0	0
34	342_0 Fuelholders, Producers, Access	0	0	0
35	343_0 Prime Movers	0	0	0
36	344_0 Generators	0	0	0
37	345_0 Accessory Electric Equipment	0	0	0
38	346_0 Misc. Power Plant Equipment	0	0	0
39	347_0 Asset Retirement Costs	(24,909)	0	0
40	Total Production Plant	(64,147,584)	0	0
Transmission Plant				
41	350_1 Land	0	0	0
42	350_2 Land Rights	0	0	0
43	352_0 Structure and Improvements	0	0	0
44	353_0 Station Equipment	0	0	0
45	354_0 Towers and Fixtures	0	0	0
46	355_0 Poles and Fixtures	0	0	0
47	356_0 Overhead Conductors & Devices	0	0	0
48	357_0 Underground Conduit	0	0	0
49	358_0 Underground Conductor, Devices	0	0	0
50	359_0 Roads and Trails	0	0	0
51	Total Transmission Plant	0	0	0
Distribution Plant				
52	360_1 Land	0	0	0
53	360_2 Land Rights	0	0	0
54	361_0 Structures and Improvements	0	0	0
55	362_0 Station Equipment	0	0	0
56	364_0 Poles, Towers, and Fixtures	0	0	0
57	365_0 Overhead Conductors & Devices	0	0	0
58	366_0 Underground Conduit	0	0	0
59	367_0 Underground Conductor, Devices	0	0	0
60	368_0 Line Transformers	0	0	0

(1) Line No.	(2) Description	(6) Pro Forma Adjustment * No. AJ05	(7) Pro Forma Adjustment * No. AJ06C	(8) Pro Forma Adjustment * No. AJ10
61	369_1 Services-Overhead	0	0	0
62	369_2 Services-Underground	0	0	0
63	370_0 Meters	0	0	0
64	371_0 Installations On Cust Premises	0	0	0
65	371_1 Install-Non-Roadway Lighting	0	0	0
66	373_1 Street Light & Signal Systems	0	0	0
67	373_2 Street Lighting - Non Roadway	0	0	0
68	Total Distribution Plant	0	0	0
Regional Transm & Market Ops				
69	382_0 Computer Hardware	0	0	0
70	383_0 Computer Software	0	0	0
71	Total Regional Transm & Market Ops	0	0	0
General Plant				
72	389_1 Land	0	0	0
73	390_0 Structures and Improvements	0	0	0
74	391_1 Office Furniture and Equipment	0	0	0
75	391_2 Computer Equipment	0	0	0
76	391_3 Data Handling Equipment	0	0	0
77	392_0 Transportation Equipment	0	0	0
78	393_0 Stores Equipment	0	0	0
79	394_0 Tools, Shop & Garage Equipment	0	0	0
80	395_0 Laboratory Equipment	0	0	0
81	396_0 Power Operated Equipment	0	0	0
82	397_1 Communication Equipment	0	0	0
83	397_2 Microwave & Fiber Optic Equip	0	0	0
84	398_0 Miscellaneous Equipment	0	0	0
85	Total General Plant	0	0	0
86	Gross Util Plant in Serv before Cap Lease and Cash Flow Reclass	(64,147,584)	0	0
87	Property Under Capital Lease	0	0	(1,195,349)
88	Cash Flow Reclass	0	0	(72,405,586)
89	Total Gross Utility Plant in Service	(64,147,584)	0	(73,600,934)
Less: Accumulated Provision for Depreciation				
Intangible Plant				
90	301_0 Organization	0	0	0
91	302_0 Franchises and Consents	0	0	0
92	303_0 Miscellaneous Intangible Plant	0	0	0
93	Total Intangible Plant	0	0	0
Production Plant				
94	310_1 Land	0	0	0
95	311_0 Structures and Improvements	0	0	0
96	312_0 Boiler Plant Equipment	0	0	0
97	314_0 Turbogenerator Units	0	0	0
98	315_0 Accessory Electric Equipment	0	0	0
99	316_0 Misc. Power Plant Equipment	0	0	0
100	317_0 Asset Retirement Costs	696,239	0	0
101	320_1 Land	0	0	0
102	320_2 Land Rights	0	0	0
103	321_0 Structures And Improvements	0	0	0
104	322_0 Reactor Plant Equipment	0	0	0
105	323_0 Turbogenerator Units	0	0	0
106	324_0 Accessory Electric Equipment	0	0	0
107	325_0 Misc. Power Plant Equipment	0	0	0
108	326_0 Asset Retirement Costs	(63,301,902)	0	0
109	330_1 Land	0	0	0
110	330_2 Land Rights	0	0	0
111	331_1 Structure and Improvements	0	0	0
112	331_2 Structure/Improve-Conservation	0	0	0
113	331_3 Structure/Improve-Recreation	0	0	0
114	332_0 Reservoirs, Dams, & Waterways	0	0	0
115	333_0 Waterwheel,Turbine, Generator	0	0	0

(1) Line No.	(2) Description	(6) Pro Forma Adjustment * No. AJ05	(7) Pro Forma Adjustment * No. AJ06C	(8) Pro Forma Adjustment * No. AJ10
116	334_0 Accessory Electric Equipment	0	0	0
117	335_1 Misc. Power Plant Equipment	0	0	0
118	335_2 Misc Equipment-Conservation	0	0	0
119	335_3 Misc Equipment-Recreation	0	0	0
120	337_0 Asset Retirement Costs	16,151	0	0
121	340_1 Land	0	0	0
122	341_0 Structures and Improvements	0	0	0
123	342_0 Fuelholders, Producers, Access	0	0	0
124	343_0 Prime Movers	0	0	0
125	344_0 Generators	0	0	0
126	345_0 Accessory Electric Equipment	0	0	0
127	346_0 Misc. Power Plant Equipment	0	0	0
128	347_0 Asset Retirement Costs	(13,026)	0	0
129	Total Production Plant	(62,602,538)	0	0
Transmission Plant				
130	350_1 Land	0	0	0
131	350_2 Land Rights	0	0	0
132	352_0 Structure and Improvements	0	0	0
133	353_0 Station Equipment	0	0	0
134	354_0 Towers and Fixtures	0	0	0
135	355_0 Poles and Fixtures	0	0	0
136	356_0 Overhead Conductors & Devices	0	0	0
137	357_0 Underground Conduit	0	0	0
138	358_0 Underground Conductor, Devices	0	0	0
139	359_0 Roads and Trails	0	0	0
140	Total Transmission Plant	0	0	0
Distribution Plant				
141	360_1 Land	0	0	0
142	360_2 Land Rights	0	0	0
143	361_0 Structures and Improvements	0	0	0
144	362_0 Station Equipment	0	0	0
145	364_0 Poles, Towers, and Fixtures	0	0	0
146	365_0 Overhead Conductors & Devices	0	0	0
147	366_0 Underground Conduit	0	0	0
148	367_0 Underground Conductor, Devices	0	0	0
149	368_0 Line Transformers	0	0	0
150	369_1 Services-Overhead	0	0	0
151	369_2 Services-Underground	0	0	0
152	370_0 Meters	0	0	0
153	371_0 Installations On Cust Premises	0	0	0
154	371_1 Install-Non-Roadway Lighting	0	0	0
155	373_1 Street Light & Signal Systems	0	0	0
156	373_2 Street Lighting - Non Roadway	0	0	0
157	Total Distribution Plant	0	0	0
Regional Transm & Market Ops				
158	382_0 Computer Hardware	0	0	0
159	383_0 Computer Software	0	0	0
160	Total Regional Transm & Market Ops	0	0	0
General Plant				
161	389_1 Land	0	0	0
162	390_0 Structures and Improvements	0	0	0
163	391_1 Office Furniture and Equipment	0	0	0
164	391_2 Computer Equipment	0	0	0
165	391_3 Data Handling Equipment	0	0	0
166	392_0 Transportation Equipment	0	0	0
167	393_0 Stores Equipment	0	0	0
168	394_0 Tools, Shop & Garage Equipment	0	0	0
169	395_0 Laboratory Equipment	0	0	0
170	396_0 Power Operated Equipment	0	0	0
171	397_1 Communication Equipment	0	0	0
172	397_2 Microwave & Fiber Optic Equip	0	0	0
173	398_0 Miscellaneous Equipment	0	0	0
174	Total General Plant	0	0	0

(1) Line No.	(2) Description	(6) Pro Forma Adjustment * No. AJ05	(7) Pro Forma Adjustment * No. AJ06C	(8) Pro Forma Adjustment * No. AJ10
175	Accum Depreciation before Capital Lease and Cash Flow Reclass	(62,602,538)	0	0
176	Cash Flow Reclass	0	0	(74,535,486)
177	Total Accumulated Provision for Depreciation	(62,602,538)	0	(74,535,486)
178	Net Utility Plant In Service	(126,750,122)	0	(148,136,420)
	Plant Held for Future Use			
179	105 - Plant Held For Future Use	0	0	0
180	108 - Accum Prov Depr Plant Service	0	0	0
181	Total Plant Held for Future Use	0	0	0
	Construction Work in Progress (a)			
182	Intangible Plant	0	(19,448,874)	0
183	Production Plant	0	(73,388,913)	0
184	Transmission Plant	0	(25,729,258)	0
185	Distribution Plant	0	(14,241,736)	0
186	Regional Transm & Market Ops	0	0	0
187	General Plant	0	(6,898,047)	0
188		0	(139,706,828)	0
	Working Capital Assets (b)			
189	Working Cash	0	0	(2,554,428,139)
190	Fuel Inventory	0	0	0
191	Materials & Supplies	0	0	0
192	165 - Prepayments	0	0	0
193	Total Working Capital Assets	0	0	(2,554,428,139)
	Other			
194	114 - Plant Acquisition Adjustment	0	0	0
195	115 - Amortization Acquisition Adjustment	0	0	0
196	Total Other	0	0	0
197	Total Rate Base	(126,750,122)	(139,706,828)	(2,702,564,559)

*Reflects rate base components of Pro Forma Adjustments which may contain operating income adjustments.

Supporting Schedules

(a) B-8
(b) B-4
See B-2 Supporting Schedule

Recap Schedules

(A) B-1

(1) Line No.	(2) Description	(9) Pro Forma Adjustment * No. AJ14	(10) Pro Forma Adjustment * No. AJ21	(11) Pro Forma Adjustment * No. AJ27
Gross Utility Plant in Service				
Intangible Plant				
1	301_0 Organization	0	0	0
2	302_0 Franchises and Consents	0	0	0
3	303_0 Miscellaneous Intangible Plant	11,653,409	0	0
4	Total Intangible Plant	11,653,409	0	0
Production Plant				
5	310_1 Land	0	0	0
6	311_0 Structures and Improvements	(20,391,483)	0	0
7	312_0 Boiler Plant Equipment	(55,067,117)	0	0
8	314_0 Turbogenerator Units	(51,793,549)	0	0
9	315_0 Accessory Electric Equipment	(16,526,445)	0	0
10	316_0 Misc. Power Plant Equipment	(4,296,681)	0	0
11	317_0 Asset Retirement Costs	0	0	0
12	320_1 Land	0	0	0
13	320_2 Land Rights	0	0	0
14	321_0 Structures And Improvements	18,819,766	0	0
15	322_0 Reactor Plant Equipment	43,133,122	0	0
16	323_0 Turbogenerator Units	13,096,073	0	0
17	324_0 Accessory Electric Equipment	10,447,394	0	0
18	325_0 Misc. Power Plant Equipment	9,439,398	0	0
19	326_0 Asset Retirement Costs	0	0	0
20	330_1 Land	0	0	0
21	330_2 Land Rights	0	0	0
22	331_1 Structure and Improvements	(5,566)	0	0
23	331_2 Structure/Improve-Conservation	(397)	0	0
24	331_3 Structure/Improve-Recreation	(3,309)	0	0
25	332_0 Reservoirs, Dams, & Waterways	(16,433)	0	0
26	333_0 Waterwheel, Turbine, Generator	(271,635)	0	0
27	334_0 Accessory Electric Equipment	(9,875)	0	0
28	335_1 Misc. Power Plant Equipment	(6,326)	0	0
29	335_2 Misc Equipment-Conservation	(15)	0	0
30	335_3 Misc Equipment-Recreation	(328)	0	0
31	337_0 Asset Retirement Costs	0	0	0
32	340_1 Land	0	0	0
33	341_0 Structures and Improvements	2,933,797	0	0
34	342_0 Fuelholders, Producers, Access	(101,639)	0	0
35	343_0 Prime Movers	(1,578,146)	0	0
36	344_0 Generators	2,040,896	0	0
37	345_0 Accessory Electric Equipment	(56,126)	0	0
38	346_0 Misc. Power Plant Equipment	30,930	0	0
39	347_0 Asset Retirement Costs	0	0	0
40	Total Production Plant	(50,183,695)	0	0
Transmission Plant				
41	350_1 Land	(630,306)	0	0
42	350_2 Land Rights	1,528,374	0	0
43	352_0 Structure and Improvements	183,940	0	0
44	353_0 Station Equipment	24,823,876	0	0
45	354_0 Towers and Fixtures	8,346,027	0	224,734
46	355_0 Poles and Fixtures	17,523,282	0	461,094
47	356_0 Overhead Conductors & Devices	16,256,154	0	473,488
48	357_0 Underground Conduit	1,129	0	0
49	358_0 Underground Conductor, Devices	2,344	0	0
50	359_0 Roads and Trails	113,722	0	0
51	Total Transmission Plant	68,148,542	0	1,159,316
Distribution Plant				
52	360_1 Land	630,306	0	0
53	360_2 Land Rights	1,327,619	0	0
54	361_0 Structures and Improvements	2,734,893	0	0
55	362_0 Station Equipment	18,347,674	0	0
56	364_0 Poles, Towers, and Fixtures	19,077,231	0	10,224,603
57	365_0 Overhead Conductors & Devices	11,646,374	0	8,113,813
58	366_0 Underground Conduit	4,305,363	0	0
59	367_0 Underground Conductor, Devices	6,512,320	0	0
60	368_0 Line Transformers	24,082,947	0	13,150,179

Minimum Filing Requirements

Entergy Arkansas, Inc.

Docket No. 13-028-U

Adjustments to Test Year Rate Base

Partially Projected Test Year Ended

December 31, 2012

(1) Line No.	(2) Description	(9) Pro Forma Adjustment * No. AJ14	(10) Pro Forma Adjustment * No. AJ21	(11) Pro Forma Adjustment * No. AJ27
61	369_1 Services-Overhead	6,146,985	0	2,534,531
62	369_2 Services-Underground	5,949,012	0	0
63	370_0 Meters	4,013,625	0	0
64	371_0 Installations On Cust Premises	422,239	0	0
65	371_1 Install-Non-Roadway Lighting	760,650	0	0
66	373_1 Street Light & Signal Systems	2,647,748	0	1,617,558
67	373_2 Street Lighting - Non Roadway	40,711	0	0
68	Total Distribution Plant	108,645,696	0	35,640,684
Regional Transm & Market Ops				
69	382_0 Computer Hardware	(118)	0	0
70	383_0 Computer Software	(6,556)	0	0
71	Total Regional Transm & Market Ops	(6,674)	0	0
General Plant				
72	389_1 Land	0	0	0
73	390_0 Structures and Improvements	18,208,438	0	0
74	391_1 Office Furniture and Equipment	326,091	0	0
75	391_2 Computer Equipment	746,885	0	0
76	391_3 Data Handling Equipment	234,725	0	0
77	392_0 Transportation Equipment	3,323	0	0
78	393_0 Stores Equipment	63,071	0	0
79	394_0 Tools, Shop & Garage Equipment	2,841,954	0	0
80	395_0 Laboratory Equipment	(132,221)	0	0
81	396_0 Power Operated Equipment	(173,255)	0	0
82	397_1 Communication Equipment	574,678	0	0
83	397_2 Microwave & Fiber Optic Equip	(11,176,619)	0	0
84	398_0 Miscellaneous Equipment	744,957	0	0
85	Total General Plant	12,262,027	0	0
86	Gross Util Plant in Serv before Cap Lease and Cash Flow Reclass	150,519,306	0	36,800,000
87	Property Under Capital Lease	0	0	0
88	Cash Flow Reclass	0	0	0
89	Total Gross Utility Plant in Service	150,519,306	0	36,800,000
Less: Accumulated Provision for Depreciation				
Intangible Plant				
90	301_0 Organization	0	0	0
91	302_0 Franchises and Consents	75,592	0	0
92	303_0 Miscellaneous Intangible Plant	16,165,262	0	0
93	Total Intangible Plant	16,240,854	0	0
Production Plant				
94	310_1 Land	0	0	0
95	311_0 Structures and Improvements	(19,669,860)	0	0
96	312_0 Boiler Plant Equipment	(53,630,975)	0	0
97	314_0 Turbogenerator Units	(50,663,942)	0	0
98	315_0 Accessory Electric Equipment	(15,881,659)	0	0
99	316_0 Misc. Power Plant Equipment	(4,032,446)	0	0
100	317_0 Asset Retirement Costs	0	0	0
101	320_1 Land	0	0	0
102	320_2 Land Rights	40,463	0	0
103	321_0 Structures And Improvements	4,857,020	0	0
104	322_0 Reactor Plant Equipment	26,723,849	0	0
105	323_0 Turbogenerator Units	5,144,081	0	0
106	324_0 Accessory Electric Equipment	2,289,015	0	0
107	325_0 Misc. Power Plant Equipment	2,011,529	0	0
108	326_0 Asset Retirement Costs	0	0	0
109	330_1 Land	0	0	0
110	330_2 Land Rights	3,158	0	0
111	331_1 Structure and Improvements	10,294	0	0
112	331_2 Structure/Improve-Conservation	743	0	0
113	331_3 Structure/Improve-Recreation	7,033	0	0
114	332_0 Reservoirs, Dams, & Waterways	244,467	0	0
115	333_0 Waterwheel,Turbine, Generator	(4,944)	0	0

(1) Line No.	(2) Description	(9) Pro Forma Adjustment * No. AJ14	(10) Pro Forma Adjustment * No. AJ21	(11) Pro Forma Adjustment * No. AJ27
116	334_0 Accessory Electric Equipment	7,958	0	0
117	335_1 Misc. Power Plant Equipment	28,954	0	0
118	335_2 Misc Equipment-Conservation	235	0	0
119	335_3 Misc Equipment-Recreation	5,603	0	0
120	337_0 Asset Retirement Costs	0	0	0
121	340_1 Land	0	0	0
122	341_0 Structures and Improvements	1,043,134	0	0
123	342_0 Fuelholders, Producers, Access	(88,326)	0	0
124	343_0 Prime Movers	(907,174)	0	0
125	344_0 Generators	13,112,924	0	0
126	345_0 Accessory Electric Equipment	252,103	0	0
127	346_0 Misc. Power Plant Equipment	99,676	0	0
128	347_0 Asset Retirement Costs	0	0	0
129	Total Production Plant	(88,997,087)	0	0
Transmission Plant				
130	350_1 Land	0	0	0
131	350_2 Land Rights	367,896	0	0
132	352_0 Structure and Improvements	518,461	0	0
133	353_0 Station Equipment	628,894	0	0
134	354_0 Towers and Fixtures	2,424,817	0	4,158
135	355_0 Poles and Fixtures	5,410,763	0	11,112
136	356_0 Overhead Conductors & Devices	4,732,374	0	9,943
137	357_0 Underground Conduit	362	0	0
138	358_0 Underground Conductor, Devices	978	0	0
139	359_0 Roads and Trails	27,365	0	0
140	Total Transmission Plant	14,111,910	0	25,213
Distribution Plant				
141	360_1 Land	0	0	0
142	360_2 Land Rights	132,659	0	0
143	361_0 Structures and Improvements	433,304	0	0
144	362_0 Station Equipment	4,365,585	0	0
145	364_0 Poles, Towers, and Fixtures	6,504,897	0	312,873
146	365_0 Overhead Conductors & Devices	3,920,436	0	275,058
147	366_0 Underground Conduit	1,454,021	0	0
148	367_0 Underground Conductor, Devices	1,709,360	0	0
149	368_0 Line Transformers	10,838,133	0	436,586
150	369_1 Services-Overhead	2,136,825	0	55,253
151	369_2 Services-Underground	3,651,808	0	0
152	370_0 Meters	1,322,453	0	0
153	371_0 Installations On Cust Premises	697,325	0	0
154	371_1 Install-Non-Roadway Lighting	193,403	0	0
155	373_1 Street Light & Signal Systems	754,485	0	43,674
156	373_2 Street Lighting - Non Roadway	11,654	0	0
157	Total Distribution Plant	38,126,350	0	1,123,444
Regional Transm & Market Ops				
158	382_0 Computer Hardware	21,715	0	0
159	383_0 Computer Software	1,206,363	0	0
160	Total Regional Transm & Market Ops	1,228,079	0	0
General Plant				
161	389_1 Land	0	0	0
162	390_0 Structures and Improvements	1,485,502	0	0
163	391_1 Office Furniture and Equipment	75,754	0	0
164	391_2 Computer Equipment	2,301,366	0	0
165	391_3 Data Handling Equipment	190,032	0	0
166	392_0 Transportation Equipment	107	0	0
167	393_0 Stores Equipment	(4,120)	0	0
168	394_0 Tools, Shop & Garage Equipment	730,746	0	0
169	395_0 Laboratory Equipment	(197,633)	0	0
170	396_0 Power Operated Equipment	(230,862)	0	0
171	397_1 Communication Equipment	267,008	0	0
172	397_2 Microwave & Fiber Optic Equip	(20,441,098)	0	0
173	398_0 Miscellaneous Equipment	327,957	0	0
174	Total General Plant	(15,495,241)	0	0

(1) Line No.	(2) Description	(9) Pro Forma Adjustment * No. AJ14	(10) Pro Forma Adjustment * No. AJ21	(11) Pro Forma Adjustment * No. AJ27
175	Accum Depreciation before Capital Lease and Cash Flow Reclass	(34,785,136)	0	1,148,657
176	Cash Flow Reclass	0	0	0
177	Total Accumulated Provision for Depreciation	(34,785,136)	0	1,148,657
178	Net Utility Plant In Service	115,734,170	0	37,948,657
Plant Held for Future Use				
179	105 - Plant Held For Future Use	0	0	0
180	108 - Accum Prov Depr Plant Service	0	0	0
181	Total Plant Held for Future Use	0	0	0
Construction Work in Progress (a)				
182	Intangible Plant	0	0	0
183	Production Plant	0	0	0
184	Transmission Plant	0	0	0
185	Distribution Plant	0	0	0
186	Regional Transm & Market Ops	0	0	0
187	General Plant	0	0	0
188		0	0	0
Working Capital Assets (b)				
189	Working Cash	0	3,532,000	0
190	Fuel Inventory	0	0	0
191	Materials & Supplies	0	0	0
192	165 - Prepayments	0	0	0
193	Total Working Capital Assets	0	3,532,000	0
Other				
194	114 - Plant Acquisition Adjustment	0	0	0
195	115 - Amortization Acquisition Adjustment	(1,128,893)	0	0
196	Total Other	(1,128,893)	0	0
197	Total Rate Base	114,605,277	3,532,000	37,948,657

*Reflects rate base components of Pro Forma Adjustments which may contain operating income adjustments.

Supporting Schedules

(a) B-8
(b) B-4
See B-2 Supporting Schedule

Recap Schedules

(A) B-1

(1) Line No.	(2) Description	(12) Pro Forma Adjustment * No. AJ28	(13) Total Pro Forma Adjustments (A)
Gross Utility Plant in Service			
Intangible Plant			
1	301_0 Organization	0	0
2	302_0 Franchises and Consents	0	0
3	303_0 Miscellaneous Intangible Plant	0	11,653,409
4	Total Intangible Plant	0	11,653,409
Production Plant			
5	310_1 Land	0	0
6	311_0 Structures and Improvements	0	(20,391,483)
7	312_0 Boiler Plant Equipment	0	(55,067,117)
8	314_0 Turbogenerator Units	0	(51,793,549)
9	315_0 Accessory Electric Equipment	0	(16,526,445)
10	316_0 Misc. Power Plant Equipment	0	(4,296,681)
11	317_0 Asset Retirement Costs	0	(813,077)
12	320_1 Land	0	0
13	320_2 Land Rights	0	0
14	321_0 Structures And Improvements	0	18,819,766
15	322_0 Reactor Plant Equipment	0	43,133,122
16	323_0 Turbogenerator Units	0	13,096,073
17	324_0 Accessory Electric Equipment	0	10,447,394
18	325_0 Misc. Power Plant Equipment	0	9,439,398
19	326_0 Asset Retirement Costs	0	(63,301,902)
20	330_1 Land	0	0
21	330_2 Land Rights	0	0
22	331_1 Structure and Improvements	0	(5,566)
23	331_2 Structure/Improve-Conservation	0	(397)
24	331_3 Structure/Improve-Recreation	0	(3,309)
25	332_0 Reservoirs, Dams, & Waterways	0	(16,433)
26	333_0 Waterwheel, Turbine, Generator	0	(271,635)
27	334_0 Accessory Electric Equipment	0	(9,875)
28	335_1 Misc. Power Plant Equipment	0	(6,326)
29	335_2 Misc Equipment-Conservation	0	(15)
30	335_3 Misc Equipment-Recreation	0	(328)
31	337_0 Asset Retirement Costs	0	(7,696)
32	340_1 Land	0	0
33	341_0 Structures and Improvements	0	2,933,797
34	342_0 Fuelholders, Producers, Access	0	(101,639)
35	343_0 Prime Movers	0	(1,578,146)
36	344_0 Generators	0	2,040,896
37	345_0 Accessory Electric Equipment	0	(56,126)
38	346_0 Misc. Power Plant Equipment	0	30,930
39	347_0 Asset Retirement Costs	0	(24,909)
40	Total Production Plant	0	(114,331,279)
Transmission Plant			
41	350_1 Land	0	(630,306)
42	350_2 Land Rights	0	1,528,374
43	352_0 Structure and Improvements	0	183,940
44	353_0 Station Equipment	0	24,823,876
45	354_0 Towers and Fixtures	0	8,570,761
46	355_0 Poles and Fixtures	0	17,984,376
47	356_0 Overhead Conductors & Devices	0	16,729,642
48	357_0 Underground Conduit	0	1,129
49	358_0 Underground Conductor, Devices	0	2,344
50	359_0 Roads and Trails	0	113,722
51	Total Transmission Plant	0	69,307,858
Distribution Plant			
52	360_1 Land	0	630,306
53	360_2 Land Rights	0	1,327,619
54	361_0 Structures and Improvements	0	2,734,893
55	362_0 Station Equipment	0	18,347,674
56	364_0 Poles, Towers, and Fixtures	0	29,301,834
57	365_0 Overhead Conductors & Devices	0	19,760,187
58	366_0 Underground Conduit	0	4,305,363
59	367_0 Underground Conductor, Devices	0	6,512,320
60	368_0 Line Transformers	0	37,233,126

(1) Line No.	(2) Description	(12) Pro Forma Adjustment * No. AJ28	(13) Total Pro Forma Adjustments (A)
61	369_1 Services-Overhead	0	8,681,516
62	369_2 Services-Underground	0	5,949,012
63	370_0 Meters	0	4,013,625
64	371_0 Installations On Cust Premises	0	422,239
65	371_1 Install-Non-Roadway Lighting	0	760,650
66	373_1 Street Light & Signal Systems	0	4,265,306
67	373_2 Street Lighting - Non Roadway	0	40,711
68	Total Distribution Plant	0	144,286,380
Regional Transm & Market Ops			
69	382_0 Computer Hardware	0	(118)
70	383_0 Computer Software	0	(6,556)
71	Total Regional Transm & Market Ops	0	(6,674)
General Plant			
72	389_1 Land	0	0
73	390_0 Structures and Improvements	0	18,208,438
74	391_1 Office Furniture and Equipment	0	326,091
75	391_2 Computer Equipment	0	746,885
76	391_3 Data Handling Equipment	0	234,725
77	392_0 Transportation Equipment	0	3,323
78	393_0 Stores Equipment	0	63,071
79	394_0 Tools, Shop & Garage Equipment	0	2,841,954
80	395_0 Laboratory Equipment	0	(132,221)
81	396_0 Power Operated Equipment	0	(173,255)
82	397_1 Communication Equipment	0	574,678
83	397_2 Microwave & Fiber Optic Equip	0	(11,176,619)
84	398_0 Miscellaneous Equipment	0	744,957
85	Total General Plant	0	12,262,027
86	Gross Util Plant in Serv before Cap Lease and Cash Flow Reclass	0	123,171,722
87	Property Under Capital Lease	0	(1,195,349)
88	Cash Flow Reclass	0	(72,405,586)
89	Total Gross Utility Plant in Service	0	49,570,788
Less: Accumulated Provision for Depreciation			
Intangible Plant			
90	301_0 Organization	0	0
91	302_0 Franchises and Consents	0	(75,592)
92	303_0 Miscellaneous Intangible Plant	0	(16,165,262)
93	Total Intangible Plant	0	(16,240,854)
Production Plant			
94	310_1 Land	0	0
95	311_0 Structures and Improvements	0	19,669,860
96	312_0 Boiler Plant Equipment	0	53,630,975
97	314_0 Turbogenerator Units	0	50,663,942
98	315_0 Accessory Electric Equipment	0	15,881,659
99	316_0 Misc. Power Plant Equipment	0	4,032,446
100	317_0 Asset Retirement Costs	0	(696,239)
101	320_1 Land	0	0
102	320_2 Land Rights	0	(40,463)
103	321_0 Structures And Improvements	0	(4,857,020)
104	322_0 Reactor Plant Equipment	0	(26,723,849)
105	323_0 Turbogenerator Units	0	(5,144,081)
106	324_0 Accessory Electric Equipment	0	(2,289,015)
107	325_0 Misc. Power Plant Equipment	0	(2,011,529)
108	326_0 Asset Retirement Costs	0	63,301,902
109	330_1 Land	0	0
110	330_2 Land Rights	0	(3,158)
111	331_1 Structure and Improvements	0	(10,294)
112	331_2 Structure/Improve-Conservation	0	(743)
113	331_3 Structure/Improve-Recreation	0	(7,033)
114	332_0 Reservoirs, Dams, & Waterways	0	(244,467)
115	333_0 Waterwheel, Turbine, Generator	0	4,944

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(1) Line No.	(2) Description	(12) Pro Forma Adjustment * No. AJ28	(13) Total Pro Forma Adjustments (A)
116	334_0 Accessory Electric Equipment	0	(7,958)
117	335_1 Misc. Power Plant Equipment	0	(28,954)
118	335_2 Misc Equipment-Conservation	0	(235)
119	335_3 Misc Equipment-Recreation	0	(5,603)
120	337_0 Asset Retirement Costs	0	(16,151)
121	340_1 Land	0	0
122	341_0 Structures and Improvements	0	(1,043,134)
123	342_0 Fuelholders, Producers, Access	0	88,326
124	343_0 Prime Movers	0	907,174
125	344_0 Generators	0	(13,112,924)
126	345_0 Accessory Electric Equipment	0	(252,103)
127	346_0 Misc. Power Plant Equipment	0	(99,676)
128	347_0 Asset Retirement Costs	0	13,026
129	Total Production Plant	0	151,599,625
Transmission Plant			
130	350_1 Land	0	0
131	350_2 Land Rights	0	(367,896)
132	352_0 Structure and Improvements	0	(518,461)
133	353_0 Station Equipment	0	(628,894)
134	354_0 Towers and Fixtures	0	(2,428,975)
135	355_0 Poles and Fixtures	0	(5,421,875)
136	356_0 Overhead Conductors & Devices	0	(4,742,317)
137	357_0 Underground Conduit	0	(362)
138	358_0 Underground Conductor, Devices	0	(978)
139	359_0 Roads and Trails	0	(27,365)
140	Total Transmission Plant	0	(14,137,123)
Distribution Plant			
141	360_1 Land	0	0
142	360_2 Land Rights	0	(132,659)
143	361_0 Structures and Improvements	0	(433,304)
144	362_0 Station Equipment	0	(4,365,585)
145	364_0 Poles, Towers, and Fixtures	0	(6,817,770)
146	365_0 Overhead Conductors & Devices	0	(4,195,494)
147	366_0 Underground Conduit	0	(1,454,021)
148	367_0 Underground Conductor, Devices	0	(1,709,360)
149	368_0 Line Transformers	0	(11,274,719)
150	369_1 Services-Overhead	0	(2,192,078)
151	369_2 Services-Underground	0	(3,651,808)
152	370_0 Meters	0	(1,322,453)
153	371_0 Installations On Cust Premises	0	(697,325)
154	371_1 Install-Non-Roadway Lighting	0	(193,403)
155	373_1 Street Light & Signal Systems	0	(798,159)
156	373_2 Street Lighting - Non Roadway	0	(11,654)
157	Total Distribution Plant	0	(39,249,794)
Regional Transm & Market Ops			
158	382_0 Computer Hardware	0	(21,715)
159	383_0 Computer Software	0	(1,206,363)
160	Total Regional Transm & Market Ops	0	(1,228,079)
General Plant			
161	389_1 Land	0	0
162	390_0 Structures and Improvements	0	(1,485,502)
163	391_1 Office Furniture and Equipment	0	(75,754)
164	391_2 Computer Equipment	0	(2,301,366)
165	391_3 Data Handling Equipment	0	(190,032)
166	392_0 Transportation Equipment	0	(107)
167	393_0 Stores Equipment	0	4,120
168	394_0 Tools, Shop & Garage Equipment	0	(730,746)
169	395_0 Laboratory Equipment	0	197,633
170	396_0 Power Operated Equipment	0	230,862
171	397_1 Communication Equipment	0	(267,008)
172	397_2 Microwave & Fiber Optic Equip	0	20,441,098
173	398_0 Miscellaneous Equipment	0	(327,957)
174	Total General Plant	0	15,495,241

(1) Line No.	(2) Description	(12) Pro Forma Adjustment * No. AJ28	(13) Total Pro Forma Adjustments (A)
175	Accum Depreciation before Capital Lease and Cash Flow Reclass	0	96,239,017
176	Cash Flow Reclass	0	74,535,486
177	Total Accumulated Provision for Depreciation	0	170,774,502
178	Net Utility Plant In Service	0	220,345,290
	Plant Held for Future Use		
179	105 - Plant Held For Future Use	0	(1,086,768)
180	108 - Accum Prov Depr Plant Service	0	181,967
181	Total Plant Held for Future Use	0	(904,802)
	Construction Work in Progress (a)		
182	Intangible Plant	0	(19,448,874)
183	Production Plant	0	(73,388,913)
184	Transmission Plant	0	(25,729,258)
185	Distribution Plant	0	(14,241,736)
186	Regional Transm & Market Ops	0	0
187	General Plant	0	(6,898,047)
188		0	(139,706,828)
	Working Capital Assets (b)		
189	Working Cash	8,200,000	(2,708,298,046)
190	Fuel Inventory	0	(84,616,315)
191	Materials & Supplies	0	(1,368,277)
192	165 - Prepayments	0	2,665,745
193	Total Working Capital Assets	8,200,000	(2,791,616,892)
	Other		
194	114 - Plant Acquisition Adjustment	0	0
195	115 - Amortization Acquisition Adjustment	0	(1,128,893)
196	Total Other	0	(1,128,893)
197	Total Rate Base	8,200,000	(2,713,012,125)

*Reflects rate base components of Pro Forma Adjustments which may contain operating income adjustments.

Supporting Schedules

(a) B-8
(b) B-4
See B-2 Supporting Schedule

Recap Schedules

(A) B-1

Minimum Filing Requirements

Entergy Arkansas, Inc.

Docket No. 13-028-U

Derivation of Test Year Rate Base

Partially Projected Test Year Ended

December 31, 2012

(1)	(2)	(3)	(4)	(5)
Line No.	Description	Actual Amount per Trial Balance at End of Historical Portion of Test Year (a)	Adjustments for Projected Portion of Test Year	Total Test Year (Col.3 + Col. 4) (A)
Gross Utility Plant in Service				
Intangible Plant				
1	301_0 Organization	33,366	0	33,366
2	302_0 Franchises and Consents	3,832,306	0	3,832,306
3	303_0 Miscellaneous Intangible Plant	355,040,495	5,802,047	360,842,542
4	Total Intangible Plant	358,906,167	5,802,047	364,708,214
Production Plant				
5	310_1 Land	2,128,382	34,782	2,163,164
6	311_0 Structures and Improvements	85,914,601	1,404,010	87,318,611
7	312_0 Boiler Plant Equipment	490,345,548	8,013,193	498,358,741
8	314_0 Turbogenerator Units	190,098,786	3,106,581	193,205,367
9	315_0 Accessory Electric Equipment	75,930,135	1,240,845	77,170,980
10	316_0 Misc. Power Plant Equipment	17,758,028	290,200	18,048,228
11	317_0 Asset Retirement Costs	775,616	37,461	813,077
12	320_1 Land	1,049,950	17,158	1,067,108
13	320_2 Land Rights	1,598,140	26,117	1,624,256
14	321_0 Structures And Improvements	429,843,179	7,024,467	436,867,646
15	322_0 Reactor Plant Equipment	1,182,346,914	19,321,831	1,201,668,745
16	323_0 Turbogenerator Units	297,973,111	4,869,456	302,842,567
17	324_0 Accessory Electric Equipment	245,301,144	4,008,694	249,309,838
18	325_0 Misc. Power Plant Equipment	226,738,554	3,705,346	230,443,900
19	326_0 Asset Retirement Costs	63,301,902	0	63,301,902
20	330_1 Land	1,037,093	16,948	1,054,041
21	330_2 Land Rights	267,370	4,369	271,739
22	331_1 Structure and Improvements	2,118,038	34,613	2,152,651
23	331_2 Structure/Improve-Conservation	95,938	1,568	97,506
24	331_3 Structure/Improve-Recreation	617,436	10,090	627,526
25	332_0 Reservoirs, Dams, & Waterways	14,893,872	243,395	15,137,267
26	333_0 Waterwheel, Turbine, Generator	14,459,424	236,295	14,695,719
27	334_0 Accessory Electric Equipment	1,111,602	18,166	1,129,767
28	335_1 Misc. Power Plant Equipment	1,843,339	30,124	1,873,463
29	335_2 Misc Equipment-Conservation	13,723	224	13,947
30	335_3 Misc Equipment-Recreation	297,345	4,859	302,204
31	337_0 Asset Retirement Costs	7,341	355	7,696
32	340_1 Land	439,688	1,932,317	2,372,006
33	341_0 Structures and Improvements	152,950,590	11,663,514	164,614,105
34	342_0 Fuelholders, Producers, Access	553,649	170,667	724,316
35	343_0 Prime Movers	19,969,180	5,258,415	25,227,595
36	344_0 Generators	122,423,194	300,973,250	423,396,444
37	345_0 Accessory Electric Equipment	3,995,470	1,492,187	5,487,657
38	346_0 Misc. Power Plant Equipment	1,560,224	757,189	2,317,413
39	347_0 Asset Retirement Costs	23,762	1,148	24,909
40	Total Production Plant	3,649,782,268	375,949,835	4,025,732,102
Transmission Plant				
41	350_1 Land	7,068,794	115,518	7,184,312
42	350_2 Land Rights	45,826,155	748,888	46,575,043
43	352_0 Structure and Improvements	37,025,341	605,066	37,630,406
44	353_0 Station Equipment	547,249,126	34,518,309	581,767,435
45	354_0 Towers and Fixtures	144,217,012	2,359,217	146,576,229
46	355_0 Poles and Fixtures	315,908,567	5,302,395	321,210,963
47	356_0 Overhead Conductors & Devices	302,552,337	5,064,028	307,616,365
48	357_0 Underground Conduit	18,865	308	19,174
49	358_0 Underground Conductor, Devices	39,153	640	39,793
50	359_0 Roads and Trails	1,899,889	31,048	1,930,937
51	Total Transmission Plant	1,401,805,239	48,745,417	1,450,550,657
Distribution Plant				
52	360_1 Land	2,398,916	39,203	2,438,119
53	360_2 Land Rights	2,415,726	39,478	2,455,204
54	361_0 Structures and Improvements	14,370,701	234,845	14,605,546
55	362_0 Station Equipment	346,275,671	5,661,269	351,936,940

Amounts may not add or tie to other
schedules due to rounding.

(1)	(2)	(3)	(4)	(5)
Line No.	Description	Actual Amount per Trial Balance at End of Historical Portion of Test Year (a)	Adjustments for Projected Portion of Test Year	Total Test Year (Col.3 + Col. 4) (A)
56	364_0 Poles, Towers, and Fixtures	493,789,895	8,269,092	502,058,986
57	365_0 Overhead Conductors & Devices	399,409,303	6,625,553	406,034,856
58	366_0 Underground Conduit	88,778,591	1,453,379	90,231,970
59	367_0 Underground Conductor, Devices	138,487,211	2,282,516	140,769,728
60	368_0 Line Transformers	650,237,892	10,696,244	660,934,137
61	369_1 Services-Overhead	125,918,548	2,068,979	127,987,527
62	369_2 Services-Underground	115,727,954	1,891,422	117,619,377
63	370_0 Meters	129,043,799	2,109,715	131,153,514
64	371_0 Installations On Cust Premises	12,590,728	206,267	12,796,995
65	371_1 Install-Non-Roadway Lighting	22,681,789	371,584	23,053,373
66	373_1 Street Light & Signal Systems	79,067,334	1,293,447	80,360,782
67	373_2 Street Lighting - Non Roadway	1,216,961	19,888	1,236,849
68	Total Distribution Plant	2,622,411,020	43,262,881	2,665,673,901
Regional Transm & Market Ops				
69	382_0 Computer Hardware	106,951	1,748	108,699
70	383_0 Computer Software	5,941,521	97,096	6,038,617
71	Total Regional Transm & Market Ops	6,048,472	98,844	6,147,316
General Plant				
72	389_1 Land	4,125,153	67,413	4,192,566
73	390_0 Structures and Improvements	75,216,155	1,229,177	76,445,332
74	391_1 Office Furniture and Equipment	1,595,494	26,073	1,621,567
75	391_2 Computer Equipment	33,585,452	548,851	34,134,303
76	391_3 Data Handling Equipment	2,756,170	45,041	2,801,212
77	392_0 Transportation Equipment	12,879	210	13,089
78	393_0 Stores Equipment	1,138,432	18,604	1,157,036
79	394_0 Tools, Shop & Garage Equipment	13,618,621	222,555	13,841,175
80	395_0 Laboratory Equipment	1,239,315	20,253	1,259,568
81	396_0 Power Operated Equipment	233,491	3,816	237,306
82	397_1 Communication Equipment	2,231,217	36,462	2,267,679
83	397_2 Microwave & Fiber Optic Equip	38,494,864	629,080	39,123,944
84	398_0 Miscellaneous Equipment	3,139,312	51,302	3,190,615
85	Total General Plant	177,386,554	2,898,839	180,285,393
86	Gross Utility Plant in Serv before Cap Lease & Cash Flow Reclas	8,216,339,721	476,757,863	8,693,097,583
87	Property Under Capital Lease	1,195,349	0	1,195,349
88	Cash Flow Reclass	72,405,586	0	72,405,586
89	Total Gross Utility Plant in Service	8,289,940,655	476,757,863	8,766,698,517
Less: Accumulated Provision for Depreciation				
Intangible Plant				
90	301_0 Organization	(33,366)	-	(33,366)
91	302_0 Franchises and Consents	(758,518)	-	(758,518)
92	303_0 Miscellaneous Intangible Plant	(271,135,446)	(5,272,570)	(276,408,015)
93	Total Intangible Plant	(271,927,330)	(5,272,570)	(277,199,899)
Production Plant				
94	310_1 Land and Land Rights	-	-	0
95	311_0 Structures and Improvements	(79,895,615)	(1,572,292)	(81,467,907)
96	312_0 Boiler Plant Equipment	(360,531,280)	(7,034,140)	(367,565,421)
97	314_0 Turbogenerator Units	(173,969,021)	(3,400,278)	(177,369,299)
98	315_0 Accessory Electric Equipment	(65,610,400)	(1,290,434)	(66,900,834)
99	316_0 Misc. Power Plant Equipment	(14,255,965)	(280,896)	(14,536,861)
100	317_0 Asset Retirement Costs	682,466	13,773	696,239
101	320_1 Land	-	-	0
102	320_2 Land Rights	(590,176)	(11,477)	(601,652)
103	321_0 Structures And Improvements	(288,165,612)	(5,603,743)	(293,769,354)
104	322_0 Reactor Plant Equipment	(441,221,051)	(8,580,098)	(449,801,149)
105	323_0 Turbogenerator Units	(183,347,049)	(3,565,414)	(186,912,463)

Minimum Filing Requirements

Entergy Arkansas, Inc.

Docket No. 13-028-U

Derivation of Test Year Rate Base

Partially Projected Test Year Ended

December 31, 2012

(1)	(2)	(3)	(4)	(5)
Line No.	Description	Actual Amount per Trial Balance at End of Historical Portion of Test Year (a)	Adjustments for Projected Portion of Test Year	Total Test Year (Col.3 + Col. 4) (A)
106	324_0 Accessory Electric Equipment	(176,236,899)	(3,427,148)	(179,664,047)
107	325_0 Misc. Power Plant Equipment	(145,563,547)	(2,830,666)	(148,394,213)
108	326_0 Asset Retirement Costs	(63,301,902)	-	(63,301,902)
109	330_1 Land	-	-	0
110	330_2 Land Rights	(66,581)	(1,295)	(67,875)
111	331_1 Structure and Improvements	(1,611,817)	(31,344)	(1,643,161)
112	331_2 Structure/Improve-Conservation	(52,062)	(1,012)	(53,075)
113	331_3 Structure/Improve-Recreation	(326,459)	(6,348)	(332,808)
114	332_0 Reservoirs, Dams, & Waterways	(7,503,701)	(145,919)	(7,649,620)
115	333_0 Waterwheel, Turbine, Generator	(2,149,643)	(41,802)	(2,191,445)
116	334_0 Accessory Electric Equipment	(588,007)	(11,435)	(599,442)
117	335_1 Misc. Power Plant Equipment	(679,721)	(13,218)	(692,939)
118	335_2 Misc Equipment-Conservation	(3,773)	(73)	(3,846)
119	335_3 Misc Equipment-Recreation	(73,056)	(1,421)	(74,476)
120	337_0 Asset Retirement Costs	15,832	320	16,151
121	340_1 Land	-	-	0
122	341_0 Structures and Improvements	(140,335,929)	(77,011)	(140,412,940)
123	342_0 Fuelholders, Producers, Access	(348,052)	(7,339)	(355,391)
124	343_0 Prime Movers	(8,204,534)	(176,974)	(8,381,508)
125	344_0 Generators	(17,548,325)	(106,221,345)	(123,769,669)
126	345_0 Accessory Electric Equipment	(1,007,349)	(24,631)	(1,031,980)
127	346_0 Misc. Power Plant Equipment	(129,573)	(5,105)	(134,678)
128	347_0 Asset Retirement Costs	(12,768)	(258)	(13,026)
129	Total Production Plant	(2,172,631,568)	(144,349,024)	(2,316,980,591)
Transmission Plant				
130	350_1 Land	-	-	0
131	350_2 Land Rights	(22,930,588)	(445,914)	(23,376,502)
132	352_0 Structure and Improvements	(13,789,070)	(268,146)	(14,057,216)
133	353_0 Station Equipment	(145,334,048)	(9,498,326)	(154,832,374)
134	354_0 Towers and Fixtures	(82,769,308)	(1,609,660)	(84,378,968)
135	355_0 Poles and Fixtures	(56,942,242)	(1,115,270)	(58,057,512)
136	356_0 Overhead Conductors & Devices	(109,766,440)	(2,140,473)	(111,906,914)
137	357_0 Underground Conduit	(3,157)	(61)	(3,218)
138	358_0 Underground Conductor, Devices	(18,106)	(352)	(18,459)
139	359_0 Roads and Trails	(50,312)	(978)	(51,291)
140	Total Transmission Plant	(431,603,273)	(15,079,180)	(446,682,453)
Distribution Plant				
141	360_1 Land	-	-	0
142	360_2 Land Rights	(1,906,718)	(37,079)	(1,943,796)
143	361_0 Structures and Improvements	(6,226,487)	(121,082)	(6,347,569)
144	362_0 Station Equipment	(127,727,912)	(2,483,909)	(130,211,822)
145	364_0 Poles, Towers, and Fixtures	(185,833,252)	(3,628,298)	(189,461,550)
146	365_0 Overhead Conductors & Devices	(108,776,191)	(2,123,231)	(110,899,422)
147	366_0 Underground Conduit	(16,555,792)	(322,074)	(16,877,866)
148	367_0 Underground Conductor, Devices	(80,789,732)	(1,571,898)	(82,361,630)
149	368_0 Line Transformers	(170,201,741)	(3,315,326)	(173,517,067)
150	369_1 Services-Overhead	(51,687,410)	(1,005,709)	(52,693,119)
151	369_2 Services-Underground	(62,426,221)	(1,213,972)	(63,640,193)
152	370_0 Meters	(65,011,518)	(1,293,641)	(66,305,158)
153	371_0 Installations On Cust Premises	(11,089,194)	(186,446)	(11,275,640)
154	371_1 Install-Non-Roadway Lighting	(7,651,576)	(148,894)	(7,800,470)
155	373_1 Street Light & Signal Systems	(70,054,215)	(1,362,378)	(71,416,593)
156	373_2 Street Lighting - Non Roadway	257,399	5,005	262,405
157	Total Distribution Plant	(965,680,560)	(18,808,931)	(984,489,491)
Regional Transm & Market Ops				
158	382_0 Computer Hardware	(71,088)	(1,382)	(72,471)
159	383_0 Computer Software	(3,859,209)	(75,047)	(3,934,256)
160	Total Regional Transm & Market Ops	(3,930,297)	(76,430)	(4,006,727)
General Plant				

(1)	(2)	(3)	(4)	(5)
Line No.	Description	Actual Amount per Trial Balance at End of Historical Portion of Test Year (a)	Adjustments for Projected Portion of Test Year	Total Test Year (Col.3 + Col. 4) (A)
161	389_1 Land and Land Rights	(75,567)	(1,470)	(77,036)
162	390_0 Structures and Improvements	(26,747,834)	(520,145)	(27,267,979)
163	391_1 Office Furniture and Equipment	2,208,952	42,956	2,251,908
164	391_2 Computer Equipment	(33,576,559)	(652,938)	(34,229,497)
165	391_3 Data Handling Equipment	(1,206,050)	(23,453)	(1,229,503)
166	392_0 Transportation Equipment	(299,756)	(5,829)	(305,585)
167	393_0 Stores Equipment	(942,932)	(18,337)	(961,268)
168	394_0 Tools, Shop & Garage Equipment	(2,825,309)	(54,942)	(2,880,251)
169	395_0 Laboratory Equipment	4,453,940	86,612	4,540,553
170	396_0 Power Operated Equipment	(34,165)	(664)	(34,830)
171	397_1 Communication Equipment	945,749	18,391	964,140
172	397_2 Microwave & Fiber Optic Equip	(27,862,102)	(541,814)	(28,403,916)
173	398_0 Miscellaneous Equipment	(1,210,425)	(23,538)	(1,233,963)
174	Total General Plant	(87,172,059)	(1,695,170)	(88,867,229)
175	Accum Depreciation before Capital Lease and Cash Flow Reclas:	(3,932,945,086)	(185,281,304)	(4,118,226,390)
176	Cash Flow Reclass	(74,535,486)	0	(74,535,486)
177	Total Accumulated Provision for Depreciation	(4,007,480,571)	(185,281,304)	(4,192,761,875)
178	Net Utility Plant In Service	4,282,460,083	291,476,559	4,573,936,642
	Plant Held for Future Use			
179	105 - Plant Held For Future Use	1,086,768	0	1,086,768
180	108 - Accum Prov Depr Plant Service	(178,367)	(3,600)	(181,967)
181	Total Plant Held for Future Use	908,401	(3,600)	904,802
	Construction Work in Progress (c)			
182	Intangible Plant	19,448,873.61	0	19,448,874
183	Production Plant	73,388,913.27	0	73,388,913
184	Transmission Plant	25,729,257.75	0	25,729,258
185	Distribution Plant	14,241,736.13	0	14,241,736
186	Regional Transm & Market Ops	-	0	0
187	General Plant	6,898,046.76	0	6,898,047
188	Total Construction Work in Progress Note (1)	139,706,828	0	139,706,828
	Working Capital Assets			
189	Working Cash	2,815,503,937	192,523,149	3,008,027,086
190	Fuel Inventory	127,871,184	(1,424,302)	126,446,882
191	Materials & Supplies	146,029,996	1,026,213	147,056,209
192	165 - Prepayments	8,287,944	(2,176,605)	6,111,339
193	Total Working Capital Assets (B)	3,097,693,061	189,948,454	3,287,641,516
	Other (d)			
194	114 - Plant Acquisition Adjustment	0	24,271,202	24,271,202
195	115 - Amortization Acquisition Adjustment	0	(94,074)	(94,074)
196	Total Other	0	24,177,128	24,177,128
197	Total Rate Base	7,520,768,374	505,598,541	8,026,366,914

Note (1) CWIP does not get assigned a plant account until it is closed to plant in service. See Schedule B-8 for detail by project

Supporting Schedules

- (a) E-17
(b) B-7-N/A Plant Held for Future Use not included in rate base.
(c) B-8
(d) B-10

Recap Schedules

- (A) B-1
(B) B-4

Arkansas Public Service Commission
Minimum Filing Requirements
Entergy Arkansas, Inc.
Docket No. 13-028-U

APSC FILED Time: 3/11/2013 2:02:10 PM: Recvd 3/6/2013 3:07:14 PM: Docket 13-028-U-Doc. 73 Schedule B-3
Derivation of Test Year Rate Base
Partially Projected Test Year Ended
December 31, 2012

Arkansas Public Service Commission
Minimum Filing Requirements
Entergy Arkansas, Inc.
Docket No. 13-028-U

APSC FILED Time: 3/11/2013 2:02:10 PM: Recvd 3/6/2013 3:07:14 PM: Docket 13-028-U-Doc. 73 Schedule B-3
Derivation of Test Year Rate Base
Partially Projected Test Year Ended
December 31, 2012

Arkansas Public Service Commission
Minimum Filing Requirements
Entergy Arkansas, Inc.
Docket No. 13-028-U

APSC FILED Time: 3/11/2013 2:02:10 PM: Recvd 3/6/2013 3:07:14 PM: Docket 13-028-U-Doc. 73 Schedule B-3
Derivation of Test Year Rate Base
Partially Projected Test Year Ended
December 31, 2012

Arkansas Public Service Commission
Minimum Filing Requirements
Entergy Arkansas, Inc.
Docket No. 13-028-U

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 Minimum Filing Requirements
 Entergy Arkansas, Inc.
 Docket #13-028-U

Schedule C-8
 Taxes Other Than Income Taxes
 Partially Projected Test Year Ended
 December 31, 2012

(1)	(2)	(3)	(4)	(5)
Ln	Account	Description	Test Year (A)	Pro Forma Year (A)
1	408142	Ad Valorem	30,796,127	34,795,986
2				
3	408110	FICA	12,907,371	13,720,339
4				
5	408110	Unemployment Taxes	542,474	576,642
6				
7	408105	Taxes Other Than Inc-Util Op	395,894	-
9	408122	Excise Tax - State	57,869	57,869
10	408152	Franchise Tax - State	938,285	938,285
11	408154	Franchise Tax - Local	38,634,660	-
12	408156	Franchise Tax - Arkansas	373,859	373,859
13	408157	Franchise Tax - Missouri	10,926	10,926
14	408164	Gross Receipts & Sales Tax	15,984	15,984
15	408165	City Occupation Tax	369	369
16	408172	Regulatory Commission - State	3,474,037	3,474,037
17				
18		Total	88,147,856	53,964,298
19				
20				

Supporting Schedules

See Schedule C-2 Page 52 Line 201 for Adjustments to the Test Year

Recap Schedules

(A) C-1

Projected Test Year as of 12/31/2012

(1) Line No.	(2) Description	(3) Amount (a) Per Books	(4) Adjustments for Projected Portion of Test Year	(5) Amount Projected Test Year (A)	(6) Rate %
1	Long-Term Debt	1,376,768,961	195,522,842	1,572,291,804	5.53% (c)
2	Preferred Stock	114,733,615	0	114,733,615	5.99% (d)
3	Common Equity	1,501,931,991	104,821,660	1,606,753,651	10.40% (e)
4	Accumulated Deferred Income Taxes	1,988,233,771	(424,093,585)	1,564,140,186	0.00%
5	Pre-1971 ADITC	0	0	0	0.00%
6	Post-1970 ADITC	41,942,921	(995,761)	40,947,160	7.92% (f)
7	Customer Deposits	84,694,883	2,572,820	87,267,703	0.70%
8	Short-Term/Interim Debt	46,219,308	(10,980,673)	35,238,635	0.55% (f)
9	Current, Accrued, and Other Liabilities	1,784,731,255	(22,272,643)	1,762,458,612	0.00% (g) (h)
10	Capital Leases	30,006,432	(30,006,432)	0	0.00%
11	Other Capital Items	181,072,179	84,661	181,156,840	0.07% (f)
12	Totals	7,150,335,317 (b)	(185,347,111)	6,964,988,206	

Reconciliation of D-1.2 to D-6.2

Total D-6.2 Col (11) Line 248	4,299,003,521	4,412,475,049
ADIT Accounts 282 + 283	(2,311,408,723)	(2,486,562,939)
Post-1970 ADITC	(41,942,921)	(40,947,160)
Customer Deposits	(84,694,883)	(87,267,703)
Short-Term/Interim Debt	(46,219,308)	(35,238,635)
Capital Leases	(30,006,432)	-
Total CAOL Sch D-1.2 Col (3) Line 9	1,784,731,255	1,762,458,612

Supporting Schedules

(a) E-1. ADIT on E-1 is total ADIT and not exclusively Ratemaking ADIT as seen in Col (5) Line 4.
(b) See D-1.2 Supporting Schedule for reconciliation of D-1.2 to E-1

(c) D-2.2

(d) D-3.2

(e) D-4

(f) D-5.2

(g) D-6.2 - See reconciliation above of D-1.2 to D-6.2

(h) D-6.1 - column (4)

Amounts may not add or tie to other
schedules due to rounding.

Recap Schedules

(A) D-1.3

Reconciliation of Schedule E-1 to
Schedule D-1.2 Summary of Cost of Capital at June 30, 2012

Ln	(1)	(2) Schedule E-1 In Thousands	(3) Schedule D-1.2 Amount
1	Long-Term Debt - Amount reported on Schedule E-1 Page 2 Line 87 at 06/30/12	\$ 1,607,229	\$ 1,607,229,147
2	Adjustments to Reconcile to D-1.2 as of June 30, 2012:		
3	Eliminate 06/30/12 DOE balance shown separately in D-1.2		(181,072,179)
4	Unamortized Balance of Loss on Recquired Debt at 06/30/12		(33,122,532)
5	Unamortized Balance of Debt Expense at 06/30/12		(14,144,034)
6	Eliminate LRAFB Debt		(2,121,440)
7	Long-Term Debt - Amount reported on Schedule D-1.2		\$ 1,376,768,962
8	Preferred Stock - Amount reported on Schedule E-1 Page 2 Line 91 at 06/30/12	\$ 116,350	\$ 116,350,000
9	Adjustments to Reconcile to D-1.2 as of June 30, 2012:		
10	Capital Stock Premium associated with Preferred Stock Issues (A)		136,738
11	Capital Stock Expense associated with Preferred Stock Issues		(1,753,123)
12	Preferred Stock - Amount reported on Schedule D-1.2		\$ 114,733,615
13	Common Equity:		
14	Common Stock - Amount reported on Schedule E-1 Page 2 Line 92 at 06/30/12	\$ 470	\$ 469,802
15	Paid -in capital - Amount reported on Schedule E-1 Page 2 Line 93 at 06/30/12	588,444	588,444,229
16	Retained Earnings - Amount reported on Schedule E-1 Page 2 Line 94 at 06/30/12	911,402	911,401,575
17	Total Common Equity	\$ 1,500,316	1,500,315,606
18	Adjustments to Reconcile to D-1.2 as of June 30, 2012:		
19	Capital Stock Premium associated with Preferred Stock Issues (A)		(136,738)
20	Capital Stock Expense associated with Preferred Stock Issues		1,753,123
21	Common Equity - Amount reported on Schedule D-1.2		\$ 1,501,931,991
22	Accumulated Deferred Income Taxes Amount reported on		
23	Schedule E-1 Page 2 Line 61 at 06/30/12	\$ 40,699	\$ 40,698,737
24	Schedule E-1 Page 2 Line 62 at 06/30/12	8,084	8,083,913
25	Schedule E-1 Page 2 Line 71 at 06/30/12	1,588,912	1,588,912,220
26	Schedule E-1 Page 2 Line 72 at 06/30/12	228,007	228,006,812
27	Total ADIT	\$ 1,865,702	1,865,701,682
28	Adjustments to Reconcile to D-1.2 as of June 30, 2012:		
29	Eliminate Account 236FCO, FIN48 Current Def Offset		(43,894,335)
30	Eliminate Account 236F48 - FIN48		332,720,575
31	Eliminate Account 236FNO - FIN48 Fed NonCurrent Def Offst		(50,436,481)
32	Eliminate Account 236N48 - FIN 48 Noncurrent		(143,711,670)
33	Eliminate Account 236X04 - Taxes Accrued Reclass-LT		33,454,000
34	Eliminate Account 237191 - Tax Liability		(5,600,000)
35	Per Book Balance shown on Schedule D-1.2		\$ 1,988,233,771
36			
37	(A) Schedule E-1 Supporting Schedule		
38	Capital Stock Premium associated with Preferred Stock Issues	\$ 137	
39	Capital Stock Premium associated with Common Stock Issues	3,077	
40	Total Account 207001 - Prem Cap Stock-Common	\$ 3,214	

Reconciliation of Schedule E-1 to
Schedule D-1.2 Summary of Cost of Capital at June 30, 2012

Ln	(1)	(2) Schedule E-1 In Thousands	(3) Schedule D-1.2 Amount
1	Pre-1971 ADITC - Amount not separately identified on Schedule E-1 at 06/30/12		
2	Pre-1971 ADITC amount at 06/30/12	\$ -	\$ -
3	Pre-1971 ADITC - Amount reported on Schedule D-1-2		\$ -
4	Post-1971 Accumulated Deferred Investment Tax Credits reported on	\$ 41,943	\$ 41,942,920
5	Schedule E-1 Page 2 Line 73 at 06/30/12		
6	Customer Deposits - Amount reported on Schedule E-1 Page 2 Line 59 at 06/30/12	\$ 84,695	\$ 84,694,883
7	Short-Term/Interim Debt - Amount not separately identified on Schedule E-1 at 06/30/12		
8	Short-Term/Interim Debt - Amount included on Schedule E-1 Page 2 Line 57 at 06/30/12	\$ 46,219	\$ 46,219,308
9	(Money Pool Borrowing Balance at 06/30/12 = \$46,219,308)		
10	(Bank Borrowing Balance at 06/30/12 = \$0)		
11	Working Capital Liabilities - Amount included on Schedule E-1 Page 2 at 06/30/12:		
	CAOL Accounts included on D-6.1	1,784,731	1,784,731,255
12	Eliminate Account 236FCO, FIN48 Current Def Offset (incl in CAOL)	(43,894)	
13	Eliminate Account 236F48 - FIN48 (incl in CAOL)	332,721	
14	Eliminate Account 236FNO - FIN48 Fed NonCurrent Def Offst (incl in CAOL)	(50,436)	
15	Eliminate Account 236N48 - FIN 48 Noncurrent (incl in CAOL)	(143,712)	
16	Eliminate Account 236X04 - Taxes Accrued Reclass-LT (incl in CAOL)	33,454	
17	Eliminate Account 237191 - Tax Liability (incl in CAOL)	(5,600)	
18	Total	\$ 1,907,263	\$ 1,784,731,255
19	Capital Leases - Amount reported on Schedule E-1 Page 2 Line 74 at 06/30/12	\$ 30,006	\$ 30,006,432
20	DOE Obligation - Amount not separately identified on Schedule E-1 at 06/30/12		
21	DOE Obligation - Amount included on Schedule E-1 Page 2 in Line 87 at 06/30/12	\$ -	\$ 181,072,179
22	Other Adjustments		
23	182390 Asset account reclassified to liability side of the balance sheet	(90,518)	
24	253 Accounts on the asset side of the balance sheet (incl in CAOL not bs)	(8,921)	
25	254 Accounts on the asset side of the balance sheet (incl in CAOL not bs)	(35,791)	
26	Other reclass accounts	11,509	
27	Total	(123,722)	
28	Total Liabilities on E-1 Line 98	\$ 7,076,002	\$ 7,150,335,316

Schedule: D-3.2
Cost of Preferred Stock - Projected Test Year
Partially Projected Test Year Ended
December 31, 2012

Arkansas Public Service Commission
Minimum Filing Requirements
Entergy Arkansas, Inc.
Docket No. 13-028-U

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Line No.	Description	Issue Date	Amount Per Books (a)	Adjustments for Projected Portion of Test Year	Projected Test Year (Col. 4 +/- Col. 5)	Rate %	Dividend Requirement (Col. 6 x Col. 7)	Shares Outstanding
1	4.32%	4/1/54	7,000,000		7,000,000	4.32%	302,400	70,000
2	4.72%	3/1/55	9,350,000		9,350,000	4.72%	441,320	93,500
3	4.56%	10/1/64	7,500,000		7,500,000	4.56%	342,000	75,000
4	4.56%	4/1/65	7,500,000		7,500,000	4.56%	342,000	75,000
5	6.08%	10/1/66	10,000,000		10,000,000	6.08%	608,000	100,000
6	6.45%	3/24/06	75,000,000		75,000,000	6.45%	4,837,500	3,000,000
7	Subtotal		116,350,000	0	116,350,000		6,873,220	
8	Discount/Premium (a)		(1,616,385)		(1,616,385)			
9	Total		114,733,615	0	114,733,615			
10						Embedded Cost Rate (A)	5.99%	
						(Col. 8 total / Col. 6 total)		

Supporting Schedules

(a) E-1

Recap Schedules

(A) D-1.2

Amounts may not add or tie to other
schedules due to rounding.

Arkansas Public Service Commission
Minimum Filing Requirements
Entergy Corporation
Docket No. 13-028-U

Schedule E-1 ETR
Balance Sheet - Total Company
Partially Projected Test Year Ended
December 31, 2012

Entergy Corporation Balance Sheet - Total Company Assets			
(1) Line No.	(2) Account Number	(3) Description	(4) June 30, 2012 Amount (A)(a) Thousands
1		Current Assets	
2		Cash and cash equivalents:	
3	131, 135	Cash	1
4	136	Temporary cash investments - at cost, which approximates market:	3,991
6		Total cash and cash equivalents	3,992
7	134	Total Other Temp Investments	0
8		Notes Receivable	23,045
9		Accounts receivable:	
10	142	Customer	0
11	144	Allowance for doubtful accounts	0
12	146	Associated companies	18,055
13	143	Other	195
14	173	Accrued unbilled revenues	0
15		Total accounts receivable	18,250
16	182.X01, 182.390	Deferred fuel costs	0
17	190.X02	Accum Deferred Income Tax - Fed	0
18	190.X02	Accum Deferred Income Tax - St	0
19	151, 152, 158, 164	Fuel inventory - at average cost	0
20	154, 163	Materials and supplies - at average cost	0
21	174.104	Deferred nuclear refueling outage costs	0
22	182.391	System agreement cost equalization	0
23	134, 165, 171, 174, 175, 176, 182, 186	Prepayments and other	77,942
24		Total Current Assets	123,229
25		Other Property and Investments, at Cost	
26	123 (except for 123DIP)	Investment in subsidiary companies - at equity	15,711,656
27	128	Decommissioning trust funds	0
28	128	Storm Reserve Escrow Account	0
29	106, 121, 122, 253	Non-utility property - at cost (less accumulated depreciation)	(4)
30	124, 128	Other	30,000
31		Total Other Property and Investments	15,741,652
32		Property, Plant and Equipment	
33	101 (except 101.1), 102, 105, 114, 253	Electric	3,377
34	101.1	Property under capital leases	0
35	106, 118	Natural Gas	0
36	107, 118, 253	Construction work in progress	163
37	120.6	Nuclear fuel under capital lease	0
38	120.1, 120.3, 120.5	Nuclear fuel	0
39		Total Property, Plant and Equipment	3,540
40	108.0AM, 108.1, 108.220, 108.230 108.X02, 111	Less accumulated depreciation	(149)
41		Net Property, Plant and Equipment	3,391
42		Deferred Charges and Other Assets	
43		Regulatory assets:	
44	182.3	Deferred Fuel Costs	0
45	182.301, 254.301	SFAS 109 regulatory asset - net	0
46	189	Unamort Loss Reacquired Debt	0
47	108.2, 108.3	Other regulatory assets	0
48	143	Long Term Receivables	1,872
49	186.9	Goodwill	0
50	190.X04	Accum Deferred Income Tax- ST	2,988
51	181, 184, 186	Other Assets and Def Debits	439,873
52		Total Deferred Charges and Other Assets	444,734
53		Total Assets	16,313,006

Arkansas Public Service Commission
Minimum Filing Requirements
Entergy Corporation
Docket No. 13-028-U

Schedule E-1 ETR
Balance Sheet - Total Company
Partially Projected Test Year Ended
December 31, 2012

Entergy Corporation Balance Sheet - Total Company Capitalization and Liabilities			
(1) Line No.	(2) Account Number	(3) Description	(4) June 30, 2012 Amount (A)(a) Thousands
54		Current Liabilities	
55	221.999, 221.9CP, 221.9CR	Currently maturing long-term debt	0
56		Notes Payable:	
57		Associated Companies	2,788,819
58		Other	0
59		Total Notes Payable	<u>2,788,819</u>
60		Accounts payable:	
61	234	Associated companies	301,832
62	232	Other	487
63		Total Accounts Payable	<u>302,318</u>
64	235	Customer deposits	0
65	236	Taxes accrued	(0)
66	190, 236, 283	Accum Deferred Income Tax - Fed	489
67	190 283	Accum Deferred Income Tax - State	112
68	237	Interest Accrued	23,983
69	182, 254	Deferred Fuel Costs	0
70	243	Obligations and Capital Leases	0
71	242	Pension & Other Postret Liab	0
72		System Agreement Cost Equaliz	0
73	228, 242	Other	2,220
74		Total Current Liabilities	<u>3,117,940</u>
75		Non-Current Liabilities	
76	190, 236, 237, 282, 283	Accum Deferred Income Tax - Fed	528,352
77	190, 282, 283	Accum Deferred Income Tax - State	(0)
78	253, 255	Accumulated deferred investment tax credits	0
79	227	Obligations under capital leases	0
80		SFAS 109 Regulatory Liab - net	0
81	254	Other regulatory liabilities	0
82	230	Decommissioning	0
83		Transition to Competition	0
84	228	Accumulated provisions	91
85	228, 253	Pension and other postretirement liabilities	0
86	253	Other	59,006
87		Long-term debt:	
88	221	First Mortgage Bonds	0
89		Unamortized Premium - LT Debt	0
90	226	Unamortized Discount - LT Debt	(848)
91	224	Total Other Long-term Debt	<u>4,108,456</u>
92		Total Long Term Debt	<u>4,107,607</u>
93	204	Pref Stock With Sinking Fund	0
94		Total Non-Current Liabilities	<u>4,695,056</u>
95		Shareholders' Equity	
96	204	Pref Stck w/o SF&Other Min Int	0
97	201	Common Stock	2,548
98	207, 209, 214	Paid in Capital	5,356,475
99	216	Retained Earnings	8,760,639
100		Accum Other Comp Inc/(Loss)	0
101		Less-treasury stock, at cost	<u>(5,619,651)</u>
102		Total Stockholders' Equity	<u>8,500,010</u>
103		Total Liabilities and Stockholders' Equity	<u>16,313,006</u>

Supporting Schedule
(a) E-17-N/A

Recap Schedules
(A) B-1 or B-3
B-8, D-1.1
F-1.1, F-1.2 - All N/A

Arkansas Public Service Commission
 Minimum Filing Requirements
 Entergy Arkansas, Inc.
 Docket No. 13-028-U

Schedule E-1 Supporting Schedule
 Balance Sheet - Total Company
 Partially Projected Test Year Ended
 December 31, 2012

A0000 - Entergy Arkansas Inc.			
Balance in Thousands			
Total Current Assets	Total Cash	131000 - Cash	3,326
		135000 - Working Funds	2
		135974 - Outstanding Checks - Payroll	162
		Total Cash	3,489
	Customer	142010 - Service	101,885
		142020 - Customer Care Payments In Susp	23
		142021 - Cust Ar Clearing (Edi)	1,919
		142022 - Cust Ar Clearing (Refunds)	(1,082)
		142023 - Cust Ar Clearing (Rpc)	(340)
		142025 - Cust Ar Clearing (Aps)	2,259
		142027 - Cust AR Clearing (Phone Paymts	107
		142999 - Storm Cost Recovery	(1,321)
		Customer	103,450
	Allow for Doubtful Accounts	144000 - Acc Prov For Uncollect Acc	(820)
		144001 - Mar Reserve-Uncollectible Acct	(25,610)
		Allow for Doubtful Accounts	(26,430)
	Associated Companies	146000 - A/R - Affiliate	5,416
		146311 - AR: MSS4	24,300
		146711 - AR Bulk Power/System Agreement	193
		146811 - A/R - Affiliate (Fuel)	9,639
		146842 - AR - AFFILIATE Misc Rec	5,446
		146FFR - AR AFFILIATE Financial Rights	40
		Associated Companies	45,034
	Other	143007 - Arm Customer	38,087
		143026 - Arm Clearing	430
		143050 - Unbilled Accts Receivable Mar	20,709
		143959 - Etec Co-Owner	111
		143983 - Aecc Co-Owner	2,322
		143985 - Conway Co-Owner	133
		143987 - Jonesboro Co-Owner	487
		143992 - Osceola Municipal Co-Owner	15
		143995 - West Memphis Utilities Co-Own	66
		Other	62,360
	Total Accrued Unbilled Revenue	173000 - Accrued Unbilled Revenues	98,008
		173001 - Unbilled Revenue-Wholesale	0
		Total Accrued Unbilled Revenue	98,008
	Deferred Fuel Costs	182X01 - Def Fuel Asset Reclass	67,716
		Deferred Fuel Costs	67,716
	Accum Deferred Income Tax -Fed	190X01 - ADIT Fed Current Asset Reclass	(0)
		Accum Deferred Income Tax -Fed	(0)
	Fuel Inventory-at average cost	151100 - Fuel Stock - Oil	6,995
		151300 - Fuel Stock - Coal	111,015

Amounts may not add or tie to other
 schedules due to rounding.

Arkansas Public Service Commission
 Minimum Filing Requirements
 Entergy Arkansas, Inc.
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Schedule E-1 Supporting Schedule
 Balance Sheet - Total Company
 Partially Projected Test Year Ended
 December 31, 2012

A0000 - Entergy Arkansas Inc.			
Balance in Thousands			
		151959 - Etec Co-Owner	(2,136)
		151983 - Aecc Co-Owner Advances	(41,465)
		151985 - Conway Co-Owner Advances	(2,369)
		151986 - Epi Co-Owner Advances	(4,295)
		151987 - Jonesboro Co-Owner Advances	(8,915)
		151989 - Emi Co-Owner Advances	(14,956)
		151992 - Osceola Municipal Co-Owner Adv	(299)
		151995 - West Memphis Co-Owner Advances	(1,185)
		152000 - Fuel Stock Exp. Undistributed	3,912
		158150 - NOX Allowance Inventory	29
		158151 - NOX Seasonal Allowance	19
		Fuel Inventory-at average cost	46,350
	Mat & Supplies -at avg cost	154000 - Plant Matls And Operating Sup	(20,409)
		154301 - Nuclear Inv Returnd For Repair	346
		154302 - Transmission Reel Deposits	114
		154PAS - General Inventory-Passport	145,118
		163000 - Stores Expenses Undistributed	20,813
		Mat & Supplies -at avg cost	145,982
	Def Nuc & Refuel Outage Costs	174104 - Refueling Outage	26,984
		Def Nuc & Refuel Outage Costs	26,984
	System Agreement Cost Equaliz	182391 - Reg Asset-sys agrmnt bandwidth	35,380
		System Agreement Cost Equaliz	35,380
	Prepayments and Other	134024 - Deposit-Row Transmission	210
		165000 - Prepayments	154
		165100 - Prepaid Insurance	5,507
		165101 - Pp Taxes - Franchise - Ar	171
		165143 - Ano#1 Shutdown Costs	393
		165403 - Pp Taxes Franchise-La	(28)
		165506 - Prepaid Dues - INPO	782
		165507 - Prepaid Dues - Nuc Energy Inst	340
		165508 - Prepaid Fees - FEMA	720
		165510 - Prepaid Dues to EEI	162
		165511 - Prepaid Contract with STARS	0
		165RNT - Prepaid Rent Expense	87
		174200 - Unbilled External Jobbng Ordrs	661
		Prepayments and Other	9,159
	Total Current Assets		617,482
Total Other Prop and Invest	Invest in Affil - at equity	123100 - Investment In Subsidiary -Equi	(582)
		123101 - Inv.Assoc.Cos-Arklahoma-Inv.	65
		123105 - Invassoc Cos Arklaho Eqty Ear	134
		123189 - Dividends Rec'd-Consol Affil.	(1)
		123199 - Investment in Sub - Capital	629

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Arkansas Public Service Commission
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Schedule E-1 Supporting Schedule
 Balance Sheet - Total Company
 Partially Projected Test Year Ended
 December 31, 2012

A0000 - Entergy Arkansas Inc.			
Balance in Thousands			
		Invest in Affill - at equity	244
	Decommissioning Trust Funds	128003 - Nuc Decom Val Acct-Qf-Sfas 115	60,883
		128004 - Nuc Decom Act-Ano2-Qf-Sfas 115	51,560
		128104 - Decommission Trust Fund-Qual	463,010
		Decommissioning Trust Funds	575,453
	NonUtil Prop at cost (less AD)	1210AM - Non Utility Property	1,780
		122000 - Acc Prv Depr Amrt Nonutl Prp	(106)
		1220AM - Acc Prv Depr Amrt Nonutl Prop	0
		NonUtil Prop at cost (less AD)	1,674
	Other	124102 - Capitol Avenue Development Co	2,976
		Other	2,976
	Total Other Prop and Invest		580,347
Utility Plant	Electric	101060 - Asset Retirement Obligat Asset	63,302
		101061 - ARO Asset-Fossil Steam Product	776
		101062 - ARO Assett - Hydro Production	7
		101063 - ARO Asset - Other Production	24
		1010AM - Electric Plant In Service	7,968,471
		1010IS - Contra Asset-EAI Sec Ice Storm	(41,105)
		1050AM - Plant Held For Future Use	1,087
		106000 - Completed Projcts Unclassified	224,865
		253101 - Oth Def - EAI Plant In Service	(1,568)
		253106 - Oth Def-EAI Un-Unitized Plant	(2,484)
		Electric	8,213,374
	Total Prop Under Captial Lease	1011LR - Capital Lease Amortization	(352)
		1011LS - Property under Capital Lease	1,547
		Total Prop Under Captial Lease	1,195
	Construction Work in Progress	107000 - Constr. Work In Progress	139,707
		253107 - Oth Def - EAI CWIP	(4,925)
		Construction Work in Progress	134,782
	Nuclear Fuel Under Cap Lease	120600 - Nuclear Fuel-Capital Leases	(546,162)
		1206CP - N.F. Cap. Leases (CPD)	742,449
		Nuclear Fuel Under Cap Lease	196,287
	Total Nuclear fuel	120100 - Nuclear Fuel	4,361
		12017P - Nuclear Fuel-Unpledged (CPD)	117,840
		12017R - Nuclear Fuel-Unpledged (CRD)	(49,879)
		120510 - Spent Fuel Dry Strg Casts Amor	5,950
		Total Nuclear fuel	78,272
	Less - Accum Depr and Amort	1080AM - Accum Prov Depr Plant Service	(3,569,613)
		1080IS - Accu Prov Contra PIS EAI Secur	1,997
		108100 - Accumulated Depr - Aro Assets	(63,302)
		108110 - AccumDeprec-ARO Asset-Fossil S	(728)
		108111 - Accum Deprec ARO Asset - Hydro	(3)

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A0000 - Entergy Arkansas Inc.			
Balance in Thousands			
		108112 - Accum Deprec-ARO Asset-Other	(17)
		108220 - Rwpip - Removal Cost	16,413
		108230 - Rwpip - Salvage - Scrap	(10,967)
	108X01 offsets the sum of 254X04 and 108X02---	108X02 - Reclass 108220 to Reg. Asset	(16,413)
		1110AM - Accum Prov Amort Elec Util Pln	(275,787)
		253108 - Oth Def - EAI Accumulated Depr	44
		253111 - Oth Def-EAI Accum Amort	13
		Less - Accum Depr and Amort	(3,918,362)
	Utility Plant		4,705,547
Tot Def Debits and Oth Assets	Deferred Fuel Costs	18239B - EAI RPCE Reg Asset-NONCUR	66,225
		Deferred Fuel Costs	66,225
	SFAS 109 Regulatory Asset- net	182301 - Reg Assets - Fas109 - Federal	116,294
		254301 - Reg Liability-Fas 109-Federal	(35,791)
		SFAS 109 Regulatory Asset- net	80,502
	Unamort Loss Recquired Debt	189000 - Unamortized Loss On Reacq Deb	27,188
		189CPD - Unamort loss-reacq debt (CPD)	5,935
		Unamort Loss Recquired Debt	33,123
	Total Other Regulatory Assets	108260 - AccDep-Removal-Fossil-Contra	1,410
		108261 - AccDep-Removal-Hydro-Contra	19
		108262 - AccDep-Removal-Other-Contra	4
		1082AM - Cost of Removal - Accrual	(32,824)
		1082IS - Accu Cost Rmvl Contra EAI Secu	273
	108X01 offsets the sum of 254X04 and 108X02---	108X01 - Reclass 108220 fr. Accum. Dep	31,118
		182302 - Regulatory Assets - Fas 106	1,197
		182303 - Gg1 Costs-Under Recvry-Noncurr	3,031
		182312 - Ises Synchronization Adjustmnt	477
		18234A - Fed Litigation Consulting Fees	667
		182357 - Reg Asset - 30Yr Retail	10,270
		182362 - Reg Asset - Asset Retire Oblig	190,748
		182372 - Reg Asset-ARO-Fossil Steam Pro	6,066
		182373 - Reg Asset - ARO - Hydro Produc	48
		182377 - Reg Asset-ARO-Other Production	220
		182381 - Regulatory Asset SFAS 158	723,991
		182383 - SFAS158 Reg Asset Offset Pt D	19,720
		1823A9 - REG ASSET 2009 EAI RATE CASE	1,422
		1823FR - Reg asset-property ins. prov.	3,532
		1823MD - MISO Cost Deferral	455
		1823SC - Reg Asset - RTO Study Costs	427
		Total Other Regulatory Assets	962,270
	Total Other Assets	181000 - Unamortized Debt Expense	(22,585)
		181CPD - Unamort. Debt Expense (CPD)	35,704
		181CPI - Unamortized bond insurance	1,025

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A0000 - Entergy Arkansas Inc.			
Balance in Thousands			
		184001 - Operations Vehicle	122
		18400G - Non-Productive Time Gen	3,964
		184EST - Safety Training Loader	(84)
		186013 - Employee Purchased Equipment	1
		186263 - Section 263A	1,228
		186ACL - Non-Expense Accrued Labor	3,837
		186AM1 - EAI Agric Irrig AMI Load Cntrl	7,035
		186EMP - Employee Direct Dep-Clearing	1
		186MTM - Mark to Market	69
		186SFC - Misc Def Debit-Sectz Fin Cost	188
		186U29 - Costs Associated With Nfip	1
		Total Other Assets	30,504
	Tot Def Debits and Oth Assets		1,172,625
Current Liabilities	Currently maturing LT debt	221999 - Currently Maturing Bonds	(440,000)
		2219CP - Current Maturing bonds retired	540,000
		2219CR - Currently MaturingBonds Issued	(100,000)
		224999 - Currently Maturing Other Ltd	(47,000)
		2249CP - Current Maturing Otr LTD retir	47,000
	Associated Companies	234000 - A/P - Affiliate	(69,999)
		234001 - Money Pool Borrowing	(46,219)
		234017 - A/P - Restricted Stock	(170)
		234711 - AP Bulk Power/System Agreement	(40,416)
		234811 - A/P - Affiliate (Fuel)	(14,634)
		234842 - AP - AFFILIATE -Misc Rec	(124)
		234911 - A/P - N.F. Trust Affiliate	(25,826)
		Associated Companies	(197,388)
	Other	232000 - Accounts Payable	(25,311)
		232002 - Fuel Suppliers (Control)	(5,585)
		232004 - Incentive Comp	(2,547)
		232006 - Accrued Payroll	(6,348)
		232016 - Payroll	15
		232028 - Helping Hands-Customers Contr	(20)
		232029 - Employee Reward Points	(1)
		232032 - Gen Acctg Month End Accrual	(10,767)
		232036 - Contract Incentives Payable	(155)
		232053 - Dept. Of Energy-Nuclear Fuel	(3,740)
		232058 - A/P Oracle Outstanding Checks	(6,472)
		232072 - A/P Accruals - CWIP	(7,218)
		232104 - Fuel Coal Accruals	(15,150)
		232214 - Purchased Power Accruals	(2,332)
		232710 - A/P - Oracle	(26,781)
		232801 - Uncashed Payroll Checks	(98)

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A0000 - Entergy Arkansas Inc.			
Balance in Thousands			
		232802 - Stale Dated Payroll Checks	(14)
		232APD - Invoice trueup-CLEAResult	(132)
		232BEN - Accrued Employee Benefits	(1,175)
		232DCR - Defined Contrib Restoration PI	(1)
		232PAS - A/P Unbilled Receipts-Passport	(11,892)
		232SAI - A/P - Saic	(1,424)
		232STO - Accrued Stock Options	210
		232VAC - Accrued Vacation Liability	(6,779)
		Other	(133,713)
	Customer Deposits	235001 - Customer Deposits (Active)	(82,894)
		235006 - Customer Deposits-Receiveable	(1,801)
		Customer Deposits	(84,695)
	Taxes Accrued	236105 - Non Income Tax Contingency	(1,187)
		236111 - Federal Income Tax	37,527
		236112 - State Income Tax	18,335
		236113 - Unemployment - Federal	(1)
		236114 - Unemployment - State	(4)
		236115 - Fica	(0)
		236142 - Ad Valorem	(20)
		236143 - Ad Valorem Missouri	(71)
		236147 - Ad Valorem - Ar	(33,427)
		236152 - Franchise Tax - State	0
		236153 - Franchise Tax-Local	(1,405)
		236157 - Franchise Tax - Missouri	(5)
		236161 - State Sales & Use Tax	(165)
		236180 - Railcar Tax - Missouri	(20)
		236181 - Railcar Tax - Wyoming	(18)
		236182 - Railcar Tax - Other States	(2)
		236183 - Railcar Tax - Arkansas	(18)
		236200 - Use Tax Accrual	(148)
		236211 - Arkansas Use Tax Accrual	(2,377)
		236240 - Gross Receipts & Sales Tax	(3)
		236255 - 1% Jefferson County	(0)
		236271 - 1% Independence County	(0)
		236515 - Cash Deposits with IRS	75,977
		236C48 - FIN 48 Current	(94,486)
		236PRT - Accrued Payroll Taxes (All)	(578)
		236X03 - Taxes Accrued Reclass-Current	(33,454)
		Taxes Accrued	(35,551)
	Accum Deferred Income Tax -Fed	190131 - Ggi-Arrc-Over/Under Rcv-Fed	(992)
		190151 - Taxable Unbilled Revenue-Fed	12,700
		190191 - Customer Deposits-Fed	5,611

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A0000 - Entergy Arkansas Inc.			
Balance in Thousands			
		190241 - Deferred Fuel/Gas-Fed	(51,434)
		190351 - Uncollect Accts Reserve-Fed	3,765
		190451 - Incentive-Fed	1,413
		190513 - Entergy Stck Invstmnt Plan-Fed	22
		190881 - ADIT-NOL C/F-TAP-FED - Current	43,895
		236FCO - FIN48 Fed Current Def Offset	(43,895)
		283165 - Syst Agrmt Equal Reg Asset-Fed	(2,953)
		283181 - Maint/Refueling - Fed	(8,831)
		283X01 - ADIT Fed Current Liab Reclass	0
		Accum Deferred Income Tax -Fed	(40,699)
	Accum Deferred Income Tax - St	190132 - Ggi-Arrc-Over/Under Rcv-St	(197)
		190152 - Taxable Unbilled Revenue-St	2,522
		190192 - Customer Depsoits-State	1,115
		190242 - Deferred Fuel/Gas-St	(10,216)
		190352 - Uncollect Accts Reserve-St	748
		190452 - Incentive-State	281
		190514 - Entergy Stock Invstmnt Plan-St	4
		283166 - Syst Agrmt Equal Reg Asset-St	(587)
		283182 - Maint/Refueling - St	(1,754)
		Accum Deferred Income Tax - St	(8,084)
	Interest accrued	237000 - Interest Accrued	(23,750)
		237002 - Int On Customer Deposits	(412)
		Interest accrued	(24,162)
	Deferred Fuel Costs	182390 - Under-collect of Sys Agree Cts	90,518
		254005 - Electric Deferred Fuel Ovr Re	(22,802)
		254X01 - Def Fuel Liab Reclass	(67,716)
	Obligations and Capital Leases	243103 - Misc Capital Lease-Current	(85)
		243205 - River Fuel	(92,072)
		Obligations and Capital Leases	(92,157)
	Pension & Other Postret Liab	242309 - Non-Qualified Pension SFAS 158	(263)
		Pension & Other Postret Liab	(263)
	Other	228301 - Acc Prov-Pen&Ben-Hosp Res-Adj	(7,248)
		242000 - Misc Curr & Accrued Liab	(478)
		242010 - Undistributed Refunds	(1)
		242080 - Audit Fees	(259)
		242500 - Deferred Revenue - Mar	(1)
		Total Dividends Declared	(1,718)
		Total Tax Collections Payable	(17,358)
		Other	(27,063)
	Current Liabilities		(643,775)
Total Non-current liabilities	Accum Deferred Income Tax -Fed	190111 - Intrst/Tax-Tax Defienci-Fed	(229)
		190121 - ANO Shutdown Costs - Fed	(129)

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A0000 - Entergy Arkansas Inc.			
Balance in Thousands			
		190161 - Property Ins Reserve-Fed	1,588
		190163 - Capitalized Repairs - Fed	1,267
		190171 - Inj & Damages Reserve-Fed	1,410
		190211 - Unfunded Pension Exp-Fed	(64,885)
		190213 - SFAS 158 Def Tax Asset - Fed	242,694
		190215 - Supplemental Pension Plan-Fed	506
		190221 - Fas 106 Other Retire Ben-Fed	(13,103)
		190251 - Removal Cost - Fed	19,408
		190311 - Decommissioning-Fed	(635)
		190331 - Accrued Medical Claims-Fed	2,353
		190375 - Regulatory Liability-Federal	(0)
		190381 - Partnership Income/Loss - Fed	(1)
		190391 - Contract Def Revenue-Fed	0
		190421 - Environmental Reserve-Fed	437
		190465 - Ano Bldg Sale-Fed	105
		190517 - Long-Term Incentive Comp-Feder	553
		190519 - Stock Options - Federal	548
		190523 - Stock Options Exercised-Fed	627
		190525 - Restricted Stock Awards-Fed	59
		190531 - Deferred Director'S Fees-Fed	(49)
		190603 - Rate Refund-Federal	(96)
		190609 - Sale Of Epa Allowances - Fed	582
		190641 - Re-Organization Costs-Federal	1,686
		190701 - Fas 109 Adjustment - Fed	29,860
		190884 - ADIT-Tax CR C/F-TAP-FED	1,872
		190886 - ADIT-AMT CR C/F-TAP-FED	10,432
		190887 - FED ADIT on State Tax Accrual	(5,950)
		190983 - ADIT-NOL C/F TAP-Fed-Non-curr	38,132
		236F48 - FIN48	332,721
		236FNO - FIN48 Fed NonCurrent Def Offst	(50,436)
		236N48 - FIN 48 Noncurrent	(143,712)
		236X04 - Taxes Accrued Reclass-LT	33,454
		237191 - Tax Liability	(5,600)
		282111 - Liberalized Depreciation-Fed	(603,674)
		282117 - Section 481A Adj Fed	(23,610)
		282139 - Constr Fund Interest-Fed	789
		282141 - Cost Of Money On Aecc - Fed	(566)
		282167 - Taxes & Pensions Cap.- Fed	429
		282175 - Afdc Book Only Gross - Fed	(26,884)
		282211 - Nuclear Fuel - Federal	(43,535)
		282217 - Coal Car - Fed	(8,525)
		282221 - Fiber Optics-Fed	(330)

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A0000 - Entergy Arkansas Inc.			
Balance in Thousands			
		282223 - Repairs & Maint Exp - Federal	(30,030)
		282241 - R&E Deduction - Fed	(10,534)
		282245 - Warranty Expense - Federal	(2,113)
		282281 - Sfi Coal Program - Fed	(0)
		282311 - Int Inc Pol Control Bonds-Fed	394
		282331 - Misc Intangible Plant-Federal	(37)
		282341 - Interest - Deferred Pay - Fed	(292)
		282351 - Tax Int (Avoided Cost)-Fed	12,527
		282371 - Cont In Aid Of Constr - Fed	17,290
		282381 - Construction Power - Fed	(11)
		282391 - Ises Book Deprec Cap - Fed	(196)
		282461 - Computer Software Cap - Fed	(17,702)
		282465 - Ises Synchronization Adj - Fed	(156)
		282475 - Contra Securitization -Federal	12,709
		282481 - Full Norm Of Prod Plant - Fed	(2,417)
		282533 - Casualty Loss Deduction-Fed	(150,569)
		282701 - Fas 109 Adjustment - Fed	(58,896)
		282901 - 263A Method Change-DSC - Fed	(98,444)
		282903 - Units of Production Ded - Fed	(172,572)
		282975 - Depreciation Expense - Fed	146
		283151 - Regulatory Asset - Federal	(32,757)
		283213 - SFAS 158 Def Tax Liability-Fed	(233,203)
		283221 - Bond Reacquisition Loss - Fed	(10,839)
		283225 - Section 475 Adjustment-Fed	78
		283245 - Distribution Maintenance - Fed	(4,224)
		283247 - Transco Costs - Federal	(6,705)
		283325 - Tcby Tower (Cadc)-Fed	(11,774)
		283357 - Tca - 30 Year Retail - Federal	(3,361)
		283361 - Prepaid Expenses Federal	(1,816)
		283371 - Decon & Decomm Fund - Fed	(8,316)
		283701 - Fas 109 Adjustment - Fed	(38,057)
		283901 - 263A Method Change - Federal	(175,295)
		283F48 - FIN 48 adjustment	(291,302)
		Accum Deferred Income Tax -Fed	(1,588,912)
	Accum Deferred Income Tax - St	190112 - Intrst/Tax-Tax Deficienci-St	(46)
		190122 - ANO Shutdown Costs - State	(26)
		190162 - Property Ins Reserve-State	315
		190164 - Capitalized Repairs - State	462
		190172 - Inj & Damages Reserve-State	280
		190212 - Unfunded Pension Exp-State	(12,887)
		190214 - SFAS 158 Def Tax Asset - State	48,205
		190216 - Supplemental Pension Plan-St	100

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Balance in Thousands			
		190222 - Fas 106 Other Retire Ben-State	(2,508)
		190252 - Removal Cost - State	3,839
		190312 - Decommissioning-State	(126)
		190332 - Accrued Medical Claims-State	467
		190376 - Regulatory Liability-State	(0)
		190382 - Partnership Income/Loss-State	(0)
		190392 - Contract Def Revenue-State	0
		190422 - Environmental Reserve-State	87
		190466 - Ano Bldg Sale-State	21
		190518 - Long-Term Incentive Comp-State	110
		190520 - Stock Options - State	109
		190524 - Stock Options Excerised-St	125
		190526 - Restricted Stock Awards-State	12
		190532 - Deferred Director'S Fees-St	(10)
		190604 - Rate Refund-State	(19)
		190610 - Sale Of Epa Allowances - St	116
		190642 - Re-Organization Costs - State	335
		190702 - Fas 109 Adjustment - State	5,931
		190986 - ADIT-Contrib C/F St Non-Cur	5
		282112 - Liberalized Deprec - State	(89,244)
		282118 - Section 481A Adj State	(4,659)
		282140 - Constr Fund Interest-St	161
		282142 - Cost Of Money On Aecc - St	(105)
		282168 - Taxes & Pensions Cap - State	34
		282176 - Afdc Book Only Gross - State	(5,364)
		282212 - Nuclear Fuel - State	(2,775)
		282218 - Coal Car - State	(1,693)
		282222 - Fiber Optics - State	(66)
		282224 - Repairs & Maint Exp - State	(5,989)
		282242 - R&E Deduction - St	(2,092)
		282246 - Warranty Expense - State	(421)
		282312 - Int Inc Pol Control Bonds-St	78
		282332 - Misc Intangible Plant-State	(7)
		282342 - Interest - Deferred Pay - St	(54)
		282352 - Tax Int (Avoided Cost) - St	2,624
		282372 - Cont In Aid Of Constr - State	3,839
		282382 - Construction Power - State	(2)
		282392 - Ises Book Deprec Cap - State	(35)
		282462 - Computer Software Cap - State	(3,538)
		282466 - Ises Synchronization Adj - St	(31)
		282476 - Contra Securitization - State	2,524
		282482 - Full Norm Of Prod Plant - St	(505)

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A0000 - Entergy Arkansas Inc.			
Balance in Thousands			
		282534 - Casualty Loss Deduction-St	(29,882)
		282702 - Fas 109 Adjustment - State	(11,781)
		282902 - 263A Method Change - DSC-State	(19,960)
		282904 - Units of Production Ded - St	(34,277)
		282976 - Depreciation Expense - State	29
		283152 - Regulatory Asset - State	(6,506)
		283214 - SFAS 158 Def Tax Liability-St	(46,320)
		283222 - Bond Reacquisition Loss - St	(2,153)
		283226 - Section 475 Adjustment-St	16
		283246 - Distribution Maintenance - St	(839)
		283248 - Transco Costs - State	(1,332)
		283326 - Tcby Tower (Cadc)-St	(2,339)
		283358 - Tca - 30 Year Retail - State	(668)
		283362 - Prepaid Expenses State	(361)
		283372 - Decon & Decomm Fund - St	(1,652)
		283702 - Fas 109 Adjustment - State	(7,559)
		Accum Deferred Income Tax - St	(228,007)
	Accum Def Invest Tax Credits	253004 - Accum Def Itc Other	(29,410)
		255000 - Accum Def Inv Tax Credit	(12,102)
		255100 - Accum Deferred Itc	(431)
		Accum Def Invest Tax Credits	(41,943)
	Obligations Under Cap Leases	227102 - Nuclear Fuel Lease-Non-Curren	713,355
		227103 - Misc Capital Lease-Non-Curren	(1,111)
		2271CR - N. F. Lease-Noncurrent (CRD)	(742,250)
		Obligations Under Cap Leases	(30,006)
	Other Regulatory Liabilities	254003 - Reg Liab-Qf-Sfas 115-Val Acct	(60,883)
		254004 - Reg Liab-Ano 2-Qf-Sfas 115-Val	(51,560)
		254017 - EE Rider - Over/Under Recovery	(403)
	108X01 offsets the sum of 254X04 and 108X02---	254X04 - Sfas 115 Liab Reclass	(14,705)
		Other Regulatory Liabilities	(127,551)
	Decommissioning	230000 - Asset Retirement Obligations	(652,330)
		230007 - Asset Retirement Oblig-Fos	(7,526)
		230008 - Asset Retirement Oblig -Hydro	(71)
		230009 - Asset Retirement Obligat-Other	(231)
		Decommissioning	(660,158)
	Accumulated Provisions	228100 - Accum Prov For Prop Insurance	3,244
		228101 - Int on Accum Prov for Prop Ins	254
		228102 - EAI 2009 Ice Storm Non-Retail	34
		2281FR - Property ins. prov. reclass	(3,532)
		228200 - Accum Prov For Injuries & Dam	(2,469)
		228210 - Reserve For Inj & Dam - Legal	(1,839)
		228400 - Acc Misc-Operating Prov	(1,247)

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Balance in Thousands			
		228403 - Acc Provision-Commer Litigatio	(330)
		Accumulated Provisions	(5,885)
	Pension & Other Postret Liab	228308 - Acc Prov-P&B-Opeb	(117,477)
		253012 - Unfunded Pension Expense	(395,319)
		253013 - Supplemental Pension Plan	(3,802)
		Pension & Other Postret Liab	(516,598)
	First Mortgage Bonds	221000 - Bonds	(313,507)
		221CPD - Bonds retired (CPD)	863,507
		221CRD - Bonds Issued (CRD)	(1,875,000)
		First Mortgage Bonds	(1,325,000)
	Unamortized Discount - LT Debt	226000 - Unamortized Disc On L-T Debt	72
		226CPD - Unamort discount-LTD (CPD)	593
		Unamortized Discount - LT Debt	664
	Total Other Long-term Debt	224000 - Other Long Term Debt	(483,729)
		224AFB - Other LTD - LR Air Force Base	(2,121)
		224CPD - Other LTD Retired (CPD)	202,957
		Total Other Long-term Debt	(282,894)
	Pref Stock With Sinking Fund	204999 - Prefrd Stck Issued W/Sink Fund	(22,027)
		20499P - Pref St w/S.F. Redeemed (CPD)	22,027
	Other	253021 - Med Cost Pay-Active ERRP Rcpt	(68)
		253047 - LTIP - 2010-2012 Plan	(64)
		253048 - LTIP - 2011-2013 Plan	(34)
		253118 - Book-Gain On Sale Of Buildings	(321)
		253270 - L.T. Pay. - (2012-2014 LTIP)	(17)
		253A48 - Odc-City Water & Light- Rev	(5,224)
		253B10 - Odc-Duke Ipp Trans Serv Credit	0
		253CIP - CIP Reserve	(200)
		253F16 - Oklahoma Gas & Electric/NonIPP	46
		253F30 - Ark Childrens Hospital/Non-IPP	(6)
		253F35 - N Little Rock-Galloway Non-IPP	(711)
		253F37 - City of Paragould / Non-IPP	0
		253F41 - M&A Elect Pwr Coop NON-IPP	(311)
		253F48 - SWPP Non-IPP	(244)
		253F49 - Paragould LW&Cable Non-IPP	(382)
		253RES - FERC Reserves	(158)
		Regulatory Reserves	(1,576)
		Other	(9,271)
	Total Non-current liabilities		(4,815,561)
Equity Lines	Pref Stck Without Sinking Fund	204000 - Preferred Stock Issued	(101,356)
		204CPD - Pref Stock Redeemed (CPD)	60,006
		204CRD - Preferred Stock Issued (CRD)	(75,000)
		Pref Stck Without Sinking Fund	(116,350)

Amounts may not add or tie to other
 schedules due to rounding.

Arkansas Public Service Commission
 Minimum Filing Requirements
 Entergy Arkansas, Inc.
 Docket No. 13-028-U

Schedule E-1 Supporting Schedule
 Balance Sheet - Total Company
 Partially Projected Test Year Ended
 December 31, 2012

A0000 - Entergy Arkansas Inc.			
Balance in Thousands			
	Common Stock	201000 - Common Stock Issued	(470)
		Common Stock	(470)
	Paid in Capital	207000 - Premium On Capital Stock	(251)
		207001 - Prem Cap Stk-Common	(3,214)
		209000 - Reduction In Value Capital St	(586,783)
		214001 - Capital Stock Expense-Common	50
		214CPD - Capital Stock Expense (CPD)	1,753
		Paid in Capital	(588,444)
	Retained Earnings	216000 - Unappropriated Retained Earn.	(1,709,709)
		216110 - Unapp.Undist.Ret.Earn.Arklaho	599
		216189 - Retained earnings - dividends	853,900
		Retained Earnings	(855,210)
	Equity Lines		(1,560,474)
Total			56,191
		Offset Reconciliation	
		108X01 - Reclass 108220 fr. Accum. Dep	31,118
		108X02 - Reclass 108220 to Reg. Asset	(16,413)
		254X04 - Sfas 115 Liab Reclass	(14,705)
			-

Amounts may not add or tie to other
 schedules due to rounding.

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 6/30/2012 (a)	Projected Additions (b)	Projected Retirements (b)	Reclassifications (c)	Projected Plant In Service @ 12/31/12 (A) (B)	Accumulated Depreciation @ 6/30/2012 (a) (A)
Steam Production									
1	Couch Common	311_0	Structures And Improvements	837,839.17	13,691.90		(924.43)	850,606.64	(776,793.21)
2	Couch Common	312_0	Boiler Plant Equipment	27,219.28	444.82		(30.03)	27,634.06	(25,313.30)
3	Couch Common	314_0	Turbogenerator Units	51,072.79	834.63		(56.35)	51,851.07	(31,845.52)
4	Couch Common	315_0	Accessory Electric Equipment	338,099.83	5,525.20		(373.04)	343,251.99	(316,435.11)
5	Couch Common	316_0	Misc. Power Plant Equipment	283,098.11	4,626.37		(312.36)	287,412.12	(216,385.02)
6	Couch Common Total			1,537,329.18	25,122.92		(1,696.22)	1,560,755.88	(1,366,772.16)
7									
8	Couch Unit 1	310_1	Land	9,804.75	160.23			9,964.98	
9	Couch Unit 1	311_0	Structures And Improvements		-		-	-	(53,398.07)
10	Couch Unit 1	312_0	Boiler Plant Equipment		-		-	-	(67,675.38)
11	Couch Unit 1	314_0	Turbogenerator Units		-		-	-	(84,293.09)
12	Couch Unit 1	315_0	Accessory Electric Equipment		-		-	-	16,134.53
13	Couch Unit 1	316_0	Misc. Power Plant Equipment		-		-	-	(7,025.92)
14	Couch Unit 1 Total			9,804.75	160.23		-	9,964.98	(196,257.93)
15									
16	Couch Unit 2	311_0	Structures And Improvements	1,706,512.69	27,887.71		(1,882.89)	1,732,517.52	(1,880,891.78)
17	Couch Unit 2	312_0	Boiler Plant Equipment	8,349,128.29	136,440.87		(9,212.03)	8,476,357.13	(8,949,488.78)
18	Couch Unit 2	314_0	Turbogenerator Units	5,515,633.82	90,136.11		(6,085.69)	5,599,684.24	(5,078,312.44)
19	Couch Unit 2	315_0	Accessory Electric Equipment	3,052,673.71	49,886.58		(3,368.18)	3,099,192.12	(3,805,652.07)
20	Couch Unit 2	316_0	Misc. Power Plant Equipment	278,812.94	4,556.34		(307.63)	283,061.66	(320,554.62)
21	Couch Unit 2 Total			18,902,761.45	308,907.62		(20,856.42)	19,190,812.65	(20,034,899.69)
22									
23	Independence Common	310_1	Land	773,575.53	12,641.72			786,217.25	
24	Independence Common	311_0	Structures And Improvements	11,005,171.99	186,209.61	(6,363.85)	(12,142.59)	11,172,875.16	(8,750,988.32)
25	Independence Common	312_0	Boiler Plant Equipment	17,928,398.16	303,351.92	(10,367.28)	(19,781.35)	18,201,601.45	(13,240,956.94)
26	Independence Common	314_0	Turbogenerator Units	866,697.87	14,664.69	(501.18)	(956.27)	879,905.11	(718,812.29)
27	Independence Common	315_0	Accessory Electric Equipment	816,674.68	13,818.29	(472.25)	(901.08)	829,119.64	(419,269.18)
28	Independence Common	316_0	Misc. Power Plant Equipment	1,867,613.37	31,600.37	(1,079.97)	(2,060.64)	1,896,073.14	(1,277,590.86)
29	Independence Common Total			33,258,131.60	562,286.60	(18,784.52)	(35,841.93)	33,765,791.75	(24,407,617.59)
30									
31	Independence Unit 1	311_0	Structures And Improvements	977,850.32	16,545.41	(565.45)	(1,078.91)	992,751.37	(816,910.34)
32	Independence Unit 1	312_0	Boiler Plant Equipment	75,775,108.08	1,282,129.28	(43,817.71)	(83,606.68)	76,929,812.96	(56,041,434.88)
33	Independence Unit 1	314_0	Turbogenerator Units	32,681,929.37	552,984.47	(18,898.65)	(36,059.70)	33,179,955.49	(27,089,254.51)
34	Independence Unit 1	315_0	Accessory Electric Equipment	12,986,213.29	219,729.21	(7,509.41)	(14,328.38)	13,184,104.71	(10,765,722.37)
35	Independence Unit 1	316_0	Misc. Power Plant Equipment	2,089,518.76	35,355.05	(1,208.28)	(2,305.48)	2,121,360.05	(1,687,851.90)
36	Independence Unit 1 Total			124,510,619.82	2,106,743.42	(71,999.51)	(137,379.15)	126,407,984.58	(96,401,174.00)
37									
38	Lake Catherine Common	310_1	Land	457.42	7.47			464.89	
39	Lake Catherine Common	311_0	Structures And Improvements	1,968,554.36	33,308.32	(1,138.34)	(2,172.01)	1,998,552.33	(1,665,817.48)
40	Lake Catherine Common	312_0	Boiler Plant Equipment	477,884.34	8,085.89	(276.34)	(527.28)	485,166.62	(454,981.33)
41	Lake Catherine Common	314_0	Turbogenerator Units	152,416.03	2,578.91	(88.14)	(168.17)	154,738.63	(108,199.23)
42	Lake Catherine Common	315_0	Accessory Electric Equipment	298,890.55	5,057.29	(172.84)	(329.78)	303,445.22	(323,288.55)
43	Lake Catherine Common	316_0	Misc. Power Plant Equipment	1,029,930.50	17,426.63	(595.57)	(1,136.38)	1,045,625.18	(834,818.54)
44	Lake Catherine Common Total			3,928,133.20	66,464.51	(2,271.22)	(4,333.61)	3,987,992.88	(3,387,105.13)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 6/30/2012 (a)	Projected Additions (b)	Projected Retirements (b)	Reclassifications (c)	Projected Plant In Service @ 12/31/12 (A) (B)	Accumulated Depreciation @ 6/30/2012 (a) (A)
45									
46	Lake Catherine Unit 1	310_1	Land	33,268.05	543.66			33,811.71	
47	Lake Catherine Unit 1	311_0	Structures And Improvements	1,124,073.76	18,369.53		(1,240.25)	1,141,203.04	(1,534,763.69)
48	Lake Catherine Unit 1	312_0	Boiler Plant Equipment	2,505,092.22	40,938.04		(2,764.00)	2,543,266.26	(2,863,270.24)
49	Lake Catherine Unit 1	314_0	Turbogenerator Units	1,706,360.24	27,885.22		(1,882.72)	1,732,362.75	(2,330,729.05)
50	Lake Catherine Unit 1	315_0	Accessory Electric Equipment	1,303,557.76	21,302.65		(1,438.28)	1,323,422.12	(1,423,352.73)
51	Lake Catherine Unit 1	316_0	Misc. Power Plant Equipment	254,618.29	4,160.95		(280.93)	258,498.31	(346,651.16)
52	Lake Catherine Unit 1 Total			6,926,970.32	113,200.06		(7,606.19)	7,032,564.19	(8,498,766.87)
53									
54	Lake Catherine Unit 2	311_0	Structures And Improvements	1,137,523.99	18,589.33		(1,255.09)	1,154,858.23	(1,553,128.15)
55	Lake Catherine Unit 2	312_0	Boiler Plant Equipment	2,262,378.80	36,971.64		(2,496.20)	2,296,854.24	(2,718,120.28)
56	Lake Catherine Unit 2	314_0	Turbogenerator Units	1,703,346.00	27,835.96		(1,879.39)	1,729,302.57	(2,325,755.64)
57	Lake Catherine Unit 2	315_0	Accessory Electric Equipment	1,197,776.22	19,573.98		(1,321.57)	1,216,028.63	(1,356,665.92)
58	Lake Catherine Unit 2	316_0	Misc. Power Plant Equipment	249,514.57	4,077.55		(275.30)	253,316.82	(339,703.23)
59	Lake Catherine Unit 2 Total			6,550,539.58	107,048.45		(7,227.56)	6,650,360.48	(8,293,373.22)
60									
61	Lake Catherine Unit 3	311_0	Structures And Improvements	1,257,394.16	20,548.25		(1,387.35)	1,276,555.06	(1,588,304.07)
62	Lake Catherine Unit 3	312_0	Boiler Plant Equipment	5,640,908.24	92,183.33		(6,223.91)	5,726,867.66	(5,783,082.64)
63	Lake Catherine Unit 3	314_0	Turbogenerator Units	3,343,414.31	54,637.85		(3,688.97)	3,394,363.19	(3,510,502.58)
64	Lake Catherine Unit 3	315_0	Accessory Electric Equipment	1,406,607.19	22,986.67		(1,551.98)	1,428,041.88	(1,242,824.73)
65	Lake Catherine Unit 3	316_0	Misc. Power Plant Equipment	106,732.19	1,744.21		(117.76)	108,358.64	(109,893.04)
66	Lake Catherine Unit 3 Total			11,755,056.09	192,100.31		(12,969.98)	11,934,186.42	(12,234,607.06)
67									
68	Lake Catherine Unit 4	311_0	Structures And Improvements	4,756,698.29	80,484.24	(2,750.61)	(5,248.32)	4,829,183.61	(5,661,564.43)
69	Lake Catherine Unit 4	312_0	Boiler Plant Equipment	25,303,234.23	428,135.55	(14,631.85)	(27,918.40)	25,688,819.53	(28,865,573.06)
70	Lake Catherine Unit 4	314_0	Turbogenerator Units	14,731,215.75	249,254.98	(8,518.47)	(16,253.73)	14,955,698.53	(18,036,083.87)
71	Lake Catherine Unit 4	315_0	Accessory Electric Equipment	6,540,130.33	110,660.25	(3,781.90)	(7,216.07)	6,639,792.61	(6,552,755.11)
72	Lake Catherine Unit 4	316_0	Misc. Power Plant Equipment	543,875.92	9,202.49	(314.50)	(600.09)	552,163.82	(460,037.37)
73	Lake Catherine Unit 4 Total			51,875,154.52	877,737.51	(29,997.33)	(57,236.60)	52,665,658.10	(59,576,013.84)
74									
75	Lynch Common	311_0	Structures And Improvements	3,060,767.26	50,018.85		(3,377.11)	3,107,409.01	(2,522,679.74)
76	Lynch Common	314_0	Turbogenerator Units	21,655.21	353.88		(23.89)	21,985.20	(9,016.47)
77	Lynch Common	315_0	Accessory Electric Equipment	301,193.77	4,922.09		(332.32)	305,783.54	(154,197.02)
78	Lynch Common	316_0	Misc. Power Plant Equipment	78,068.87	1,275.80		(86.14)	79,258.53	(65,776.78)
79	Lynch Common Total			3,461,685.11	56,570.63		(3,819.46)	3,514,436.28	(2,751,670.01)
80									
81	Lynch Unit 1	310_1	Land	89,503.71	1,462.67			90,966.38	
82	Lynch Unit 1	311_0	Structures And Improvements	1,101,447.75	17,999.78		(1,215.29)	1,118,232.25	(1,392,573.68)
83	Lynch Unit 1	312_0	Boiler Plant Equipment	54,069.83	883.61		(59.66)	54,893.78	(63,405.01)
84	Lynch Unit 1	315_0	Accessory Electric Equipment	240,447.77	3,929.38		(265.30)	244,111.85	(308,982.86)
85	Lynch Unit 1	316_0	Misc. Power Plant Equipment	124,382.78	2,032.66		(137.24)	126,278.20	(158,688.11)
86	Lynch Unit 1 Total			1,609,851.84	26,308.09		(1,677.48)	1,634,482.45	(1,923,649.66)
87									
88	Lynch Unit 2	311_0	Structures And Improvements	1,353,869.92	22,124.84		(1,493.80)	1,374,500.97	(1,716,361.53)
89	Lynch Unit 2	312_0	Boiler Plant Equipment	3,998,700.54	65,346.49		(4,411.98)	4,059,635.05	(3,853,973.01)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 6/30/2012 (a)	Projected Additions (b)	Projected Retirements (b)	Reclassifications (c)	Projected Plant In Service @ 12/31/12 (A) (B)	Accumulated Depreciation @ 6/30/2012 (a) (A)
90	Lynch Unit 2	314_0	Turbogenerator Units	3,337,835.51	54,546.67		(3,682.81)	3,388,699.37	(3,401,669.78)
91	Lynch Unit 2	315_0	Accessory Electric Equipment	977,218.73	15,969.64		(1,078.22)	992,110.15	(882,806.14)
92	Lynch Unit 2	316_0	Misc. Power Plant Equipment	310,741.34	5,078.12		(342.86)	315,476.60	(236,794.79)
93	Lynch Unit 2 Total			9,978,366.04	163,065.76		(11,009.66)	10,130,422.15	(10,091,605.25)
94									
95	Lynch Unit 3	311_0	Structures And Improvements	2,052,082.85	33,534.99		(2,264.17)	2,083,353.67	(2,593,229.98)
96	Lynch Unit 3	312_0	Boiler Plant Equipment	8,192,393.71	133,879.53		(9,039.10)	8,317,234.14	(9,447,242.80)
97	Lynch Unit 3	314_0	Turbogenerator Units	10,929,355.35	178,606.77		(12,058.94)	11,095,903.18	(12,245,260.33)
98	Lynch Unit 3	315_0	Accessory Electric Equipment	1,915,509.34	31,303.12		(2,113.48)	1,944,698.97	(2,053,970.65)
99	Lynch Unit 3	316_0	Misc. Power Plant Equipment	624,684.47	10,208.55		(689.25)	634,203.77	(602,469.46)
100	Lynch Unit 3 Total			23,714,025.72	387,532.96		(26,164.94)	24,075,393.74	(26,942,173.22)
101									
102	Mabelvale Gas Turbine Unit 1	316_0	Misc. Power Plant Equipment				-	-	(40.31)
103	Mabelvale Gas Turbine Unit 1 Total			-	-		-	-	(40.31)
104									
105	Moses Common	311_0	Structures And Improvements	488,940.64	7,990.23		(539.47)	496,391.40	(342,383.26)
106	Moses Common	312_0	Boiler Plant Equipment	1,817,690.04	29,704.56		(2,005.55)	1,845,389.05	(996,208.99)
107	Moses Common	316_0	Misc. Power Plant Equipment	467,592.77	7,641.37		(515.92)	474,718.22	(279,104.46)
108	Moses Common Total			2,774,223.45	45,336.17		(3,060.95)	2,816,498.67	(1,617,696.71)
109									
110	Moses Unit 1	310_1	Land	30,708.68	501.84			31,210.52	
111	Moses Unit 1	311_0	Structures And Improvements	1,389,018.15	22,699.24		(1,532.58)	1,410,184.82	(1,749,140.61)
112	Moses Unit 1	312_0	Boiler Plant Equipment	2,848,919.33	46,556.85		(3,143.36)	2,892,332.81	(3,636,268.41)
113	Moses Unit 1	314_0	Turbogenerator Units	3,327,070.09	54,370.74		(3,670.93)	3,377,769.90	(3,867,518.42)
114	Moses Unit 1	315_0	Accessory Electric Equipment	1,496,100.77	24,449.18		(1,650.73)	1,518,899.22	(1,391,561.64)
115	Moses Unit 1	316_0	Misc. Power Plant Equipment	179,413.60	2,931.96		(197.96)	182,147.61	(228,099.58)
116	Moses Unit 1 Total			9,271,230.62	151,509.81		(10,195.56)	9,412,544.88	(10,872,588.66)
117									
118	Moses Unit 2	311_0	Structures And Improvements	1,363,953.67	22,289.64		(1,504.92)	1,384,738.38	(1,717,577.63)
119	Moses Unit 2	312_0	Boiler Plant Equipment	2,895,966.98	47,325.70		(3,195.27)	2,940,097.40	(3,696,309.02)
120	Moses Unit 2	314_0	Turbogenerator Units	3,270,716.82	53,449.83		(3,608.75)	3,320,557.89	(3,854,661.19)
121	Moses Unit 2	315_0	Accessory Electric Equipment	1,421,824.34	23,235.35		(1,568.77)	1,443,490.92	(1,340,966.77)
122	Moses Unit 2	316_0	Misc. Power Plant Equipment	180,601.41	2,951.38		(199.27)	183,353.52	(229,609.80)
123	Moses Unit 2 Total			9,133,063.22	149,251.89		(10,076.99)	9,272,238.12	(10,839,124.41)
124									
125	Ritchie Common	310_1	Land	81,409.65	1,330.39			82,740.04	
126	Ritchie Common	311_0	Structures And Improvements	2,527,805.75	41,309.23		(2,789.06)	2,566,325.92	(2,875,352.49)
127	Ritchie Common	312_0	Boiler Plant Equipment	758,757.73	12,399.56		(837.18)	770,320.11	(599,650.79)
128	Ritchie Common	314_0	Turbogenerator Units	123,517.14	2,018.51		(136.28)	125,399.37	(128,636.41)
129	Ritchie Common	315_0	Accessory Electric Equipment	109,766.85	1,793.81		(121.11)	111,439.54	(103,289.65)
130	Ritchie Common	316_0	Misc. Power Plant Equipment	519,466.03	8,489.08		(573.15)	527,381.96	(571,220.23)
131	Ritchie Common Total			4,120,723.15	67,340.58		(4,456.79)	4,183,606.94	(4,278,149.57)
132									
133	Ritchie Unit 1	311_0	Structures And Improvements	1,842,460.47	30,109.36		(2,032.88)	1,870,536.94	(1,823,108.70)
134	Ritchie Unit 1	312_0	Boiler Plant Equipment	20,235,441.48	330,686.18		(22,326.83)	20,543,800.83	(22,281,552.98)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 6/30/2012 (a)	Projected Additions (b)	Projected Retirements (b)	Reclassifications (c)	Projected Plant In Service @ 12/31/12 (A) (B)	Accumulated Depreciation @ 6/30/2012 (a) (A)
135	Ritchie Unit 1	314_0	Turbogenerator Units	19,646,594.22	321,063.28		(21,677.13)	19,945,980.37	(22,777,154.79)
136	Ritchie Unit 1	315_0	Accessory Electric Equipment	3,517,723.77	57,486.40		(3,881.29)	3,571,328.88	(4,004,397.51)
137	Ritchie Unit 1	316_0	Misc. Power Plant Equipment	696,065.16	11,375.04		(768.01)	706,672.20	(734,474.73)
138	Ritchie Unit 1 Total			45,938,285.10	750,720.26		(50,686.14)	46,638,319.22	(51,620,688.71)
139									
140	White Bluff Common	311_0	Structures And Improvements	4,277,635.09	72,378.40	(2,473.59)	(4,719.74)	4,342,820.17	(1,890,974.80)
141	White Bluff Common	312_0	Boiler Plant Equipment	45,695,886.72	773,183.12	(26,424.10)	(50,418.69)	46,392,227.05	(10,616,049.72)
142	White Bluff Common	314_0	Turbogenerator Units	1,200,373.37	20,310.55	(694.13)	(1,324.44)	1,218,665.36	(378,558.80)
143	White Bluff Common	315_0	Accessory Electric Equipment	1,798,284.36	30,427.31	(1,039.88)	(1,984.14)	1,825,687.65	(1,027,868.51)
144	White Bluff Common	316_0	Misc. Power Plant Equipment	3,119,737.37	52,786.55	(1,804.02)	(3,442.17)	3,167,277.73	(1,426,023.43)
145	White Bluff Common Total			56,091,916.91	949,085.93	(32,435.71)	(61,889.18)	56,946,677.95	(15,339,475.26)
146									
147	White Bluff Skills Center	311_0	Structures And Improvements	340,073.53	5,557.46		(375.22)	345,255.77	(291,673.97)
148	White Bluff Skills Center	315_0	Accessory Electric Equipment	25,554.28	417.60		(28.20)	25,943.69	(22,728.01)
149	White Bluff Skills Center	316_0	Misc. Power Plant Equipment	643,548.03	10,516.82		(710.06)	653,354.79	(608,734.61)
150	White Bluff Skills Center Total			1,009,175.84	16,491.89		(1,113.48)	1,024,554.25	(923,136.59)
151									
152	White Bluff Unit 1	310_1	Land	1,109,654.52	18,133.93			1,127,788.45	
153	White Bluff Unit 1	311_0	Structures And Improvements	34,368,834.51	581,527.24	(19,874.12)	(37,920.95)	34,892,566.67	(30,509,383.16)
154	White Bluff Unit 1	312_0	Boiler Plant Equipment	135,985,141.39	2,300,894.52	(78,634.77)	(150,039.60)	138,057,361.54	(96,193,042.88)
155	White Bluff Unit 1	314_0	Turbogenerator Units	39,210,615.56	663,451.09	(22,673.93)	(43,263.15)	39,808,129.58	(31,383,601.60)
156	White Bluff Unit 1	315_0	Accessory Electric Equipment	20,099,893.31	340,094.03	(11,622.96)	(22,177.28)	20,406,187.10	(16,885,016.38)
157	White Bluff Unit 1	316_0	Misc. Power Plant Equipment	3,017,600.20	51,058.37	(1,744.96)	(3,329.48)	3,063,584.14	(2,580,293.21)
158	White Bluff Unit 1 Total			233,791,739.49	3,955,159.19	(134,550.74)	(256,730.45)	237,355,617.49	(177,551,337.23)
159									
160	White Bluff Unit 2	311_0	Structures And Improvements	6,976,092.18	118,036.81	(4,034.00)	(7,697.09)	7,082,397.90	(6,188,616.02)
161	White Bluff Unit 2	312_0	Boiler Plant Equipment	129,593,228.58	2,192,742.14	(74,938.58)	(142,987.06)	131,568,045.07	(90,137,679.60)
162	White Bluff Unit 2	314_0	Turbogenerator Units	48,278,966.53	816,889.31	(27,917.79)	(53,268.74)	49,014,669.31	(36,609,154.83)
163	White Bluff Unit 2	315_0	Accessory Electric Equipment	16,085,994.22	272,178.08	(9,301.89)	(17,748.53)	16,331,121.89	(11,244,783.75)
164	White Bluff Unit 2	316_0	Misc. Power Plant Equipment	1,092,411.23	18,483.80	(631.70)	(1,205.32)	1,109,058.02	(934,124.15)
165	White Bluff Unit 2 Total			202,026,692.74	3,418,330.14	(116,823.95)	(222,906.73)	205,105,292.20	(145,114,358.35)
166	Total Steam Production Plant			862,175,479.74	14,496,474.92	(406,862.98)	(948,935.45)	875,316,156.23	(694,262,281.43)
167									
168	Nuclear Production								
169	Arkansas Nuclear One Common	321_0	Structures And Improvements	87,052,213.87	1,540,551.31	(117,950.06)	(96,049.31)	88,378,765.80	(39,382,360.77)
170	Arkansas Nuclear One Common	322_0	Reactor Plant Equipment	36,221,655.82	641,009.77	(49,077.98)	(39,965.27)	36,773,622.34	(15,663,226.67)
171	Arkansas Nuclear One Common	323_0	Turbogenerator Units	5,651,640.58	100,016.33	(7,657.60)	(6,235.75)	5,737,763.55	(2,351,404.50)
172	Arkansas Nuclear One Common	324_0	Accessory Electric Equipment	26,787,199.24	474,049.45	(36,294.91)	(29,555.73)	27,195,398.05	(15,924,887.02)
173	Arkansas Nuclear One Common	325_0	Misc. Power Plant Equipment	116,386,980.19	2,059,684.72	(157,696.76)	(128,415.91)	118,160,552.24	(57,349,648.02)
174	Arkansas Nuclear One Common Total			272,099,689.70	4,815,311.57	(368,677.31)	(300,221.98)	276,246,101.98	(130,671,526.98)
175									
176	Arkansas Nuclear One Unit 1	320_1	Land	1,049,949.70	17,158.20			1,067,107.90	
177	Arkansas Nuclear One Unit 1	320_2	Land Rights	1,598,139.78	26,116.69		-	1,624,256.47	(590,175.53)
178	Arkansas Nuclear One Unit 1	321_0	Structures And Improvements	124,310,958.34	2,199,914.29	(168,433.23)	(137,158.85)	126,205,280.54	(93,678,970.30)
179	Arkansas Nuclear One Unit 1	322_0	Reactor Plant Equipment	518,690,370.47	9,179,193.64	(702,791.58)	(572,298.52)	526,594,474.01	(155,616,672.78)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 6/30/2012 (a)	Projected Additions (b)	Projected Retirements (b)	Reclassifications (c)	Projected Plant In Service @ 12/31/12 (A) (B)	Accumulated Depreciation @ 6/30/2012 (a) (A)
180	Arkansas Nuclear One Unit 1	323_0	Turbogenerator Units	124,896,265.54	2,210,272.39	(169,226.28)	(137,804.66)	126,799,507.00	(87,068,371.12)
181	Arkansas Nuclear One Unit 1	324_0	Accessory Electric Equipment	100,489,169.83	1,778,343.31	(136,156.26)	(110,875.02)	102,020,481.86	(73,209,854.71)
182	Arkansas Nuclear One Unit 1	325_0	Misc. Power Plant Equipment	76,298,884.22	1,350,251.09	(103,380.01)	(84,184.59)	77,461,570.71	(61,837,349.94)
183	Arkansas Nuclear One Unit 1 Total			947,333,737.88	16,761,249.61	(1,279,987.36)	(1,042,321.64)	961,772,678.49	(472,001,394.38)
184									
185	Arkansas Nuclear One Unit 2	321_0	Structures And Improvements	218,480,006.76	3,866,411.26	(296,026.14)	(241,060.55)	221,809,331.34	(155,104,280.71)
186	Arkansas Nuclear One Unit 2	322_0	Reactor Plant Equipment	627,434,887.33	11,103,630.71	(850,133.30)	(692,282.09)	636,996,102.65	(269,941,151.71)
187	Arkansas Nuclear One Unit 2	323_0	Turbogenerator Units	167,425,204.95	2,962,901.30	(226,850.22)	(184,729.08)	169,976,526.95	(93,927,273.36)
188	Arkansas Nuclear One Unit 2	324_0	Accessory Electric Equipment	118,024,774.94	2,088,668.55	(159,915.86)	(130,222.98)	119,823,304.66	(87,102,157.52)
189	Arkansas Nuclear One Unit 2	325_0	Misc. Power Plant Equipment	34,052,689.82	602,625.86	(46,139.17)	(37,572.13)	34,571,604.37	(26,376,548.79)
190	Arkansas Nuclear One Unit 2 Total			1,165,417,563.80	20,624,237.69	(1,579,064.69)	(1,285,866.83)	1,183,176,869.97	(632,451,412.09)
191	Total Nuclear Production Plant			2,384,850,991.38	42,200,798.87	(3,227,729.36)	(2,628,410.45)	2,421,195,650.44	(1,235,124,333.45)
192									
193	Hydro Production Plant								
194	Carpenter Common	330_2	Land Rights	267,369.97	4,369.34		-	271,739.31	(66,580.56)
195	Carpenter Common	331_1	Structure and Improvements	334,889.25	5,666.39	(193.65)	(369.50)	339,992.48	(79,425.00)
196	Carpenter Common	331_2	Structure/Improve-Conservation	30,169.57	510.47	(17.45)	(33.29)	30,629.31	(17,656.10)
197	Carpenter Common	331_3	Structure/Improve-Recreation	272,481.88	4,610.45	(157.57)	(300.64)	276,634.12	(117,329.75)
198	Carpenter Common	332_0	Reservoirs, Dams, & Waterways	2,392,549.89	40,482.40	(1,383.52)	(2,639.83)	2,429,008.95	(1,000,350.30)
199	Carpenter Common	333_0	Waterwheel,Turbine, Generator	910,989.01	15,414.11	(526.79)	(1,005.14)	924,871.19	(162,305.25)
200	Carpenter Common	334_0	Accessory Electric Equipment	91,769.73	1,552.76	(53.07)	(101.25)	93,168.17	(10,680.69)
201	Carpenter Common	335_1	Misc. Power Plant Equipment	1,243,458.44	21,039.56	(719.04)	(1,371.97)	1,262,406.99	(398,324.95)
202	Carpenter Common	335_2	Misc Equipment-Conservation	11,743.99	198.71	(6.79)	(12.96)	11,922.95	(2,849.26)
203	Carpenter Common	335_3	Misc Equipment-Recreation	292,108.87	4,942.53	(168.91)	(322.30)	296,560.19	(68,989.96)
204	Carpenter Common Total			5,847,530.60	98,786.71	(3,226.78)	(6,156.89)	5,936,933.64	(1,924,491.82)
205									
206	Carpenter Unit 1	330_1	Land	793,024.98	12,959.56			805,984.54	
207	Carpenter Unit 1	331_1	Structure and Improvements	532,617.20	9,011.98	(307.99)	(587.66)	540,733.53	(561,122.95)
208	Carpenter Unit 1	331_3	Structure/Improve-Recreation	9,286.51	157.13	(5.37)	(10.25)	9,428.02	(8,360.04)
209	Carpenter Unit 1	332_0	Reservoirs, Dams, & Waterways	1,356,261.89	22,948.21	(784.27)	(1,496.44)	1,376,929.39	(1,274,285.52)
210	Carpenter Unit 1	333_0	Waterwheel,Turbine, Generator	4,294,264.63	72,659.77	(2,483.20)	(4,738.09)	4,359,703.11	352,461.32
211	Carpenter Unit 1	334_0	Accessory Electric Equipment	116,442.65	1,970.24	(67.33)	(128.48)	118,217.07	(143,031.03)
212	Carpenter Unit 1	335_1	Misc. Power Plant Equipment	99,122.04	1,677.16	(57.32)	(109.37)	100,632.52	(104,080.97)
213	Carpenter Unit 1	335_2	Misc Equipment-Conservation	494.73	8.37	(0.29)	(0.55)	502.26	(255.70)
214	Carpenter Unit 1	335_3	Misc Equipment-Recreation	2,596.04	43.92	(1.50)	(2.86)	2,635.60	(2,005.24)
215	Carpenter Unit 1 Total			7,204,110.67	121,436.34	(3,707.27)	(7,073.69)	7,314,766.05	(1,740,680.13)
216									
217	Carpenter Unit 2	331_1	Structure and Improvements	532,612.28	9,011.91	(307.99)	(587.66)	540,728.54	(561,120.45)
218	Carpenter Unit 2	331_3	Structure/Improve-Recreation	9,286.52	157.13	(5.37)	(10.25)	9,428.03	(8,360.04)
219	Carpenter Unit 2	332_0	Reservoirs, Dams, & Waterways	1,376,308.56	23,287.41	(795.86)	(1,518.55)	1,397,281.55	(1,319,623.82)
220	Carpenter Unit 2	333_0	Waterwheel,Turbine, Generator	5,487,500.72	92,849.55	(3,173.20)	(6,054.65)	5,571,122.42	(1,558,143.45)
221	Carpenter Unit 2	334_0	Accessory Electric Equipment	295,892.86	5,006.56	(171.10)	(326.47)	300,401.84	(226,956.60)
222	Carpenter Unit 2	335_1	Misc. Power Plant Equipment	100,884.61	1,706.98	(58.34)	(111.31)	102,421.95	(121,290.58)
223	Carpenter Unit 2	335_2	Misc Equipment-Conservation	494.73	8.37	(0.29)	(0.55)	502.26	(255.70)
224	Carpenter Unit 2	335_3	Misc Equipment-Recreation	2,596.48	43.93	(1.50)	(2.86)	2,636.04	(2,005.30)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 6/30/2012 (a)	Projected Additions (b)	Projected Retirements (b)	Reclassifications (c)	Projected Plant In Service @ 12/31/12 (A) (B)	Accumulated Depreciation @ 6/30/2012 (a) (A)
225	Carpenter Unit 2 Total			7,805,576.76	132,071.83	(4,513.65)	(8,612.31)	7,924,522.64	(3,797,755.94)
226									
227	Rommel Common	331_1	Structure and Improvements	515,563.84	8,723.44	(298.13)	(568.85)	523,420.30	(169,637.69)
228	Rommel Common	331_2	Structure/Improve-Conservation	18,432.09	311.87	(10.66)	(20.34)	18,712.96	(9,848.17)
229	Rommel Common	331_3	Structure/Improve-Recreation	323,569.09	5,474.85	(187.11)	(357.01)	328,499.82	(189,814.96)
230	Rommel Common	332_0	Reservoirs, Dams, & Waterways	8,229,401.76	139,243.04	(4,758.73)	(9,079.93)	8,354,806.14	(2,508,052.76)
231	Rommel Common	333_0	Waterwheel,Turbine, Generator	928,173.01	15,704.87	(536.73)	(1,024.10)	942,317.05	(179,350.15)
232	Rommel Common	334_0	Accessory Electric Equipment	420,825.12	7,120.44	(243.35)	(464.32)	427,237.90	(33,819.17)
233	Rommel Common	335_1	Misc. Power Plant Equipment	356,413.63	6,030.59	(206.10)	(393.25)	361,844.87	(14,390.08)
234	Rommel Common Total			10,792,378.54	182,609.10	(6,240.80)	(11,907.80)	10,956,839.04	(3,104,912.98)
235									
236	Rommel Unit 1	330_1	Land	244,068.37	3,988.55			248,056.92	
237	Rommel Unit 1	331_1	Structure and Improvements	51,026.71	863.38	(29.51)	(56.30)	51,804.28	(61,680.93)
238	Rommel Unit 1	331_2	Structure/Improve-Conservation	11,565.69	195.69	(6.69)	(12.76)	11,741.93	(6,134.32)
239	Rommel Unit 1	331_3	Structure/Improve-Recreation	937.26	15.86	(0.54)	(1.03)	951.54	(871.46)
240	Rommel Unit 1	332_0	Reservoirs, Dams, & Waterways	512,550.06	8,672.45	(296.39)	(565.52)	520,360.60	(466,421.66)
241	Rommel Unit 1	333_0	Waterwheel,Turbine, Generator	1,365,560.67	23,105.54	(789.65)	(1,506.70)	1,386,369.87	(384,743.49)
242	Rommel Unit 1	334_0	Accessory Electric Equipment	122,720.78	2,076.46	(70.96)	(135.40)	124,590.87	(106,371.64)
243	Rommel Unit 1	335_1	Misc. Power Plant Equipment	14,492.69	245.22	(8.38)	(15.99)	14,713.54	(13,889.36)
244	Rommel Unit 1	335_2	Misc Equipment-Conservation	329.82	5.58	(0.19)	(0.36)	334.85	(137.41)
245	Rommel Unit 1	335_3	Misc Equipment-Recreation	15.00	0.25	(0.01)	(0.02)	15.22	(20.59)
246	Rommel Unit 1 Total			2,323,267.05	39,168.98	(1,202.32)	(2,294.09)	2,358,939.62	(1,040,270.86)
247									
248	Rommel Unit 2	331_1	Structure and Improvements	74,060.44	1,253.12	(42.83)	(81.71)	75,189.02	(87,336.41)
249	Rommel Unit 2	331_2	Structure/Improve-Conservation	24,587.99	416.03	(14.22)	(27.13)	24,962.67	(12,493.16)
250	Rommel Unit 2	331_3	Structure/Improve-Recreation	937.26	15.86	(0.54)	(1.03)	951.54	(851.60)
251	Rommel Unit 2	332_0	Reservoirs, Dams, & Waterways	513,327.01	8,685.59	(296.84)	(566.38)	521,149.38	(467,409.47)
252	Rommel Unit 2	333_0	Waterwheel,Turbine, Generator	1,342,113.20	22,708.81	(776.09)	(1,480.82)	1,362,565.10	(120,659.02)
253	Rommel Unit 2	334_0	Accessory Electric Equipment	31,977.06	541.06	(18.49)	(35.28)	32,464.34	(33,575.91)
254	Rommel Unit 2	335_1	Misc. Power Plant Equipment	14,485.70	245.10	(8.38)	(15.98)	14,706.44	(13,876.03)
255	Rommel Unit 2	335_2	Misc Equipment-Conservation	329.82	5.58	(0.19)	(0.36)	334.85	(137.41)
256	Rommel Unit 2	335_3	Misc Equipment-Recreation	14.13	0.24	(0.01)	(0.02)	14.34	(18.25)
257	Rommel Unit 2 Total			2,001,832.61	33,871.39	(1,157.58)	(2,208.73)	2,032,337.69	(736,357.26)
258									
259	Rommel Unit 3	331_1	Structure and Improvements	77,268.44	1,307.40	(44.68)	(85.25)	78,445.90	(91,493.72)
260	Rommel Unit 3	331_2	Structure/Improve-Conservation	11,182.58	189.21	(6.47)	(12.34)	11,352.99	(5,930.57)
261	Rommel Unit 3	331_3	Structure/Improve-Recreation	937.27	15.86	(0.54)	(1.03)	951.55	(871.46)
262	Rommel Unit 3	332_0	Reservoirs, Dams, & Waterways	513,473.04	8,688.06	(296.92)	(566.54)	521,297.64	(467,557.32)
263	Rommel Unit 3	333_0	Waterwheel,Turbine, Generator	130,822.99	2,213.55	(75.65)	(144.34)	132,816.55	(96,902.81)
264	Rommel Unit 3	334_0	Accessory Electric Equipment	31,973.31	541.00	(18.49)	(35.28)	32,460.54	(33,571.98)
265	Rommel Unit 3	335_1	Misc. Power Plant Equipment	14,481.78	245.03	(8.37)	(15.98)	14,702.46	(13,868.55)
266	Rommel Unit 3	335_2	Misc Equipment-Conservation	329.82	5.58	(0.19)	(0.36)	334.85	(137.41)
267	Rommel Unit 3	335_3	Misc Equipment-Recreation	14.13	0.24	(0.01)	(0.02)	14.34	(16.25)
268	Rommel Unit 3 Total			780,483.36	13,205.94	(451.32)	(861.15)	792,376.83	(710,350.07)
269	TOTAL HYDRO PRODUCTION PLANT			36,755,179.59	621,150.29	(20,499.73)	(39,114.65)	37,316,715.50	(13,054,819.06)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 6/30/2012 (a)	Projected Additions (b)	Projected Retirements (b)	Reclassifications (c)	Projected Plant In Service @ 12/31/12 (A) (B)	Accumulated Depreciation @ 6/30/2012 (a) (A)
270	Other Production Plant								
271									
272	Blytheville Gas Turbine	340_1	Land	106,877.62	1,746.58			108,624.20	
273	Blytheville Gas Turbine	341_0	Structures And Improvements	58,348.59	953.52		(64.38)	59,237.74	(58,342.52)
274	Blytheville Gas Turbine Total			165,226.21	2,700.11		(64.38)	167,861.94	(58,342.52)
275									
276	Lynch-Diesel Unit 1	343_0	Prime Movers	719,670.26	11,760.80		(794.05)	730,637.01	(554,069.48)
277	Lynch-Diesel Unit 1 Total			719,670.26	11,760.80		(794.05)	730,637.01	(554,069.48)
278									
279	Mabelvale Gas Turbine Unit 1	341_0	Structures And Improvements	124,336.55	2,103.80	(71.90)	(137.19)	126,231.27	(33,957.08)
280	Mabelvale Gas Turbine Unit 1	342_0	Fuelholders, Producers, Access	57,501.28	972.93	(33.25)	(63.44)	58,377.52	(61,605.72)
281	Mabelvale Gas Turbine Unit 1	343_0	Prime Movers	1,525,734.13	25,815.71	(882.27)	(1,683.42)	1,548,984.14	(1,287,672.70)
282	Mabelvale Gas Turbine Unit 1	344_0	Generators	419,721.83	7,101.77	(242.71)	(463.10)	426,117.79	(415,186.67)
283	Mabelvale Gas Turbine Unit 1	345_0	Accessory Electric Equipment	984,828.57	16,663.49	(569.49)	(1,086.61)	999,835.96	(275,530.64)
284	Mabelvale Gas Turbine Unit 1	346_0	Misc. Power Plant Equipment	7,592.71	128.47	(4.39)	(8.38)	7,708.41	(6,776.11)
285	Mabelvale Gas Turbine Unit 1 Total			3,119,715.07	52,786.17	(1,804.01)	(3,442.15)	3,167,255.08	(2,080,728.92)
286									
287	Mabelvale Gas Turbine Unit 2	341_0	Structures And Improvements	11,437.00	193.52	(6.61)	(12.62)	11,611.29	(14,294.79)
288	Mabelvale Gas Turbine Unit 2	342_0	Fuelholders, Producers, Access	49,038.00	829.73	(28.36)	(54.11)	49,785.27	(57,091.15)
289	Mabelvale Gas Turbine Unit 2	343_0	Prime Movers	1,568,550.64	26,540.18	(907.03)	(1,730.66)	1,592,453.12	(1,370,297.42)
290	Mabelvale Gas Turbine Unit 2	344_0	Generators	568,988.61	9,627.39	(329.02)	(627.80)	577,659.19	(559,498.03)
291	Mabelvale Gas Turbine Unit 2	345_0	Accessory Electric Equipment	777,217.09	13,150.67	(449.43)	(857.54)	789,060.78	(240,371.55)
292	Mabelvale Gas Turbine Unit 2	346_0	Misc. Power Plant Equipment	3,147.00	53.24	(1.82)	(3.47)	3,194.95	(3,849.71)
293	Mabelvale Gas Turbine Unit 2 Total			2,978,378.34	50,394.73	(1,722.28)	(3,286.20)	3,023,764.59	(2,245,402.65)
294									
295	Mabelvale Gas Turbine Unit 3	341_0	Structures And Improvements	106,435.52	1,800.91	(61.55)	(117.44)	108,057.45	(13,953.31)
296	Mabelvale Gas Turbine Unit 3	342_0	Fuelholders, Producers, Access	49,038.00	829.73	(28.36)	(54.11)	49,785.27	(53,801.90)
297	Mabelvale Gas Turbine Unit 3	343_0	Prime Movers	1,412,257.05	23,895.66	(816.65)	(1,558.22)	1,433,777.84	(1,211,808.63)
298	Mabelvale Gas Turbine Unit 3	344_0	Generators	348,940.00	5,904.13	(201.78)	(385.00)	354,257.35	(399,325.88)
299	Mabelvale Gas Turbine Unit 3	345_0	Accessory Electric Equipment	104,121.47	1,761.76	(60.21)	(114.88)	105,708.14	(60,013.12)
300	Mabelvale Gas Turbine Unit 3	346_0	Misc. Power Plant Equipment	3,147.00	53.24	(1.82)	(3.47)	3,194.95	(3,637.73)
301	Mabelvale Gas Turbine Unit 3 Total			2,023,939.04	34,245.43	(1,170.36)	(2,233.12)	2,054,780.99	(1,742,540.57)
302									
303	Mabelvale Gas Turbine Unit 4	341_0	Structures And Improvements	13,561.66	229.46	(7.84)	(14.96)	13,768.32	(14,224.70)
304	Mabelvale Gas Turbine Unit 4	342_0	Fuelholders, Producers, Access	49,037.00	829.71	(28.36)	(54.11)	49,784.25	(56,188.58)
305	Mabelvale Gas Turbine Unit 4	343_0	Prime Movers	1,482,539.37	25,084.85	(857.29)	(1,635.76)	1,505,131.16	(1,333,199.85)
306	Mabelvale Gas Turbine Unit 4	344_0	Generators	607,166.14	10,273.36	(351.10)	(669.92)	616,418.49	(591,273.94)
307	Mabelvale Gas Turbine Unit 4	345_0	Accessory Electric Equipment	721,673.62	12,210.85	(417.31)	(796.26)	732,670.90	(229,460.21)
308	Mabelvale Gas Turbine Unit 4	346_0	Misc. Power Plant Equipment	4,004.48	67.76	(2.32)	(4.42)	4,065.50	(4,544.63)
309	Mabelvale Gas Turbine Unit 4 Total			2,877,982.27	48,696.00	(1,664.22)	(3,175.43)	2,921,838.62	(2,228,891.91)
310									
311	Ouachita Common	340_1	Land	332,810.80	5,438.77			338,249.57	
312	Ouachita Common	341_0	Structures And Improvements	7,734,959.05	126,404.16			7,861,363.21	(898,632.74)
313	Ouachita Common	342_0	Fuelholders, Producers, Access	149,677.53	2,446.02			152,123.55	(3,674.07)
314	Ouachita Common	343_0	Prime Movers	9,519,598.72	155,568.63			9,675,167.35	(1,045,545.22)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 6/30/2012 (a)	Projected Additions (b)	Projected Retirements (b)	Reclassifications (c)	Projected Plant In Service @ 12/31/12 (A) (B)	Accumulated Depreciation @ 6/30/2012 (a) (A)
315	Ouachita Common	344_0	Generators	11,292,474.18	184,540.83			11,477,015.01	(1,462,803.32)
316	Ouachita Common	345_0	Accessory Electric Equipment	761,894.51	12,450.83			774,345.34	(77,604.50)
317	Ouachita Common	346_0	Misc. Power Plant Equipment	1,082,591.14	17,691.63			1,100,282.77	(81,068.32)
318	Ouachita Common Total			30,874,005.93	504,540.87		-	31,378,546.80	(3,569,328.17)
319									
320	Ouachita Purchase Price Adjustment	341_0	Structures And Improvements	138,466,334.69	-			138,466,334.69	(138,451,928.11)
321	Ouachita Purchase Price Adjustment Total			138,466,334.69	-		-	138,466,334.69	(138,451,928.11)
322									
323	Ouachita Unit 1	341_0	Structures And Improvements	3,206,684.27	52,403.41			3,259,087.68	(420,318.68)
324	Ouachita Unit 1	342_0	Fuelholders, Producers, Access	49,409.08	807.44			50,216.52	(1,206.85)
325	Ouachita Unit 1	343_0	Prime Movers	1,289,374.68	21,070.87			1,310,445.55	(87,265.02)
326	Ouachita Unit 1	344_0	Generators	54,482,322.56	890,346.34			55,372,668.90	(6,824,978.07)
327	Ouachita Unit 1	345_0	Accessory Electric Equipment	166,882.04	2,727.17			169,609.21	(17,926.72)
328	Ouachita Unit 1	346_0	Misc. Power Plant Equipment	254,432.33	4,157.92			258,590.25	(16,552.15)
329	Ouachita Unit 1 Total			59,449,104.96	971,513.15		-	60,420,618.11	(7,368,247.49)
330									
331	Ouachita Unit 2	341_0	Structures And Improvements	3,203,734.09	52,355.20			3,256,089.29	(420,029.03)
332	Ouachita Unit 2	342_0	Fuelholders, Producers, Access	45,313.22	740.50			46,053.72	(1,101.11)
333	Ouachita Unit 2	343_0	Prime Movers	1,382,806.68	22,597.74			1,405,404.42	(96,178.41)
334	Ouachita Unit 2	344_0	Generators	54,329,286.72	887,845.43			55,217,132.15	(6,873,560.57)
335	Ouachita Unit 2	345_0	Accessory Electric Equipment	400,057.82	6,537.72			406,595.54	(20,249.90)
336	Ouachita Unit 2	346_0	Misc. Power Plant Equipment	205,144.36	3,352.46			208,496.82	(12,948.92)
337	Ouachita Unit 2 Total			59,566,342.89	973,429.04		-	60,539,771.93	(7,424,067.94)
338									
339	Ouachita Unit 3	344_0	Generators				-	-	(176.30)
340	Ouachita Unit 3 Total			-	-		-	-	(176.30)
341									
342	Ritchie Gas Turbine Unit 3	341_0	Structures And Improvements	24,758.94	404.61		(27.32)	25,136.23	(10,247.66)
343	Ritchie Gas Turbine Unit 3	342_0	Fuelholders, Producers, Access	104,634.63	1,709.93		(115.45)	106,229.11	(113,382.27)
344	Ritchie Gas Turbine Unit 3	343_0	Prime Movers	1,068,648.06	17,463.77		(1,179.10)	1,084,932.74	(1,218,497.17)
345	Ritchie Gas Turbine Unit 3	344_0	Generators	374,294.43	6,116.69		(412.98)	379,998.15	(421,521.90)
346	Ritchie Gas Turbine Unit 3	345_0	Accessory Electric Equipment	78,795.12	1,287.66		(86.94)	79,995.84	(86,192.42)
347	Ritchie Gas Turbine Unit 3	346_0	Misc. Power Plant Equipment	164.84	2.69		(0.18)	167.35	(195.40)
348	Ritchie Gas Turbine Unit 3 Total			1,651,296.02	26,985.36		(1,821.96)	1,676,459.42	(1,850,036.82)
349									
350	Hot Springs Kgen-Non-Depreciable	344_0	Generators		105,195,416.00			105,195,416.00	
351	Hot Springs Kgen Purchase Price Adjustment Total			-	105,195,416.00		-	105,195,416.00	-
352									
353	Hot Springs Kgen	340_1	Land		1,925,132.00			1,925,132.00	
354	Hot Springs Kgen	341_0	Structures And Improvements		11,426,813.54			11,426,813.54	
355	Hot Springs Kgen	342_0	Fuelholders, Producers, Access		161,619.44			161,619.44	
356	Hot Springs Kgen	343_0	Prime Movers		4,932,080.42			4,932,080.42	
357	Hot Springs Kgen	344_0	Generators		193,777,202.55			193,777,202.55	
358	Hot Springs Kgen	345_0	Accessory Electric Equipment		1,426,893.11			1,426,893.11	
359	Hot Springs Kgen	346_0	Misc. Power Plant Equipment		731,691.93			731,691.93	

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 6/30/2012 (a)	Projected Additions (b)	Projected Retirements (b)	Reclassifications (c)	Projected Plant In Service @ 12/31/12 (A) (B)	Accumulated Depreciation @ 6/30/2012 (a) (A)
360	Hot Springs Kgen Total			-	214,381,433.00	-	-	214,381,433.00	-
361									
362	TOTAL OTHER PRODUCTION PLANT			301,891,995.68	322,253,900.67	(6,360.87)	(14,817.29)	624,124,718.19	(167,573,760.88)
363	TOTAL PRODUCTION PLANT			3,585,673,646.39	379,572,324.75	(3,661,452.94)	(3,631,277.84)	3,957,953,240.36	(2,110,015,194.82)
364									
365									
366	Transmission Plant								
367		350_1	Land	7,068,794.27	115,517.74		(630,306.47)	6,554,005.54	
368		350_2	Land Rights	45,826,155.14	748,887.85		(1,190,286.00)	45,384,756.99	(22,930,587.76)
369		352_0	Structure and Improvements	37,025,340.59	645,477.08	(40,411.53)	(1,934,484.43)	35,695,921.71	(13,789,070.03)
370		353_0	Station Equipment	547,377,460.18	36,823,742.04	(2,305,432.55)	(2,550,642.32)	579,345,127.35	(145,339,151.97)
371		353_0	Station Equipment-Contra	(128,334.57)		-		(128,334.57)	5,103.81
372		354_0	Towers and Fixtures	144,365,876.79	2,516,786.16	(157,569.01)	(159,286.51)	146,565,807.43	(82,774,773.21)
373		354_0	Towers and Fixtures-Contra	(148,864.73)		-		(148,864.73)	5,464.77
374		355_0	Poles and Fixtures	324,465,664.99	5,656,535.40	(354,140.02)	(358,000.13)	329,410,060.24	(57,351,386.71)
375		355_0	Poles and Fixtures-Contra	(8,557,097.57)		-		(8,557,097.57)	409,144.59
376		356_0	Overhead Conductors & Devices	309,879,432.76	5,402,247.98	(338,219.79)	(1,162,563.45)	313,780,897.50	(110,071,226.78)
377		356_0	Overhead Conductors & Devices-Contra	(7,327,095.71)		-		(7,327,095.71)	304,786.31
378		357_0	Underground Conduit	18,865.36	328.88	(20.59)	(20.82)	19,152.83	(3,156.78)
379		358_0	Underground Conductor, Devices	39,153.16	682.57	(42.73)	(43.20)	39,749.80	(18,106.46)
380		359_0	Roads and Trails	1,899,888.76	33,121.50	(2,073.65)	(2,096.25)	1,928,840.36	(50,312.30)
381	Total Transmission Plant			1,401,805,239.42	51,943,327.21	(3,197,909.88)	(7,987,729.56)	1,442,562,927.19	(431,603,272.52)
382									
383									
384	Distribution Plant								
385		360_1	Land	2,398,915.82	39,202.91		630,306.47	3,068,425.20	
386		360_2	Land Rights	2,415,726.20	39,477.63		1,137,058.18	3,592,262.01	(1,906,717.78)
387		361_0	Structures And Improvements	14,370,700.70	315,704.81	(80,859.81)	1,874,733.76	16,480,279.46	(6,226,487.15)
388		362_0	Station Equipment	346,425,950.09	7,610,508.21	(1,949,239.36)	1,350,612.25	353,437,831.19	(127,732,009.78)
389		362_0	Station Equipment - Contra	(150,278.71)		-		(150,278.71)	4,097.41
390		364_0	Poles, Towers, and Fixtures	506,004,577.11	11,116,234.20	(2,847,142.49)	(558,301.61)	513,715,367.21	(186,580,776.15)
391		364_0	Poles, Towers, and Fixtures-Contra	(12,214,682.48)		-		(12,214,682.48)	747,524.16
392		365_0	Overhead Conductors & Devices	405,432,720.50	8,906,806.92	(2,281,253.52)	(447,335.36)	411,610,938.54	(109,184,559.54)
393		365_0	Overhead Conductors & Devices-Contra	(6,023,417.69)		-		(6,023,417.69)	408,368.42
394		366_0	Underground Conduit	88,935,547.37	1,953,793.34	(500,414.79)	(98,127.29)	90,290,798.63	(16,562,258.89)
395		366_0	Underground Conduit-Contra	(156,956.36)		-		(156,956.36)	6,466.48
396		367_0	Underground Conductor, Devices	139,672,387.13	3,068,412.88	(785,896.42)	(154,107.93)	141,800,795.66	(80,832,948.09)
397		367_0	Underground Conductor, Devices-Contra	(1,185,175.76)		-		(1,185,175.76)	43,216.28
398		368_0	Line Transformers	654,527,584.59	14,379,083.20	(3,682,838.81)	(722,174.90)	664,501,654.08	(170,486,576.54)
399		368_0	Line Transformers-Contra	(4,289,692.34)		-		(4,289,692.34)	284,835.60
400		369_1	Services-Overhead	126,605,523.93	2,781,351.63	(712,372.94)	(139,690.57)	128,534,812.05	(51,717,362.60)
401		369_1	Services-Overhead-Contra	(686,976.10)		-		(686,976.10)	29,952.24
402		369_2	Services-Underground	115,740,430.30	2,542,660.25	(651,238.17)	(127,702.54)	117,504,149.84	(62,427,014.67)
403		369_2	Services-Underground-Contra	(12,475.85)		-		(12,475.85)	793.44
404		370_0	Meters	129,098,285.13	2,836,114.22	(726,398.99)	78,133.12	131,286,133.48	(65,015,004.79)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 6/30/2012 (a)	Projected Additions (b)	Projected Retirements (b)	Reclassifications (c)	Projected Plant In Service @ 12/31/12 (A) (B)	Accumulated Depreciation @ 6/30/2012 (a) (A)
405		370_0	Meters-Contra	(54,486.36)		-		(54,486.36)	3,487.20
406		371_0	Installations On Cust Premises	12,621,969.93	277,287.56	(71,020.20)	(13,926.49)	12,814,310.80	(11,096,645.60)
407		371_0	Installations On Cust Premises-Contra	(31,241.89)		-		(31,241.89)	7,451.19
408		371_1	Install-Non-Roadway Lighting	22,738,069.96	499,524.55	(127,940.59)	(25,088.12)	23,084,565.80	(7,656,717.03)
409		371_1	Install-Non-Roadway Lighting-Contra	(56,281.26)		-		(56,281.26)	5,141.34
410		373_1	Street Light & Signal Systems	79,148,999.06	1,738,796.14	(445,348.69)	(87,329.28)	80,355,117.23	(70,058,624.49)
411		373_1	Street Light & Signal Systems-Contra	(81,664.59)		-		(81,664.59)	4,409.76
412		373_2	Street Lighting - Non Roadway	1,216,961.26	26,734.99	(6,847.49)	(1,342.74)	1,235,506.02	257,399.25
413	Total Distribution Plant			2,622,411,019.69	58,131,693.45	(14,868,812.28)	2,695,716.96	2,668,369,617.82	(965,680,560.33)
414									
415									
416									
417	Intangible Plant								
418		301_0	Organization	33,365.68	-			33,365.68	(33,365.68)
419		302_0	Franchises and Consents	3,832,306.32	-			3,832,306.32	(758,518.16)
420		303_0	Miscellaneous Intangible Plant	355,040,495.33	5,802,047.16		(391,734.96)	360,450,807.53	(271,135,445.72)
421	Total Intangible Plant			358,906,167.33	5,802,047.16		(391,734.96)	364,316,479.53	(271,927,329.56)
422									
423									
424	RTO Plant								
425		382_0	Computer Hardware	106,950.92	1,747.78		(118.00)	108,580.70	(71,088.49)
426		383_0	Computer Software	5,941,521.04	97,095.93		(6,555.59)	6,032,061.38	(3,859,208.52)
427	Total RTO Plant			6,048,471.96	98,843.71		(6,673.60)	6,140,642.07	(3,930,297.01)
428									
429	General Plant								
430		389_1	Land	4,125,153.30	67,412.97			4,192,566.27	(75,566.95)
431		390_0	Structures And Improvements	75,216,154.73	1,229,177.19		(82,989.96)	76,362,341.96	(26,747,834.12)
432		391_1	Office Furniture and Equipment	1,595,493.55	26,073.45		(1,760.39)	1,619,806.61	2,208,952.00
433		391_2	Computer Equipment	33,585,452.15	548,851.13		(273,985.82)	33,860,317.46	(33,576,559.06)
434		391_3	Data Handling Equipment	2,756,170.45	45,041.14		(3,041.03)	2,798,170.56	(1,206,049.87)
435		392_0	Transportation Equipment	12,878.79	210.46		(14.21)	13,075.04	(299,756.32)
436		393_0	Stores Equipment	1,138,431.76	18,604.18		(1,256.09)	1,155,779.85	(942,931.71)
437		394_0	Tools, Shop & Garage Equipment	13,618,620.61	222,554.55		(15,026.14)	13,826,149.02	(2,825,309.25)
438		395_0	Laboratory Equipment	1,239,315.37	20,252.81		(1,367.40)	1,258,200.78	4,453,940.10
439		396_0	Power Operated Equipment	233,490.58	3,815.68		(233,748.20)	3,558.06	(34,165.12)
440		397_1	Communication Equipment	2,231,216.97	36,462.39		(2,461.82)	2,265,217.54	945,748.82
441		397_2	Microwave & Fiber Optic Equip	38,494,863.64	629,080.39		(18,636,274.60)	20,487,669.43	(27,862,101.91)
442		398_0	Miscellaneous Equipment	3,139,312.47	51,302.42		(3,463.77)	3,187,151.12	(1,210,425.24)
443	Total General Plant			177,386,554.37	2,898,838.76		(19,255,389.44)	161,030,003.69	(87,172,058.63)
444									
445									
446	TOTAL PLANT IN SERVICE			8,152,231,099.16	498,447,075.03	(21,728,175.09)	(28,577,088.43)	8,600,372,910.67	(3,870,328,712.87)

(A) F-1.3
(B) B-3-See recon above to Schedule B-3

				Reclassifications			
Unit Name	GL Account	Plant Account	Description	Retail Adjustment ¹	Other Adjustments ²	Unrecorded General Plnt Retirements ³	Total
Steam Production							
Couch Common	1010AM	311_0	Structures And Improvements	(924.43)			(924.43)
Couch Common	1010AM	312_0	Boiler Plant Equipment	(30.03)			(30.03)
Couch Common	1010AM	314_0	Turbogenerator Units	(56.35)			(56.35)
Couch Common	1010AM	315_0	Accessory Electric Equipment	(373.04)			(373.04)
Couch Common	1010AM	316_0	Misc. Power Plant Equipment	(312.36)			(312.36)
Couch Common Total				(1,696.22)	-	-	(1,696.22)
							-
Couch Unit 1	1010AM	310_1	Land				-
Couch Unit 1	1010AM	311_0	Structures And Improvements	-			-
Couch Unit 1	1010AM	312_0	Boiler Plant Equipment	-			-
Couch Unit 1	1010AM	314_0	Turbogenerator Units	-			-
Couch Unit 1	1010AM	315_0	Accessory Electric Equipment	-			-
Couch Unit 1	1010AM	316_0	Misc. Power Plant Equipment	-			-
Couch Unit 1 Total				-	-	-	-
							-
Couch Unit 2	1010AM	311_0	Structures And Improvements	(1,882.89)			(1,882.89)
Couch Unit 2	1010AM	312_0	Boiler Plant Equipment	(9,212.03)			(9,212.03)
Couch Unit 2	1010AM	314_0	Turbogenerator Units	(6,085.69)			(6,085.69)
Couch Unit 2	1010AM	315_0	Accessory Electric Equipment	(3,368.18)			(3,368.18)
Couch Unit 2	1010AM	316_0	Misc. Power Plant Equipment	(307.63)			(307.63)
Couch Unit 2 Total				(20,856.42)	-	-	(20,856.42)
							-
Independence Common	1010AM	310_1	Land				-
Independence Common	1010AM	311_0	Structures And Improvements	(12,142.59)			(12,142.59)
Independence Common	1010AM	312_0	Boiler Plant Equipment	(19,781.35)			(19,781.35)
Independence Common	1010AM	314_0	Turbogenerator Units	(956.27)			(956.27)
Independence Common	1010AM	315_0	Accessory Electric Equipment	(901.08)			(901.08)
Independence Common	1010AM	316_0	Misc. Power Plant Equipment	(2,060.64)			(2,060.64)
Independence Common Total				(35,841.93)	-	-	(35,841.93)
							-
Independence Unit 1	1010AM	311_0	Structures And Improvements	(1,078.91)			(1,078.91)
Independence Unit 1	1010AM	312_0	Boiler Plant Equipment	(83,606.68)			(83,606.68)
Independence Unit 1	1010AM	314_0	Turbogenerator Units	(36,059.70)			(36,059.70)
Independence Unit 1	1010AM	315_0	Accessory Electric Equipment	(14,328.38)			(14,328.38)
Independence Unit 1	1010AM	316_0	Misc. Power Plant Equipment	(2,305.48)			(2,305.48)
Independence Unit 1 Total				(137,379.15)	-	-	(137,379.15)
							-
Lake Catherine Common	1010AM	310_1	Land				-
Lake Catherine Common	1010AM	311_0	Structures And Improvements	(2,172.01)			(2,172.01)

Unit Name	GL Account	Plant Account	Description	Reclassifications			
				Retail Adjustment ¹	Other Adjustments ²	Unrecorded General Plnt Retirements ³	Total
Lake Catherine Common	1010AM	312_0	Boiler Plant Equipment	(527.28)			(527.28)
Lake Catherine Common	1010AM	314_0	Turbogenerator Units	(168.17)			(168.17)
Lake Catherine Common	1010AM	315_0	Accessory Electric Equipment	(329.78)			(329.78)
Lake Catherine Common	1010AM	316_0	Misc. Power Plant Equipment	(1,136.38)			(1,136.38)
Lake Catherine Common Total				(4,333.61)	-	-	(4,333.61)
							-
Lake Catherine Unit 1	1010AM	310_1	Land				-
Lake Catherine Unit 1	1010AM	311_0	Structures And Improvements	(1,240.25)			(1,240.25)
Lake Catherine Unit 1	1010AM	312_0	Boiler Plant Equipment	(2,764.00)			(2,764.00)
Lake Catherine Unit 1	1010AM	314_0	Turbogenerator Units	(1,882.72)			(1,882.72)
Lake Catherine Unit 1	1010AM	315_0	Accessory Electric Equipment	(1,438.28)			(1,438.28)
Lake Catherine Unit 1	1010AM	316_0	Misc. Power Plant Equipment	(280.93)			(280.93)
Lake Catherine Unit 1 Total				(7,606.19)	-	-	(7,606.19)
							-
Lake Catherine Unit 2	1010AM	311_0	Structures And Improvements	(1,255.09)			(1,255.09)
Lake Catherine Unit 2	1010AM	312_0	Boiler Plant Equipment	(2,496.20)			(2,496.20)
Lake Catherine Unit 2	1010AM	314_0	Turbogenerator Units	(1,879.39)			(1,879.39)
Lake Catherine Unit 2	1010AM	315_0	Accessory Electric Equipment	(1,321.57)			(1,321.57)
Lake Catherine Unit 2	1010AM	316_0	Misc. Power Plant Equipment	(275.30)			(275.30)
Lake Catherine Unit 2 Total				(7,227.56)	-	-	(7,227.56)
							-
Lake Catherine Unit 3	1010AM	311_0	Structures And Improvements	(1,387.35)			(1,387.35)
Lake Catherine Unit 3	1010AM	312_0	Boiler Plant Equipment	(6,223.91)			(6,223.91)
Lake Catherine Unit 3	1010AM	314_0	Turbogenerator Units	(3,688.97)			(3,688.97)
Lake Catherine Unit 3	1010AM	315_0	Accessory Electric Equipment	(1,551.98)			(1,551.98)
Lake Catherine Unit 3	1010AM	316_0	Misc. Power Plant Equipment	(117.76)			(117.76)
Lake Catherine Unit 3 Total				(12,969.98)	-	-	(12,969.98)
							-
Lake Catherine Unit 4	1010AM	311_0	Structures And Improvements	(5,248.32)			(5,248.32)
Lake Catherine Unit 4	1010AM	312_0	Boiler Plant Equipment	(27,918.40)			(27,918.40)
Lake Catherine Unit 4	1010AM	314_0	Turbogenerator Units	(16,253.73)			(16,253.73)
Lake Catherine Unit 4	1010AM	315_0	Accessory Electric Equipment	(7,216.07)			(7,216.07)
Lake Catherine Unit 4	1010AM	316_0	Misc. Power Plant Equipment	(600.09)			(600.09)
Lake Catherine Unit 4 Total				(57,236.60)	-	-	(57,236.60)
							-
Lynch Common	1010AM	311_0	Structures And Improvements	(3,377.11)			(3,377.11)
Lynch Common	1010AM	314_0	Turbogenerator Units	(23.89)			(23.89)
Lynch Common	1010AM	315_0	Accessory Electric Equipment	(332.32)			(332.32)
Lynch Common	1010AM	316_0	Misc. Power Plant Equipment	(86.14)			(86.14)
Lynch Common Total				(3,819.46)	-	-	(3,819.46)

Unit Name	GL Account	Plant Account	Description	Reclassifications			
				Retail Adjustment ¹	Other Adjustments ²	Unrecorded General Plnt Retirements ³	Total
Lynch Unit 1	1010AM	310_1	Land				-
Lynch Unit 1	1010AM	311_0	Structures And Improvements	(1,215.29)			(1,215.29)
Lynch Unit 1	1010AM	312_0	Boiler Plant Equipment	(59.66)			(59.66)
Lynch Unit 1	1010AM	315_0	Accessory Electric Equipment	(265.30)			(265.30)
Lynch Unit 1	1010AM	316_0	Misc. Power Plant Equipment	(137.24)			(137.24)
Lynch Unit 1 Total				(1,677.48)	-	-	(1,677.48)
Lynch Unit 2	1010AM	311_0	Structures And Improvements	(1,493.80)			(1,493.80)
Lynch Unit 2	1010AM	312_0	Boiler Plant Equipment	(4,411.98)			(4,411.98)
Lynch Unit 2	1010AM	314_0	Turbogenerator Units	(3,682.81)			(3,682.81)
Lynch Unit 2	1010AM	315_0	Accessory Electric Equipment	(1,078.22)			(1,078.22)
Lynch Unit 2	1010AM	316_0	Misc. Power Plant Equipment	(342.86)			(342.86)
Lynch Unit 2 Total				(11,009.66)	-	-	(11,009.66)
Lynch Unit 3	1010AM	311_0	Structures And Improvements	(2,264.17)			(2,264.17)
Lynch Unit 3	1010AM	312_0	Boiler Plant Equipment	(9,039.10)			(9,039.10)
Lynch Unit 3	1010AM	314_0	Turbogenerator Units	(12,058.94)			(12,058.94)
Lynch Unit 3	1010AM	315_0	Accessory Electric Equipment	(2,113.48)			(2,113.48)
Lynch Unit 3	1010AM	316_0	Misc. Power Plant Equipment	(689.25)			(689.25)
Lynch Unit 3 Total				(26,164.94)	-	-	(26,164.94)
Mabelvale Gas Turbine Unit 1	1010AM	316_0	Misc. Power Plant Equipment	-	-	-	-
Mabelvale Gas Turbine Unit 1 Total				-	-	-	-
Moses Common	1010AM	311_0	Structures And Improvements	(539.47)			(539.47)
Moses Common	1010AM	312_0	Boiler Plant Equipment	(2,005.55)			(2,005.55)
Moses Common	1010AM	316_0	Misc. Power Plant Equipment	(515.92)			(515.92)
Moses Common Total				(3,060.95)	-	-	(3,060.95)
Moses Unit 1	1010AM	310_1	Land				-
Moses Unit 1	1010AM	311_0	Structures And Improvements	(1,532.58)			(1,532.58)
Moses Unit 1	1010AM	312_0	Boiler Plant Equipment	(3,143.36)			(3,143.36)
Moses Unit 1	1010AM	314_0	Turbogenerator Units	(3,670.93)			(3,670.93)
Moses Unit 1	1010AM	315_0	Accessory Electric Equipment	(1,650.73)			(1,650.73)
Moses Unit 1	1010AM	316_0	Misc. Power Plant Equipment	(197.96)			(197.96)
Moses Unit 1 Total				(10,195.56)	-	-	(10,195.56)
Moses Unit 2	1010AM	311_0	Structures And Improvements	(1,504.92)			(1,504.92)
Moses Unit 2	1010AM	312_0	Boiler Plant Equipment	(3,195.27)			(3,195.27)

Unit Name	GL Account	Plant Account	Description	Reclassifications			Total
				Retail Adjustment ¹	Other Adjustments ²	Unrecorded General Plnt Retirements ³	
Moses Unit 2	1010AM	314_0	Turbogenerator Units	(3,608.75)			(3,608.75)
Moses Unit 2	1010AM	315_0	Accessory Electric Equipment	(1,568.77)			(1,568.77)
Moses Unit 2	1010AM	316_0	Misc. Power Plant Equipment	(199.27)			(199.27)
Moses Unit 2 Total				(10,076.99)	-	-	(10,076.99)
							-
Ritchie Common	1010AM	310_1	Land				-
Ritchie Common	1010AM	311_0	Structures And Improvements	(2,789.06)			(2,789.06)
Ritchie Common	1010AM	312_0	Boiler Plant Equipment	(837.18)			(837.18)
Ritchie Common	1010AM	314_0	Turbogenerator Units	(136.28)			(136.28)
Ritchie Common	1010AM	315_0	Accessory Electric Equipment	(121.11)			(121.11)
Ritchie Common	1010AM	316_0	Misc. Power Plant Equipment	(573.15)			(573.15)
Ritchie Common Total				(4,456.79)	-	-	(4,456.79)
							-
Ritchie Unit 1	1010AM	311_0	Structures And Improvements	(2,032.88)			(2,032.88)
Ritchie Unit 1	1010AM	312_0	Boiler Plant Equipment	(22,326.83)			(22,326.83)
Ritchie Unit 1	1010AM	314_0	Turbogenerator Units	(21,677.13)			(21,677.13)
Ritchie Unit 1	1010AM	315_0	Accessory Electric Equipment	(3,881.29)			(3,881.29)
Ritchie Unit 1	1010AM	316_0	Misc. Power Plant Equipment	(768.01)			(768.01)
Ritchie Unit 1 Total				(50,686.14)	-	-	(50,686.14)
							-
White Bluff Common	1010AM	311_0	Structures And Improvements	(4,719.74)			(4,719.74)
White Bluff Common	1010AM	312_0	Boiler Plant Equipment	(50,418.69)			(50,418.69)
White Bluff Common	1010AM	314_0	Turbogenerator Units	(1,324.44)			(1,324.44)
White Bluff Common	1010AM	315_0	Accessory Electric Equipment	(1,984.14)			(1,984.14)
White Bluff Common	1010AM	316_0	Misc. Power Plant Equipment	(3,442.17)			(3,442.17)
White Bluff Common Total				(61,889.18)	-	-	(61,889.18)
							-
White Bluff Skills Center	1010AM	311_0	Structures And Improvements	(375.22)			(375.22)
White Bluff Skills Center	1010AM	315_0	Accessory Electric Equipment	(28.20)			(28.20)
White Bluff Skills Center	1010AM	316_0	Misc. Power Plant Equipment	(710.06)			(710.06)
White Bluff Skills Center Total				(1,113.48)	-	-	(1,113.48)
							-
White Bluff Unit 1	1010AM	310_1	Land				-
White Bluff Unit 1	1010AM	311_0	Structures And Improvements	(37,920.95)			(37,920.95)
White Bluff Unit 1	1010AM	312_0	Boiler Plant Equipment	(150,039.60)			(150,039.60)
White Bluff Unit 1	1010AM	314_0	Turbogenerator Units	(43,263.15)			(43,263.15)
White Bluff Unit 1	1010AM	315_0	Accessory Electric Equipment	(22,177.28)			(22,177.28)
White Bluff Unit 1	1010AM	316_0	Misc. Power Plant Equipment	(3,329.48)			(3,329.48)
White Bluff Unit 1 Total				(256,730.45)	-	-	(256,730.45)
							-

Unit Name	GL Account	Plant Account	Description	Reclassifications			Total
				Retail Adjustment ¹	Other Adjustments ²	Unrecorded General Plnt Retirements ³	
White Bluff Unit 2	1010AM	311_0	Structures And Improvements	(7,697.09)			(7,697.09)
White Bluff Unit 2	1010AM	312_0	Boiler Plant Equipment	(142,987.06)			(142,987.06)
White Bluff Unit 2	1010AM	314_0	Turbogenerator Units	(53,268.74)			(53,268.74)
White Bluff Unit 2	1010AM	315_0	Accessory Electric Equipment	(17,748.53)			(17,748.53)
White Bluff Unit 2	1010AM	316_0	Misc. Power Plant Equipment	(1,205.32)			(1,205.32)
White Bluff Unit 2 Total				(222,906.73)	-	-	(222,906.73)
Total Steam Production Plant				(948,935.45)	-	-	(948,935.45)
Nuclear Production							-
Arkansas Nuclear One Common	1010AM	321_0	Structures And Improvements	(96,049.31)			(96,049.31)
Arkansas Nuclear One Common	1010AM	322_0	Reactor Plant Equipment	(39,965.27)			(39,965.27)
Arkansas Nuclear One Common	1010AM	323_0	Turbogenerator Units	(6,235.75)			(6,235.75)
Arkansas Nuclear One Common	1010AM	324_0	Accessory Electric Equipment	(29,555.73)			(29,555.73)
Arkansas Nuclear One Common	1010AM	325_0	Misc. Power Plant Equipment	(128,415.91)			(128,415.91)
Arkansas Nuclear One Common Total				(300,221.98)	-	-	(300,221.98)
Arkansas Nuclear One Unit 1	1010AM	320_1	Land				-
Arkansas Nuclear One Unit 1	1010AM	320_2	Land Rights		-		-
Arkansas Nuclear One Unit 1	1010AM	321_0	Structures And Improvements	(137,158.85)			(137,158.85)
Arkansas Nuclear One Unit 1	1010AM	322_0	Reactor Plant Equipment	(572,298.52)			(572,298.52)
Arkansas Nuclear One Unit 1	1010AM	323_0	Turbogenerator Units	(137,804.66)			(137,804.66)
Arkansas Nuclear One Unit 1	1010AM	324_0	Accessory Electric Equipment	(110,875.02)			(110,875.02)
Arkansas Nuclear One Unit 1	1010AM	325_0	Misc. Power Plant Equipment	(84,184.59)			(84,184.59)
Arkansas Nuclear One Unit 1 Total				(1,042,321.64)	-	-	(1,042,321.64)
Arkansas Nuclear One Unit 2	1010AM	321_0	Structures And Improvements	(241,060.55)			(241,060.55)
Arkansas Nuclear One Unit 2	1010AM	322_0	Reactor Plant Equipment	(692,282.09)			(692,282.09)
Arkansas Nuclear One Unit 2	1010AM	323_0	Turbogenerator Units	(184,729.08)			(184,729.08)
Arkansas Nuclear One Unit 2	1010AM	324_0	Accessory Electric Equipment	(130,222.98)			(130,222.98)
Arkansas Nuclear One Unit 2	1010AM	325_0	Misc. Power Plant Equipment	(37,572.13)			(37,572.13)
Arkansas Nuclear One Unit 2 Total				(1,285,866.83)	-	-	(1,285,866.83)
Total Nuclear Production Plant				(2,628,410.45)	-	-	(2,628,410.45)
Hydro Production Plant							-
Carpenter Common	1010AM	330_2	Land Rights		-		-
Carpenter Common	1010AM	331_1	Structure and Improvements	(369.50)			(369.50)
Carpenter Common	1010AM	331_2	Structure/Improve-Conservation	(33.29)			(33.29)
Carpenter Common	1010AM	331_3	Structure/Improve-Recreation	(300.64)			(300.64)
Carpenter Common	1010AM	332_0	Reservoirs, Dams, & Waterways	(2,639.83)			(2,639.83)
Carpenter Common	1010AM	333_0	Waterwheel, Turbine, Generator	(1,005.14)			(1,005.14)

Unit Name	GL Account	Plant Account	Description	Reclassifications			Total
				Retail Adjustment ¹	Other Adjustments ²	Unrecorded General Plnt Retirements ³	
Carpenter Common	1010AM	334_0	Accessory Electric Equipment	(101.25)			(101.25)
Carpenter Common	1010AM	335_1	Misc. Power Plant Equipment	(1,371.97)			(1,371.97)
Carpenter Common	1010AM	335_2	Misc Equipment-Conservation	(12.96)			(12.96)
Carpenter Common	1010AM	335_3	Misc Equipment-Recreation	(322.30)			(322.30)
Carpenter Common Total				(6,156.89)	-	-	(6,156.89)
Carpenter Unit 1	1010AM	330_1	Land				-
Carpenter Unit 1	1010AM	331_1	Structure and Improvements	(587.66)			(587.66)
Carpenter Unit 1	1010AM	331_3	Structure/Improve-Recreation	(10.25)			(10.25)
Carpenter Unit 1	1010AM	332_0	Reservoirs, Dams, & Waterways	(1,496.44)			(1,496.44)
Carpenter Unit 1	1010AM	333_0	Waterwheel,Turbine, Generator	(4,738.09)			(4,738.09)
Carpenter Unit 1	1010AM	334_0	Accessory Electric Equipment	(128.48)			(128.48)
Carpenter Unit 1	1010AM	335_1	Misc. Power Plant Equipment	(109.37)			(109.37)
Carpenter Unit 1	1010AM	335_2	Misc Equipment-Conservation	(0.55)			(0.55)
Carpenter Unit 1	1010AM	335_3	Misc Equipment-Recreation	(2.86)			(2.86)
Carpenter Unit 1 Total				(7,073.69)	-	-	(7,073.69)
Carpenter Unit 2	1010AM	331_1	Structure and Improvements	(587.66)			(587.66)
Carpenter Unit 2	1010AM	331_3	Structure/Improve-Recreation	(10.25)			(10.25)
Carpenter Unit 2	1010AM	332_0	Reservoirs, Dams, & Waterways	(1,518.55)			(1,518.55)
Carpenter Unit 2	1010AM	333_0	Waterwheel,Turbine, Generator	(6,054.65)			(6,054.65)
Carpenter Unit 2	1010AM	334_0	Accessory Electric Equipment	(326.47)			(326.47)
Carpenter Unit 2	1010AM	335_1	Misc. Power Plant Equipment	(111.31)			(111.31)
Carpenter Unit 2	1010AM	335_2	Misc Equipment-Conservation	(0.55)			(0.55)
Carpenter Unit 2	1010AM	335_3	Misc Equipment-Recreation	(2.86)			(2.86)
Carpenter Unit 2 Total				(8,612.31)	-	-	(8,612.31)
Rommel Common	1010AM	331_1	Structure and Improvements	(568.85)			(568.85)
Rommel Common	1010AM	331_2	Structure/Improve-Conservation	(20.34)			(20.34)
Rommel Common	1010AM	331_3	Structure/Improve-Recreation	(357.01)			(357.01)
Rommel Common	1010AM	332_0	Reservoirs, Dams, & Waterways	(9,079.93)			(9,079.93)
Rommel Common	1010AM	333_0	Waterwheel,Turbine, Generator	(1,024.10)			(1,024.10)
Rommel Common	1010AM	334_0	Accessory Electric Equipment	(464.32)			(464.32)
Rommel Common	1010AM	335_1	Misc. Power Plant Equipment	(393.25)			(393.25)
Rommel Common Total				(11,907.80)	-	-	(11,907.80)
Rommel Unit 1	1010AM	330_1	Land				-
Rommel Unit 1	1010AM	331_1	Structure and Improvements	(56.30)			(56.30)
Rommel Unit 1	1010AM	331_2	Structure/Improve-Conservation	(12.76)			(12.76)
Rommel Unit 1	1010AM	331_3	Structure/Improve-Recreation	(1.03)			(1.03)

Unit Name	GL Account	Plant Account	Description	Reclassifications			Total
				Retail Adjustment ¹	Other Adjustments ²	Unrecorded General Plnt Retirements ³	
Rommel Unit 1	1010AM	332_0	Reservoirs, Dams, & Waterways	(565.52)			(565.52)
Rommel Unit 1	1010AM	333_0	Waterwheel,Turbine, Generator	(1,506.70)			(1,506.70)
Rommel Unit 1	1010AM	334_0	Accessory Electric Equipment	(135.40)			(135.40)
Rommel Unit 1	1010AM	335_1	Misc. Power Plant Equipment	(15.99)			(15.99)
Rommel Unit 1	1010AM	335_2	Misc Equipment-Conservation	(0.36)			(0.36)
Rommel Unit 1	1010AM	335_3	Misc Equipment-Recreation	(0.02)			(0.02)
Rommel Unit 1 Total				(2,294.09)	-	-	(2,294.09)
Rommel Unit 2	1010AM	331_1	Structure and Improvements	(81.71)			(81.71)
Rommel Unit 2	1010AM	331_2	Structure/Improve-Conservation	(27.13)			(27.13)
Rommel Unit 2	1010AM	331_3	Structure/Improve-Recreation	(1.03)			(1.03)
Rommel Unit 2	1010AM	332_0	Reservoirs, Dams, & Waterways	(566.38)			(566.38)
Rommel Unit 2	1010AM	333_0	Waterwheel,Turbine, Generator	(1,480.82)			(1,480.82)
Rommel Unit 2	1010AM	334_0	Accessory Electric Equipment	(35.28)			(35.28)
Rommel Unit 2	1010AM	335_1	Misc. Power Plant Equipment	(15.98)			(15.98)
Rommel Unit 2	1010AM	335_2	Misc Equipment-Conservation	(0.36)			(0.36)
Rommel Unit 2	1010AM	335_3	Misc Equipment-Recreation	(0.02)			(0.02)
Rommel Unit 2 Total				(2,208.73)	-	-	(2,208.73)
Rommel Unit 3	1010AM	331_1	Structure and Improvements	(85.25)			(85.25)
Rommel Unit 3	1010AM	331_2	Structure/Improve-Conservation	(12.34)			(12.34)
Rommel Unit 3	1010AM	331_3	Structure/Improve-Recreation	(1.03)			(1.03)
Rommel Unit 3	1010AM	332_0	Reservoirs, Dams, & Waterways	(566.54)			(566.54)
Rommel Unit 3	1010AM	333_0	Waterwheel,Turbine, Generator	(144.34)			(144.34)
Rommel Unit 3	1010AM	334_0	Accessory Electric Equipment	(35.28)			(35.28)
Rommel Unit 3	1010AM	335_1	Misc. Power Plant Equipment	(15.98)			(15.98)
Rommel Unit 3	1010AM	335_2	Misc Equipment-Conservation	(0.36)			(0.36)
Rommel Unit 3	1010AM	335_3	Misc Equipment-Recreation	(0.02)			(0.02)
Rommel Unit 3 Total				(861.15)	-	-	(861.15)
TOTAL HYDRO PRODUCTION PLANT				(39,114.65)	-	-	(39,114.65)
Other Production Plant							
Blytheville Gas Turbine	1010AM	340_1	Land				-
Blytheville Gas Turbine	1010AM	341_0	Structures And Improvements	(64.38)			(64.38)
Blytheville Gas Turbine Total				(64.38)	-	-	(64.38)
Lynch-Diesel Unit 1	1010AM	343_0	Prime Movers	(794.05)			(794.05)
Lynch-Diesel Unit 1 Total				(794.05)	-	-	(794.05)
Mabelvale Gas Turbine Unit 1	1010AM	341_0	Structures And Improvements	(137.19)			(137.19)

Unit Name	GL Account	Plant Account	Description	Reclassifications			Total
				Retail Adjustment ¹	Other Adjustments ²	Unrecorded General Plnt Retirements ³	
Mabelvale Gas Turbine Unit 1	1010AM	342_0	Fuelholders, Producers, Access	(63.44)			(63.44)
Mabelvale Gas Turbine Unit 1	1010AM	343_0	Prime Movers	(1,683.42)			(1,683.42)
Mabelvale Gas Turbine Unit 1	1010AM	344_0	Generators	(463.10)			(463.10)
Mabelvale Gas Turbine Unit 1	1010AM	345_0	Accessory Electric Equipment	(1,086.61)			(1,086.61)
Mabelvale Gas Turbine Unit 1	1010AM	346_0	Misc. Power Plant Equipment	(8.38)			(8.38)
Mabelvale Gas Turbine Unit 1 Total				(3,442.15)	-	-	(3,442.15)
Mabelvale Gas Turbine Unit 2	1010AM	341_0	Structures And Improvements	(12.62)			(12.62)
Mabelvale Gas Turbine Unit 2	1010AM	342_0	Fuelholders, Producers, Access	(54.11)			(54.11)
Mabelvale Gas Turbine Unit 2	1010AM	343_0	Prime Movers	(1,730.66)			(1,730.66)
Mabelvale Gas Turbine Unit 2	1010AM	344_0	Generators	(627.80)			(627.80)
Mabelvale Gas Turbine Unit 2	1010AM	345_0	Accessory Electric Equipment	(857.54)			(857.54)
Mabelvale Gas Turbine Unit 2	1010AM	346_0	Misc. Power Plant Equipment	(3.47)			(3.47)
Mabelvale Gas Turbine Unit 2 Total				(3,286.20)	-	-	(3,286.20)
Mabelvale Gas Turbine Unit 3	1010AM	341_0	Structures And Improvements	(117.44)			(117.44)
Mabelvale Gas Turbine Unit 3	1010AM	342_0	Fuelholders, Producers, Access	(54.11)			(54.11)
Mabelvale Gas Turbine Unit 3	1010AM	343_0	Prime Movers	(1,558.22)			(1,558.22)
Mabelvale Gas Turbine Unit 3	1010AM	344_0	Generators	(385.00)			(385.00)
Mabelvale Gas Turbine Unit 3	1010AM	345_0	Accessory Electric Equipment	(114.88)			(114.88)
Mabelvale Gas Turbine Unit 3	1010AM	346_0	Misc. Power Plant Equipment	(3.47)			(3.47)
Mabelvale Gas Turbine Unit 3 Total				(2,233.12)	-	-	(2,233.12)
Mabelvale Gas Turbine Unit 4	1010AM	341_0	Structures And Improvements	(14.96)			(14.96)
Mabelvale Gas Turbine Unit 4	1010AM	342_0	Fuelholders, Producers, Access	(54.11)			(54.11)
Mabelvale Gas Turbine Unit 4	1010AM	343_0	Prime Movers	(1,635.76)			(1,635.76)
Mabelvale Gas Turbine Unit 4	1010AM	344_0	Generators	(669.92)			(669.92)
Mabelvale Gas Turbine Unit 4	1010AM	345_0	Accessory Electric Equipment	(796.26)			(796.26)
Mabelvale Gas Turbine Unit 4	1010AM	346_0	Misc. Power Plant Equipment	(4.42)			(4.42)
Mabelvale Gas Turbine Unit 4 Total				(3,175.43)	-	-	(3,175.43)
Ouachita Common	1010AM	340_1	Land				-
Ouachita Common	1010AM	341_0	Structures And Improvements				-
Ouachita Common	1010AM	342_0	Fuelholders, Producers, Access				-
Ouachita Common	1010AM	343_0	Prime Movers				-
Ouachita Common	1010AM	344_0	Generators				-
Ouachita Common	1010AM	345_0	Accessory Electric Equipment				-
Ouachita Common	1010AM	346_0	Misc. Power Plant Equipment				-
Ouachita Common Total				-	-	-	-

Unit Name	GL Account	Plant Account	Description	Reclassifications			Total
				Retail Adjustment ¹	Other Adjustments ²	Unrecorded General Plnt Retirements ³	
Ouachita Purchase Price Adjustment	1010AM	341_0	Structures And Improvements				-
Ouachita Purchase Price Adjustment Total				-	-	-	-
Ouachita Unit 1	1010AM	341_0	Structures And Improvements				-
Ouachita Unit 1	1010AM	342_0	Fuelholders, Producers, Access				-
Ouachita Unit 1	1010AM	343_0	Prime Movers				-
Ouachita Unit 1	1010AM	344_0	Generators				-
Ouachita Unit 1	1010AM	345_0	Accessory Electric Equipment				-
Ouachita Unit 1	1010AM	346_0	Misc. Power Plant Equipment				-
Ouachita Unit 1 Total				-	-	-	-
Ouachita Unit 2	1010AM	341_0	Structures And Improvements				-
Ouachita Unit 2	1010AM	342_0	Fuelholders, Producers, Access				-
Ouachita Unit 2	1010AM	343_0	Prime Movers				-
Ouachita Unit 2	1010AM	344_0	Generators				-
Ouachita Unit 2	1010AM	345_0	Accessory Electric Equipment				-
Ouachita Unit 2	1010AM	346_0	Misc. Power Plant Equipment				-
Ouachita Unit 2 Total				-	-	-	-
Ouachita Unit 3	1010AM	344_0	Generators				-
Ouachita Unit 3 Total				-	-	-	-
Ritchie Gas Turbine Unit 3	1010AM	341_0	Structures And Improvements	(27.32)			(27.32)
Ritchie Gas Turbine Unit 3	1010AM	342_0	Fuelholders, Producers, Access	(115.45)			(115.45)
Ritchie Gas Turbine Unit 3	1010AM	343_0	Prime Movers	(1,179.10)			(1,179.10)
Ritchie Gas Turbine Unit 3	1010AM	344_0	Generators	(412.98)			(412.98)
Ritchie Gas Turbine Unit 3	1010AM	345_0	Accessory Electric Equipment	(86.94)			(86.94)
Ritchie Gas Turbine Unit 3	1010AM	346_0	Misc. Power Plant Equipment	(0.18)			(0.18)
Ritchie Gas Turbine Unit 3 Total				(1,821.96)	-	-	(1,821.96)
Hot Springs Kgen-Non-Depreciable	1010AM	344_0	Generators				-
Hot Springs Kgen Purchase Price Adjustment Total				-	-	-	-
Hot Springs Kgen	1010AM	340_1	Land				-
Hot Springs Kgen	1010AM	341_0	Structures And Improvements				-
Hot Springs Kgen	1010AM	342_0	Fuelholders, Producers, Access				-
Hot Springs Kgen	1010AM	343_0	Prime Movers				-
Hot Springs Kgen	1010AM	344_0	Generators				-
Hot Springs Kgen	1010AM	345_0	Accessory Electric Equipment				-
Hot Springs Kgen	1010AM	346_0	Misc. Power Plant Equipment				-

Unit Name	GL Account	Plant Account	Description	Reclassifications			
				Retail Adjustment ¹	Other Adjustments ²	Unrecorded General Plnt Retirements ³	Total
Hot Springs Kgen Total				-	-	-	-
TOTAL OTHER PRODUCTION PLANT				(14,817.29)	-	-	(14,817.29)
TOTAL PRODUCTION PLANT				(3,631,277.84)	-	-	(3,631,277.84)
Transmission Plant		350_1	Land	-	(630,306.47)	-	(630,306.47)
		350_2	Land Rights	(50,562.42)	(1,139,723.58)	-	(1,190,286.00)
		352_0	Structure and Improvements	(40,852.02)	(1,893,632.41)	-	(1,934,484.43)
		353_0	Station Equipment	(600,268.61)	(1,950,373.71)	-	(2,550,642.32)
		354_0	Towers and Fixtures	(159,286.51)	-	-	(159,286.51)
		355_0	Poles and Fixtures	(358,000.13)	-	-	(358,000.13)
		356_0	Overhead Conductors & Devices	(341,906.37)	(820,657.08)	-	(1,162,563.45)
		357_0	Underground Conduit	(20.82)	-	-	(20.82)
		358_0	Underground Conductor, Devices	(43.20)	-	-	(43.20)
		359_0	Roads and Trails	(2,096.25)	-	-	(2,096.25)
Total Transmission Plant				(1,553,036.31)	(6,434,693.25)	-	(7,987,729.56)
Distribution Plant	1010AM	360_1	Land		630,306.47		630,306.47
	1010AM	360_2	Land Rights	(2,665.40)	1,139,723.58		1,137,058.18
	1010AM	361_0	Structures And Improvements	(15,855.95)	1,890,589.71		1,874,733.76
	1010AM	362_0	Station Equipment	(382,230.07)	1,732,842.32		1,350,612.25
	1010AM	364_0	Poles, Towers, and Fixtures	(558,301.61)			(558,301.61)
	1010AM	365_0	Overhead Conductors & Devices	(447,335.36)			(447,335.36)
	1010AM	366_0	Underground Conduit	(98,127.29)			(98,127.29)
	1010AM	367_0	Underground Conductor, Devices	(154,107.93)			(154,107.93)
	1010AM	368_0	Line Transformers	(722,174.90)			(722,174.90)
	1010AM	369_1	Services-Overhead	(139,690.57)			(139,690.57)
	1010AM	369_2	Services-Underground	(127,702.54)			(127,702.54)
	1010AM	370_0	Meters	(142,440.97)	220,574.09		78,133.12
	1010AM	371_0	Installations On Cust Premises	(13,926.49)			(13,926.49)
	1010AM	371_1	Install-Non-Roadway Lighting	(25,088.12)			(25,088.12)
	1010AM	373_1	Street Light & Signal Systems	(87,329.28)			(87,329.28)
	1010AM	373_2	Street Lighting - Non Roadway	(1,342.74)			(1,342.74)
Total Distribution Plant				(2,918,319.21)	5,614,036.17	-	2,695,716.96

Unit Name	GL Account	Plant Account	Description	Reclassifications			Total
				Retail Adjustment ¹	Other Adjustments ²	Unrecorded General Plnt Retirements ³	
Intangible Plant	1010AM	301_0	Organization				-
	1010AM	302_0	Franchises and Consents				-
	1010AM	303_0	Miscellaneous Intangible Plant	(391,734.96)	0.00	-	(391,734.96)
Total Intangible Plant				(391,734.96)	0.00	-	(391,734.96)
RTO Plant	1010AM	382_0	Computer Hardware	(118.00)			(118.00)
	1010AM	383_0	Computer Software	(6,555.59)			(6,555.59)
Total RTO Plant				(6,673.60)	-	-	(6,673.60)
General Plant	1010AM	389_1	Land			-	-
	1010AM	390_0	Structures And Improvements	(82,989.96)		-	(82,989.96)
	1010AM	391_1	Office Furniture and Equipment	(1,760.39)		-	(1,760.39)
	1010AM	391_2	Computer Equipment	(37,056.61)		(236,929.21)	(273,985.82)
	1010AM	391_3	Data Handling Equipment	(3,041.03)			(3,041.03)
	1010AM	392_0	Transportation Equipment	(14.21)		-	(14.21)
	1010AM	393_0	Stores Equipment	(1,256.09)		-	(1,256.09)
	1010AM	394_0	Tools, Shop & Garage Equipment	(15,026.14)		-	(15,026.14)
	1010AM	395_0	Laboratory Equipment	(1,367.40)		-	(1,367.40)
	1010AM	396_0	Power Operated Equipment	(257.62)		(233,490.58)	(233,748.20)
	1010AM	397_1	Communication Equipment	(2,461.82)		-	(2,461.82)
	1010AM	397_2	Microwave & Fiber Optic Equip	(42,473.42)	820,657.08	(19,414,458.26)	(18,636,274.60)
	1010AM	398_0	Miscellaneous Equipment	(3,463.77)			(3,463.77)
Total General Plant				(191,168.47)	820,657.08	(19,884,878.05)	(19,255,389.44)
TOTAL PLANT IN SERVICE RECLASSIFICATIONS				(8,692,210.38)	0.00	(19,884,878.05)	(28,577,088.43)

(1) Reduces Plant in Service in compliance with Docket# 09-084-U.

498,447,075.03 Projected Additions Per F-1.1 Line 452
25,573,105.00 Less: HS Transmission Plant Additions incl in Sch. F-1.1 Line 393
319,576,849.00 Less: HS Production Plant Additions Sch. F-1,1 Lines 374 + 383

Unit Name	GL Account	Plant Account	Description	Reclassifications			Total
				Retail Adjustment ¹	Other Adjustments ²	Unrecorded General Plnt Retirements ³	
	153,297,121.03		Non-Hot Spring Additions				
	0.035254193		AR Retail CWIP Adj Factor (Balance in Account 253107/Balance in 107000) Per Schedule E-17				
	(5,404,366.26)		Estimated 253 Included in Projected Additions				
	(1,568,016.04)		253101 - Oth Def - EAI Plant In Service Per Sched E-17				
	(2,484,463.75)		253106 - Oth Def-EAI Un-Unitized Plant Per Sched E-17				
	(9,456,846.05)		Retail Adjustment				

(2) Adjustments to establish balances for transfer to an Independent Transmission Company.

(3) General Plant Retirements in December 2012.

Arkansas Public Service Commission
Minimum Filing Requirements
Entergy Arkansas, Inc.
Docket No. 13-028-U

Schedule F-1.2 Supporting Schedule B
Closing and Unitization Process
Partially Projected Test Year Ended
December 31, 2012

Closing and Unitization

Unitization is automatic for standard work orders and also for many specific site work orders, using the identification of property and estimates available from work order set-up, standards by retirement/component units, or alternatively using the relationship between stock keeping units and property/component units. Default unitization tables can control the order, method, and basis of allocating minor materials, overheads, and labor to the property/component units. For those work orders which cannot be automatically unitized, the system provides assistance to the user -- summarizing data, applying allocation rules, and windowing directly into the Unit Catalogue and the CPR ledger so that the unitization can be done quickly on-line.

The CPR, depreciation ledger, and summary ledgers are automatically updated and journal entries are created to book the results of unitization to the general ledger. Transactions resulting from the unitization process are available for review and approval before they are actually submitted to the CPR and general ledger. Late charges can be posted automatically in a pro-rata manner. The system automatically handles all situations: joint work orders (unitized together), retirement charges, tax basis items, etc.

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Foundation: PN:Foundation
1 Electric	3 Production Nuclear		Foundation: PN:Foundation
1 Electric	3 Production Nuclear		Foundation: PN:Foundation
1 Electric	2 Production Steam		Yard & Grounds: PS:Yards & Grounds
1 Electric	2 Production Steam		Ventilating Sys., Chlorine House: PS:Ventilating System
1 Electric	2 Production Steam		Vibration Monitoring System: PS:Vibration Monitoring System
1 Electric	2 Production Steam		Vibratory Feeder, Coal Unloading: Coal Unloading: PS:Vibratory Feeder
1 Electric	2 Production Steam		Vibrometer: PS:Vibrometer
1 Electric	2 Production Steam		Warning Sys., Chlorine Central Analyzer/Alarm, Comp: Chlorine Central A: PS:Warning System
1 Electric	2 Production Steam		Water Cooler: PS:Water Cooler
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Blowdown Or Blowoff: Blowdown Or Blowof, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Boiler Feedwater: Boiler Feedwater, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Boiler Feedwater: Boiler Feedwater, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Condensate: Condensate, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Feedwater Heater Relief/Vent/D: Feedwater Heater R, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Gland Steam Seal: Gland Steam Seal, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Natural Gas, Common: Natural Gas Facili, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Service Water Supply: Service Water Supp, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Sewer, Yard & Grounds Drainage: Yard & Grounds Dra, Sewer, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Solenoid Trip Vent, Circulating Water: Circulating Water, Solenoid Trip Vent, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Solenoid Trip Vent, Natural Gas, Common: Natural Gas Facili, Solenoid Trip Vent, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Steam Condenser Air Ejector: Steam Condenser Ai, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Stop, Condensate Make-Up: Condensate Make-Up, Stop, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Turbo-Generator Lubricating Oil: Turbo-Generator Lu, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Turbo-Generator Lubricating Oil: Turbo-Generator Lu, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Control, Main Steam Turbine, When Not Part Of Steam C: Main Steam Turbine, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Governor, Main Steam Turbine, Comp, When Not Part Of: Main Steam Turbine, Governor, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Main Steam Turbine Control, Comp: Main Steam Turbine, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Main Stop, Main Steam Turbine, Comp: Main Steam Turbine, Main Stop, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Power Operated, Turbine Drain Actuator: Turbine Drain Actu, Power Operated, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Throttle, Main Steam Turbine, Comp: Main Steam Turbine, Throttle, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Under 6", Flow Control Valve, BFP, Complete: Boiler Feed Pump, Flow Control Valve, Under 6": PS:Valves
1 Electric	2 Production Steam		Valve, Under 6", Flow Control Valve, BFP, Complete: Boiler Feed Pump, Flow Control Valve, Under 6": PS:Valves
1 Electric	2 Production Steam		Valves: Generic Fossil Ite, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valves, Power Operated: Power Operated, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valves, System Unclassified: Generic Fossil Ite, System Unclassifie, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Main Generator Cooling: Main Generator Co, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Make-Up Water Plant: Make-Up Water Plan, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Potable Or Drinking Water: Potable Or Drinkin, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Knife Gate, Ash Dewatering: Ash Dewatering, Knife Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Main Generator Cooling: Main Generator Co, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Main Generator Hydrogen Purging: Main Generator Hyd, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Metal Clean Waste Treat: Metal Clean Waste, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Mud, Circulating Water: Circulating Water, Mud, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Multi-Port, Make-Up Water Plant: Make-Up Water Plan, Multi-Port, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Plug, Natural Gas, Common: Natural Gas Facili, Plug, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Reboiling Steam: Reboiling Steam, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Reboiling Steam: Reboiling Steam, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Relief, Potable Or Drinking Water: Potable Or Drinkin, Relief, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Reverse Osmosis, Make-Up Water Plant: Make-Up Water Plan, Reverse Osmosis, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Reverse Osmosis, Make-Up Water Plant: Make-Up Water Plan, Reverse Osmosis, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Gland Steam Seal: Gland Steam Seal, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Main Generator Cooling: Main Generator Co, Gate, Valve, 6" +: PS:Valves

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam	Valve, 6" +, Gate, Metal Clean Waste Treat: Metal Clean Waste, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Metal Clean Waste Treat: Metal Clean Waste, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, River Water Intake, Make-Up Water Plt: Make-Up Water Plt, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Steam Condenser Air Ejector: Steam Condenser Ai, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Yard & Grounds Drainage: Yard & Grounds Dra, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gland Steam Seal: Gland Steam Seal, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Cooling Tower Make-Up Water: Cooling Tower Make, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Demineralized Water Storage: Demineralized Wate, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Fire Protection, Yard & Grounds: Fire Protection, Y, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Circ Water Air Ejecto: Circulating Water, Diaphragm (Rupture, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Circulating Water: Circulating Water, Diaphragm (Rupture, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Economizer Bottom Ash: Economizer Bottom, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Fire Protection, Structure: Fire Protection, S, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Fire Protection, Structure: Fire Protection, S, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Fire Protection, Yard & Grounds: Fire Protection, Y, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Fly Ash Silo Aeration: Fly Ash Silo Aerat, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Fly Ash Sys.: Fly Ash System, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Foot, Yard & Grounds Drainage: Yard & Grounds Dra, Foot, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Bearing Cooling Water: Bearing Cooling Wa, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Boiler Feedwater: Boiler Feedwater, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Bottom Ash Sluice: Bottom Ash Sluice, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Chemical Waste Treatment: Chemical Waste Tre, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Chemical Waste Treatment: Chemical Waste Tre, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Chemical Waste Treatment: Chemical Waste Tre, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Circulating Water Chlorination: Circulating Water, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Condensate Polishing: Condensate Polishi, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Condensate Polishing: Condensate Polishi, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Cooling Tower Make-Up Water: Cooling Tower Make, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Cooling Tower Make-Up Water: Cooling Tower Make, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Feedwater Heater Relief/Vent/Drain/Drip: Feedwater Heater R, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Fuel Oil, Common: Fuel Oil, Common, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), River Water Intake, Make-Up: River Water Intake, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check, Bottom Ash Discharge: Bottom Ash Dischar, Check, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check, Bottom Ash Discharge: Bottom Ash Dischar, Check, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check, Chemical Waste Treatment: Chemical Waste Tre, Check, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check, Make-Up Water Supply: Make-Up Water Supp, Check, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check, Make-Up Water Supply: Make-Up Water Supp, Check, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check, Service Water Supply: Service Water Supp, Check, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Circulating Water Chlorination: Circulating Water, Circulating Water, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Condensate Polishing: Condensate Polishi, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Control, Condensate Make-Up: Condensate Make-Up, Control, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Control, Main Steam Boiler: Main Steam Boiler, Control, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Control, Main Steam Boiler: Main Steam Boiler, Control, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Control, Main Steam Boiler: Main Steam Boiler, Control, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Demineralized Water Storage: Demineralized Wate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Demineralized Water Storage: Demineralized Wate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Condensate Polishing: Condensate Polishi, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Fuel Oil, Common: Fuel Oil, Common, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Service Water Supply: Service Water Supp, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Turbo-Generator Lubricating Oil: Turbo-Generator Lu, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Turbo-Generator Lubricating Oil: Turbo-Generator Lu, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Yard & Grounds Drainage: Yard & Grounds Dra, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Air Preheater: Air Preheater, Check (Nonreturn), Valve, 6" +: PS:Valves	

PWRPLANT_BUS			
BUS_SEGMENT	INNESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG DESCRIPTION
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Aux Steam Supply Piping: Aux Steam Supply P, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Aux Steam Supply Piping: Aux Steam Supply P, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Condensate Make-Up: Condensate Make-Up, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Cooling Tower Make-Up Water: Cooling Tower Make, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Grinder, Valve: Grinder, Valve, Grinder, Valve: PS:Valves
1 Electric	2 Production Steam		Grinder, Valve: Grinder, Valve, Grinder, Valve: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Angle Piston, Boiler Feedwater: Boiler Feedwater, Angle Piston, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Angle Piston, Boiler Feedwater: Boiler Feedwater, Angle Piston, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Ball, Main Steam Boiler: Main Steam Boiler, Ball, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Bearing Cooling Water: Bearing Cooling Wa, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Blank Assembly, Natural Gas, Common: Natural Gas Facili, Blank Assembly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Boiler Coal Supply: Boiler Coal Supply, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Boiler Feed Pump: Boiler Feed Pump, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Boiler Feedwater: Boiler Feedwater, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Boiler Natural Gas Supply: Boiler Natural Gas, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Air Preheater: Air Preheater, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Bearing Cooling Water: Bearing Cooling Wa, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Boiler Feed Pump: Boiler Feed Pump, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Boiler Feed Pump: Boiler Feed Pump, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Chemical Waste Treatment: Chemical Waste Tre, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Transf., Normal Station Service: Normal Station Ser: PS:Transformer
1 Electric	2 Production Steam		Transf., Other Station Service: Other Station Serv: PS:Transformer
1 Electric	2 Production Steam		Transf., Potential: Potential: PS:Transformer
1 Electric	2 Production Steam		Transformer, Lighting And Power, Yard & Grounds: Lighting And Power: PS:Transformer
1 Electric	2 Production Steam		Tube Bundle Comp., Each Bundle: PS:Tube Bundle
1 Electric	2 Production Steam		Tubing, Balance Of Plant, Each Operating Sys., Comp: Each Operating Sys: PS:Tubing
1 Electric	2 Production Steam		Turbidimeter: PS:Turbidimeter
1 Electric	2 Production Steam		Turbine, Boiler Feed Pump, Comp, Incl. Rotor: PS:Turbine, Boiler Feed Pump
1 Electric	2 Production Steam		Tank, 250 Gal +, Reclaimed Caustic, Make-Up Water Plant: Reclaimed Caustic,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Resin Mix And Storage: Resin Mix And Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Resin Mix And Storage: Resin Mix And Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Seal Water Return, Boiler Feed Pump: Seal Water Return,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Seal Water Return, Boiler Feed Pump: Seal Water Return,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Seal Water Return, Boiler Feed Pump: Seal Water Return,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Seal Water Return, Boiler Feed Pump: Seal Water Return,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Sewage Holding Or Transfer, Or Lift Station: Sewage Holding Or: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Sludge Removal Holding, Metal Clean Waste T: Sludge Removal Hol: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Softened Water Storage, Boiler Feedwater: Softened Water Sto: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Softened Water Storage, Make-Up Water Plant: Softened Water Sto: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Steam Condenser Air Ejector Vacuum: Steam Condenser Ai: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Waste Oil Storage, Common: Waste Oil Storage,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Waste Oil Storage, Common: Waste Oil Storage,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Waste Storage Or Neutralization, Make-Up Wa: Waste Storage Or N: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Well Water Storage: Well Water Storage: PS:Tank
1 Electric	2 Production Steam		Tank, Gas, Oil, Diesel Or Solvent: Tank, Gas, Oil, Di: PS:Tank
1 Electric	2 Production Steam		Tank, Lubricating Oil Storage: Lubricating Oil St: PS:Tank
1 Electric	2 Production Steam		Tank, Lubricating Oil Storage: Lubricating Oil St: PS:Tank
1 Electric	2 Production Steam		Tank, Skid: Skid: PS:Tank
1 Electric	2 Production Steam		Tank, Skid: Skid: PS:Tank
1 Electric	2 Production Steam		Tanks: PS:Tank
1 Electric	2 Production Steam		Tanks, System Unclassified: PS:Tank
1 Electric	2 Production Steam		Tape Recorder: PS:Tape Recorder
1 Electric	2 Production Steam		Television Analyst W/ Sweep/Marker Generator: PS:Television Analyst W/ Sweep/Mark

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam		Tensionmeter: PS:Tensionmeter
1 Electric	2 Production Steam		Thermometer, Digital Or Analog: PS:Thermometer
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Caustic Day: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Caustic Day: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Prefilter: Condensate Prefilt: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Storage: Condensate Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Dilute Caustic, Make-Up Water Plant: Dilute Caustic, Ma: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Dry Bulk Chemical Storage, Make-Up Water Pl: Dry Bulk Chemical: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fire Protection Chemical Foam Storage, Comm: Fire Protection Ch: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Flash: Flash: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Flush, Common: Flush, Common: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Additive Day, Common: Fuel Oil Additive: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Day, Common: Fuel Oil Day: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Facilities, Common: Fuel Oil Facilitie: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Facilities, Common: Fuel Oil Facilitie: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Gland Steam Seal Return: Gland Steam Seal R: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Metal Cleaning Waste Clarifier: Metal Cleaning Was: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Metal Cleaning Waste Clarifier: Metal Cleaning Was: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Miscellaneous, Serving Ferc 312: Miscellaneous, Ser: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Propane Gas Storage: Propane Gas Storag: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Pyrites Hopper: Pyrites Hopper: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Pyrites Transfer: Pyrites Transfer: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Blowdown: Reboiler Blowdown: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Condensate Drain: Reboiler Condensat: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Return: Reboiler Return: PS:Tank
1 Electric	2 Production Steam		Superheater, Main Steam Boiler, Comp: Main Steam Boiler: PS:Superheater
1 Electric	2 Production Steam		Tank, 250 Gal +, Acid Sludge, Common: Acid Sludge, Commo: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Air Preheater Drain: Air Preheater Drai: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Aux Steam Boiler Blowoff: Aux Steam Boiler B: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Aux Steam Boiler Blowoff: Aux Steam Boiler B: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water Return: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water Return: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Blowdown Or Blowoff: Blowdown Or Blowof: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bottom Ash Settling: Bottom Ash Settlin: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Condensate Chemical: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Burner Front Drainage, Boiler Fuel Burning: Burner Front Drain: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Chemical Additive, Coal Dust Suppression: Chemical Additive,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Chemical Waste Treatment Storage: Chemical Waste Tre: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Chemical Waste Treatment Sulfuric Acid Stor: Chemical Waste Tre: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Circulating Water Chlorine Storage: Circulating Water: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Clarifier/Settling/Presedimentation, Make-U: Clarifier/Settling: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Acid Day: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Bulk Chemical Storage: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Bulk Chemical Storage: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Structure, Metering Station: Metering Station: PS:Structure
1 Electric	2 Production Steam		Structure, Railcar Rotary Dumper Bldg, Excluding Pit: Railcar Rotary Dum: PS:Structure
1 Electric	2 Production Steam		Structure, Railcar Rotary Dumper Bldg, Excluding Pit: Railcar Rotary Dum: PS:Structure
1 Electric	2 Production Steam		Structure, Railcar Rotary Dumper Bldg, Excluding Pit: Railcar Rotary Dum: PS:Structure
1 Electric	2 Production Steam		Structure, Sewage Treatment Bldg: Sewage Treatment B: PS:Structure
1 Electric	2 Production Steam		Structure, Silo: Silo: PS:Structure
1 Electric	2 Production Steam		Structure, Stack, Comp, Incl. Liner, Ladders, Platforms, Gra: Stack: PS:Structure

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T_DESCRIPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Structure, Storage Bldg, Comp: Storage Building: PS:Structure
1 Electric	2 Production Steam		Structure, Turbine Bldg: Turbine Building: PS:Structure
1 Electric	2 Production Steam		Structure, Warehouse Or Storeroom Bldg: Warehouse Or Store: PS:Structure
1 Electric	2 Production Steam		Sump Or Basin, Chemical Waste Treatment: Chemical Waste Tre: PS:Sump Or Basin
1 Electric	2 Production Steam		Sump Or Basin, Waste Oil, Common, Comp: Waste Oil, Common,: PS:Sump Or Basin
1 Electric	2 Production Steam		Sump Or Basin, Waste Oil, Common, Comp: Waste Oil, Common,: PS:Sump Or Basin
1 Electric	2 Production Steam		Structure, Aux Steam Boiler, Independent Of Other Str., Comp: Aux Steam Boiler: PS:Structure
1 Electric	2 Production Steam		Structure, Boiler, Comp, Independent Of Other Str., Incl. La: Boiler: PS:Structure
1 Electric	2 Production Steam		Structure, Change House: Change House: PS:Structure
1 Electric	2 Production Steam		Structure, Chlorinator Bldg: Chlorinator Buildi: PS:Structure
1 Electric	2 Production Steam		Structure, Circulating Water Screenwell, Comp, Including Lad: Circulating Water: PS:Structure
1 Electric	2 Production Steam		Structure, Clarifier Control Line Enclosure: Clarifier Control: PS:Structure
1 Electric	2 Production Steam		Structure, Coal Conveyor, Each Conveyor Run, Incl. Ladders,: Coal Conveyor: PS:Structure
1 Electric	2 Production Steam		Structure, Coal Maintenance Bldg: Coal Maintenance B: PS:Structure
1 Electric	2 Production Steam		Structure, Coal Surge Bin, Comp, Incl. Foundation, Ladders,: Coal Surge Bin: PS:Structure
1 Electric	2 Production Steam		Structure, Control Bldg, Precipitator: Control Building,: PS:Structure
1 Electric	2 Production Steam		Structure, Control Bldg, Precipitator: Control Building,: PS:Structure
1 Electric	2 Production Steam		Structure, Cooling Tower Switchgear Bldg: Cooling Tower Swit: PS:Structure
1 Electric	2 Production Steam		Structure, Cooling Tower, Bearing Cooling Water, Comp, Inclu: Cooling Tower, Bea: PS:Structure
1 Electric	2 Production Steam		Structure, Cooling Tower, Circulating Water, Comp, Including: Cooling Tower, Cir: PS:Structure
1 Electric	2 Production Steam		Structure, Cooling Tower, Circulating Water, Comp, Including: Cooling Tower, Cir: PS:Structure
1 Electric	2 Production Steam		Structure, Emergency Diesel Generator Bldg: Emergency Diesel G: PS:Structure
1 Electric	2 Production Steam		Structure, Foam House: Foam House: PS:Structure
1 Electric	2 Production Steam		Structure, Fuel Bay: Fuel Bay: PS:Structure
1 Electric	2 Production Steam		Structure, Fuel Oil Loading, Complete: Fuel Oil Loading: PS:Structure
1 Electric	2 Production Steam		Structure, Fuel Oil Loading, Complete: Fuel Oil Loading: PS:Structure
1 Electric	2 Production Steam		Structure, Guard House: Guard House: PS:Structure
1 Electric	3 Production Nuclear		Circuit Breakers: PN:Circuit Breaker
1 Electric	3 Production Nuclear		Capital Spares: PN:Capital Spares
1 Electric	3 Production Nuclear		Bus Duct: PN:Bus Duct
1 Electric	3 Production Nuclear		Cable Trays: PN:Cable Tray/Ladders
1 Electric	2 Production Steam		Skimmer, Oily Waste Collection, Comp: Oily Waste Collect: PS:Skimmer
1 Electric	2 Production Steam		Sludge Removal Sys., Metal Clean Waste Treat, Comp: Metal Clean Waste: PS:Sludge Removal System
1 Electric	2 Production Steam		Stroboscope: PS:Stroboscope
1 Electric	2 Production Steam		Structure, Active Coal Storage, Comp: Active Coal Storang: PS:Structure
1 Electric	2 Production Steam		Structure, Active Coal Storage, Comp, Incl. Foundation, Ladd: Active Coal Storage: PS:Structure
1 Electric	2 Production Steam		Safety Equipment, Training: PS:Safety Equipment, Training
1 Electric	2 Production Steam		Saw, Hole: Hole: PS:Saw
1 Electric	2 Production Steam		Saw, Masonery: Masonery: PS:Saw
1 Electric	2 Production Steam		Scales: PS:Scale Or Balance
1 Electric	2 Production Steam		Screenwell, Comp, River Water Intake, Make-Up Water Plt: River Water Intake: PS:Screenwell
1 Electric	2 Production Steam		Scrubber Or Filter, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N: PS:Scrubber Or Filter
1 Electric	2 Production Steam		Scrubber, Natural Gas, Common: Natural Gas, Commo: PS:Scrubber Or Filter
1 Electric	2 Production Steam		Seal Air Sys., Boiler Casing, Comp: Boiler Casing: PS:Seal Air System
1 Electric	2 Production Steam		Seal Air Sys., Boiler Penthouse, Comp: Boiler Penthouse: PS:Seal Air System
1 Electric	2 Production Steam		Seal Air Sys., Pulverizer Mill, Comp: Pulverizer Mill: PS:Seal Air System
1 Electric	2 Production Steam		Separator, Sand, Make-Up Water Plant: Sand, Make-Up Wate: PS:Separator
1 Electric	2 Production Steam		Shelving, Storage: Storage: PS:Shelving
1 Electric	2 Production Steam		Recorder, Environmental Monitoring, Each: Environmental Moni: PS:Recorder
1 Electric	2 Production Steam		Recorder, Environmental Monitoring, Each: Environmental Moni: PS:Recorder
1 Electric	2 Production Steam		Recorder, Fly Ash Sys.: Fly Ash Sys.: PS:Recorder
1 Electric	2 Production Steam		Recorder, Natural Gas, Common: Natural Gas, Commo: PS:Recorder
1 Electric	2 Production Steam		Recorder, Natural Gas, Common: Natural Gas, Commo: PS:Recorder

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Recorder, Steam Sampling Sys.: Steam Sampling Sys: PS:Recorder
1 Electric	2 Production Steam		Recorder, Transcope Electronic: Transcope Electron: PS:Recorder
1 Electric	2 Production Steam		Recorder, Turbo-Generator Instrument And Control: Turbo-Generator In: PS:Recorder
1 Electric	2 Production Steam		Recorder, X-Y Calibration: X-Y Calibration: PS:Recorder
1 Electric	2 Production Steam		Refrigerator: PS:Refrigerator Or Freezer
1 Electric	2 Production Steam		Reheat Sidewalls, Radiant, Comp (Coal): PS:Reheat Sidewalls, Radiant, Comp
1 Electric	2 Production Steam		Resister-Transistor Checker: Resister-Transisto: PS:Resister-Transistor Checker
1 Electric	2 Production Steam		Reverse Osmosis Sys., Make-Up Water Plant, Comp: PS:Reverse Osmosis System
1 Electric	2 Production Steam		Roof, Administration Bldg: Administration Bld: PS:Roofing
1 Electric	2 Production Steam		Roof, Fuel Oil Pump House: Fuel Oil Pump Hous: PS:Roofing
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Turbo-Generator Lubricating Oi: Turbo-Generator Lu, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Turbo-Generator Lubricating Oi: Turbo-Generator Lu, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Wax Tailing And Soda Bottom: Wax Tailing And So, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Well Water Make-Up Supply: Well Water Make-Up, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Yard & Grounds Drainage Sump: Yard & Grounds Dra, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Yard & Grounds Drainage Sump: Yard & Grounds Dra, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pumps, System Unclassified: PS:Pump
1 Electric	2 Production Steam		Pump Barge, Ash Disposal, Comp: Ash Disposal: PS:Pump Barge
1 Electric	2 Production Steam		Punch Press: PS:Punch Press
1 Electric	2 Production Steam		Radio, Base Station: PS:Radio, Base Station
1 Electric	2 Production Steam		Reactor, Surge Protection: PS:Reactor, Surge Protection
1 Electric	2 Production Steam		Recorder, Balance Of Plant Instrumentation: Balance Of Plant I: PS:Recorder
1 Electric	2 Production Steam		Recorder, Boiler Control: Boiler Control: PS:Recorder
1 Electric	2 Production Steam		Recorder, Boiler Control: Boiler Control: PS:Recorder
1 Electric	2 Production Steam		Recorder, Boiler Operations And Combustion Control Monitorin: Boiler Operations: PS:Recorder
1 Electric	2 Production Steam		Recorder, Boiler Plant: Boiler Plant: PS:Recorder
1 Electric	2 Production Steam		Recorder, Boiler Plant: Boiler Plant: PS:Recorder
1 Electric	2 Production Steam		Recorder, Bottom Ash Control: Bottom Ash Control: PS:Recorder
1 Electric	2 Production Steam		Recorder, Chemical Waste Treatment: Chemical Waste Tre: PS:Recorder
1 Electric	2 Production Steam		Recorder, Cis: Cis: PS:Recorder
1 Electric	2 Production Steam		Recorder, Energy Metering: Energy Metering: PS:Recorder
1 Electric	2 Production Steam		Recorder, Energy Metering: Energy Metering: PS:Recorder
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Recirculation: Condensate Recircu, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Return: Condensate Return, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Cooling Tower Make-Up Water: Cooling Tower Make, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Deaerator Feed: Deaerator Feed, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Feedwater Heater Drip: Feedwater Heater D, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fire: Fire, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fuel Oil Service, Common: Fuel Oil Service, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Lube Oil Transfer: Lube Oil Transfer, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Main Generator Hydrogen Purgin: Main Generator Hyd, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Metal Clean Waste Treat: Metal Clean Waste, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Miscellaneous, Serving Ferc 31: Miscellaneous, Ser, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Oily Waste Collection: Oily Waste Collect, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Precipitator Sump: Precipitator Sump, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Precipitator, Comp: Precipitator Sump, 25 HP+ Motor, Complete: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Reboiler Feed: Reboiler Feed, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Reboiling Steam: Reboiling Steam, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Seal Water, Boiler Feed Pump: Seal Water, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Sewage Treatment: Sewage Treatment, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Sewage Treatment: Sewage Treatment, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater Drain: Air Preheater Drai, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater Drain: Air Preheater Drai, 25 HP+ Motor: PS:Pump

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG DESCRIPTION
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Ash Load-Out Disposal Area Sum: Ash Load-Out Dispo, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Aux Steam Boiler Condensate: Aux Steam Boiler C, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bearing Cooling Water: Bearing Cooling Wa, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Feedwater: Boiler Feedwater, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Feedwater: Boiler Feedwater, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Feedwater Sump: Boiler Feedwater S, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Fuel Oil (Light): Boiler Fuel Oil (L, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bottom Ash Sump: Bottom Ash Sump, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Burner Oil: Burner Oil, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Chemical Waste Sump: Chemical Waste Sum, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Circulating Booster, Bearing C: Circulating Booste, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Booster: Condensate Booster, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Booster: Condensate Booster, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Drain: Condensate Drain, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing Acid Feed: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing Acid Feed: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing Recycle: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing Sump: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Plumbing Sys., Shop Bldg: Shop Bldg: PS:Plumbing System
1 Electric	2 Production Steam		Power Cond., 480V Or Less, Comp, Each Operating System By Vo: 480V Or Less, Comp: PS:Power Conductor
1 Electric	2 Production Steam		Pressure Components, Aux Steam Boiler, Comp, Incl. Water Wal: Pressure Component: PS:Pressure Components
1 Electric	2 Production Steam		Puller, Bearing Or Gear: PS:Puller, Bearing Or Gear
1 Electric	2 Production Steam		Circulating Water Pump, Driven By 25Hp + Motor: Circulating Water: PS:Pump
1 Electric	2 Production Steam		Pump, Dewatering: Dewatering: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Acid Sludge, Fuel Oil Faciliti: Acid Sludge, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater: Air Preheater, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Piping Sys., Metal Cleaning Waste Treatment, Comp: Metal Cleaning Was: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Natural Gas Utility Service, Gsu Owned, Comp: Utility Service, D: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Pipeline/Header, Nat Gas/Oil, Common, Comp: Pipeline Or Header: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Pipeline/Header, Nat Gas/Oil, Common, Comp: Pipeline Or Header: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Pipeline/Header, Nat Gas/Oil, Common, Comp: Pipeline Or Header: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Potable Or Drinking Water, Comp: Potable Or Drinkin: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Propane, Comp: Propane System: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Reverse Osmosis, Make-Up Water Plant, Comp: Make-Up Water Plan: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Reverse Osmosis, Make-Up Water Plant, Comp: Make-Up Water Plan: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Seal Water, Boiler Feed Pump, Comp: Boiler Feed Pump S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Service Air, Comp, Including Coolers: Compressed Air Sys: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Sewage Treatment, Comp: Sewage Treatment S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Sewage Treatment, Comp: Sewage Treatment S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Soot Blower, Comp: Soot Blower System: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Steam Coil Air Preheater, Comp: Air Preheating Sys: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Steam Coil Air Preheater, Comp: Air Preheating Sys: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Vehicle Service Station, Comp: Vehicle Service St: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Yard & Grounds Drainage, Comp: Drainage System: PS:Piping
1 Electric	2 Production Steam		Piping System, Circulating Water Air Ejector, Comp: Circulating Water: PS:Piping
1 Electric	2 Production Steam		Piping System, Circulating Water Air Ejector, Comp: Circulating Water: PS:Piping
1 Electric	2 Production Steam		Piping System, Circulating Water Chlorination, Comp: Circulating Water: PS:Piping
1 Electric	2 Production Steam		Piping System, Cooling Tower Dewatering, Comp: Cooling Tower Dewa: PS:Piping
1 Electric	2 Production Steam		Piping System, Economizer Acid Clearing Circulating: Economizer Acid Cl: PS:Piping
1 Electric	2 Production Steam		Piping System, Main Generator Cooling, Comp: Main Generator Co: PS:Piping
1 Electric	2 Production Steam		Piping System, Main Steam Turbine, Comp: Main Steam Turbine: PS:Piping
1 Electric	2 Production Steam		Piping System, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PS:Piping
1 Electric	2 Production Steam		Piping System, Turbo-Generator Lubricating, Comp: Turbo-Generator Lu: PS:Piping

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Piping System-Circulating Water System: Circulating Water: PS:Piping
1 Electric	2 Production Steam		Piping, System Unclassified: PS:Piping
1 Electric	2 Production Steam		Piping, System Unclassified: PS:Piping
1 Electric	2 Production Steam		Plumbing Sys., Administration Bldg: Administration Bld: PS:Plumbing System
1 Electric	4 Production Hydro		Plumbing System, Storage Building: Storage Building: PH:Plumbing System
1 Electric	4 Production Hydro		Power Tools - Portable & Hand: PH:Power Tools - Portable & Hand
1 Electric	4 Production Hydro		Pump, Powered By 25 Hp Or Larger,Complete: Complete, 25 HP+ Motor: PH:Pump
1 Electric	4 Production Hydro		Reservoirs, Each Location, Includes Excavation, Clearing, Em: PH:Reservoir, Basin Or Lagoon
1 Electric	4 Production Hydro		Right Of Way Easements: PH:Right Of Way Easements
1 Electric	4 Production Hydro		Roof, Office Building: Office Building: PH:Roofing
1 Electric	4 Production Hydro		Roof, Office Building: Office Building: PH:Roofing
1 Electric	4 Production Hydro		Roof, Office/Warehouse Building: Office/Warehouse B: PH:Roofing
1 Electric	4 Production Hydro		Sewage Treatment System, Complete: PH:Sewage Treatment System, Complet
1 Electric	4 Production Hydro		Structure, Machine Shop: Machine Shop: PH:Structure
1 Electric	4 Production Hydro		Structure, Office Building: Office Building: PH:Structure
1 Electric	4 Production Hydro		Structure, Office/Warehouse Building: Office/Warehouse B: PH:Structure
1 Electric	4 Production Hydro		Tractor, Complete Unit With Attachments (Such As Mover, Tren: Tractor, Complete: PH:Tractor
1 Electric	4 Production Hydro		Flooring, Each Structure Complete: PH:Flooring
1 Electric	4 Production Hydro		Flooring, Office/Warehouse Building: Office/Warehouse B: PH:Flooring
1 Electric	4 Production Hydro		Gate Hoist, Tainter, Includes Hoist, Drive Motor, Controls A: PH:Gate Hoist, Tainter, Includes Ho
1 Electric	4 Production Hydro		Gate Hoist, Tainter, Includes Hoist, Drive Motor, Controls A: PH:Gate Hoist, Tainter, Includes Ho
1 Electric	4 Production Hydro		Grinder, Pedestal Or Bench Mounted; Complete Unit Including: PH:Grinder
1 Electric	4 Production Hydro		Intake Gate Trash Screens, Complete With Structure: PH:Intake Gate Trash Screens
1 Electric	4 Production Hydro		Lighting & Power System, Control Room: Control Room: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Control Room: Control Room: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Office/Warehouse Building: Office/Warehouse B: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting System, Complete For Dam Structure: Dam Structure: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting System, Complete For Dam Structure: Dam Structure: PH:Lighting And Power System
1 Electric	4 Production Hydro		Milling Machine, Complete Unit.: PH:Milling Machine, Complete Unit.
1 Electric	4 Production Hydro		Monitoring Equipment: PH:Monitoring Equipment
1 Electric	4 Production Hydro		Monitoring Equipment: PH:Monitoring Equipment
1 Electric	4 Production Hydro		Outboard Drive Engine (25 Hp Or Larger), Complete With Porta: PH:Outboard Motor
1 Electric	4 Production Hydro		Outboard Drive Engine (25 Hp Or Larger), Complete With Porta: PH:Outboard Motor
1 Electric	4 Production Hydro		Plumbing System, Office Building: Office Building: PH:Plumbing System
1 Electric	1 Intangible		Power Uprate Program: IT:Power Uprate Program
1 Electric	4 Production Hydro		Barge, Complete With Accessories.: PH:Barge, Boat Or Similar Marine Eq
1 Electric	4 Production Hydro		Boat, Complete Unit With All Accessories: PH:Boat
1 Electric	4 Production Hydro		Breaker Cubicle - 2.3 Kv & Up, Individual Groups Of Cubicle: Individual Groups, 2.3 Kv & Up: PH:Breaker Cubicle
1 Electric	4 Production Hydro		Capital Spares: PH:Capital Spares
1 Electric	4 Production Hydro		Capital Spares: PH:Capital Spares
1 Electric	4 Production Hydro		Charges Closed To Plant - Not Classified: PH:Charges Closed To Plant - Not Cl
1 Electric	4 Production Hydro		Charges Closed To Plant - Not Classified: PH:Charges Closed To Plant - Not Cl
1 Electric	4 Production Hydro		Charges Closed To Plant - Not Classified: PH:Charges Closed To Plant - Not Cl
1 Electric	4 Production Hydro		Charges Closed To Plant - Not Classified: PH:Charges Closed To Plant - Not Cl
1 Electric	4 Production Hydro		Crane, Includes All Mobile Cranes With Accessories (Such As: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Crane, Turbine Room: Turbine Room: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		D.C. Distribution Power Panel, Complete With Associated Acce: PH:D.C. Distribution Cabinet
1 Electric	4 Production Hydro		Dam, Concrete (100 Yards): PH:Dam, Concrete (100 Yards)
1 Electric	4 Production Hydro		Drill Press, Complete With Drive, All Attachments & Controls: PH:Drill Or Drill Press, Electric O
1 Electric	4 Production Hydro		Drive Engine, Internal Combustion Engine With Name Plate Rat: PH:Drive Motor
1 Electric	4 Production Hydro		Exciter, Complete, Includes Exciter, Couplings, Belts, Pulle: PH:Exciter
1 Electric	4 Production Hydro		Flooring, Break Room: Break Room: PH:Flooring
1 Electric	1 Intangible		Externally Purchased Software GGNSA License End Date: GGNSA License End: IT:Externally Purchased Software

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	LONG_DESCRIPTION
_ID	T.DESCRPTION	_ID	.DESCRIPTION	
1 Electric	1 Intangible	1 Intangible	Externally Purchased Software Systems: 5 Year Life: IT:Externally Purchased Software	
1 Electric	1 Intangible	1 Intangible	Externally Purchased Software Systems: 5 Year Life: IT:Externally Purchased Software	
1 Electric	1 Intangible	1 Intangible	Externally Purchased Software WF3 License Date: WF3 License End Da: IT:Externally Purchased Software	
1 Electric	1 Intangible	1 Intangible	Franchises and Consents, 40 Year Life: IT:Franchises and Consents, 40 Year	
1 Electric	1 Intangible	1 Intangible	Internally Developed Software ANO 2 License End Date: ANO 2 License End: IT:Internally Developed Software	
1 Electric	1 Intangible	1 Intangible	Internally Developed Software WF3 License End Date: WF3 License End Da: IT:Internally Developed Software	
1 Electric	8 General Plant	8 General Plant	Transmitter Housing: GP:Transmitter Housing	
1 Electric	8 General Plant	8 General Plant	Truck, Cab & Chassis, 1 - 2 Tons: GP:Truck, Cab & Chassis, 1 - 2 Tons	
1 Electric	8 General Plant	8 General Plant	Voice Terminal Unit: GP:Voice Terminal Unit	
1 Electric	8 General Plant	8 General Plant	Fiber Optic Cable: Fiber Optic Cable: GP:Fiber Optic Cable	
1 Electric	8 General Plant	8 General Plant	Fiber Optic Equipment: Fiber Optic: GP:Fiber Optic Equipment	
1 Electric	8 General Plant	8 General Plant	Fire Protection-Sprinkler System: GP:Fire Sprinkler System	
1 Electric	8 General Plant	8 General Plant	Fiber Optic Generator: Fiber Optic: GP:Generator	
1 Electric	8 General Plant	8 General Plant	Hoist: GP:Hoist	
1 Electric	8 General Plant	8 General Plant	Mi Crowave Equipment: Mi Crowave Equipme: GP:Microwave Equipment	
1 Electric	8 General Plant	8 General Plant	Miscellaneous Equipment: GP:Miscellaneous Equipment	
1 Electric	8 General Plant	8 General Plant	Building Plumbing: GP:Plumbing	
1 Electric	8 General Plant	8 General Plant	Fiber Optic Optical Time Domain Reflectometer: Fiber Optic: GP:Reflectometer, Time Domain	
1 Electric	8 General Plant	8 General Plant	Charges Closed To Plant - Not Classified: GG:Charges Closed To Plant - Not Cl	
1 Electric	8 General Plant	8 General Plant	Aerial Unit: GP:Aerial Unit	
1 Electric	8 General Plant	8 General Plant	Battery: GP:Battery	
1 Electric	8 General Plant	8 General Plant	Charges Closed To Plant - Not Classified: GP:Charges Closed To Plant - Not Cl	
1 Electric	7 Distribution Plant	7 Distribution Plant	Voice Frequency Interface Module: DS:Voice Frequency Interface Module	
1 Electric	7 Distribution Plant	7 Distribution Plant	Swi, Hi-Speed Grnd 1 Pole: For 13.8Kv, Up To 34Kv, For 13.8Kv, Up To: DS:Switch, Hi-Speed Ground 1 Pole	
1 Electric	7 Distribution Plant	7 Distribution Plant	Switch, Hookstick 1 Pole Disconnect: (Unclassified), Unclassified: DS:Switch, Hookstick 1 Pole Disconn	
1 Electric	7 Distribution Plant	7 Distribution Plant	Sw, Hookstk 1 Pole Disconnect: 34.5Kv, Up To 69Kv, 34.5Kv, Up To 69Kv: DS:Switch, Hookstk 1 Pole Disconnec	
1 Electric	7 Distribution Plant	7 Distribution Plant	Tower Lighting System Including Lights, Wire, Controls: DS:Tower Lighting System	
1 Electric	7 Distribution Plant	7 Distribution Plant	Transformer, Power: Power: DS:Transformer	
1 Electric	7 Distribution Plant	7 Distribution Plant	Dist. Sub - Vacuum Interrupter Switch - 115Kv: 115Kv: DS:Vacuum Interrupter Switch	
1 Electric	7 Distribution Plant	7 Distribution Plant	Dist. Sub - Vacuum Interrupter Switch - 230Kv: 230Kv: DS:Vacuum Interrupter Switch	
1 Electric	7 Distribution Plant	7 Distribution Plant	Vacuum Interrupter Switch: 13.8Kv, Up To 34Kv, 13.8Kv, Up To 34Kv: DS:Vacuum Interrupter Switch	
1 Electric	7 Distribution Plant	7 Distribution Plant	Power Quality Monitor, Portable: Portable: DS:Power Quality Monitor	
1 Electric	7 Distribution Plant	7 Distribution Plant	Structural Steel/Alum: Stand, Stand: DS:Structural Steel/Alum	
1 Electric	7 Distribution Plant	7 Distribution Plant	Structural Steel/Alum: Switch Rack, Main, Switch Rack, Main: DS:Structural Steel/Alum	
1 Electric	7 Distribution Plant	7 Distribution Plant	Switch Motor Mechanism: All Voltages: DS:Switch Motor Mechanism	
1 Electric	7 Distribution Plant	7 Distribution Plant	Dist.Sub - Switch, Air Break 3 Pole: 345Kv System, 345Kv System: DS:Switch, Air Break 3 Pole	
1 Electric	7 Distribution Plant	7 Distribution Plant	Dist.Sub - Switch, Air Break 3 Pole: 500Kv System & Above, 500Kv System & Abo: DS:Switch, Air Break 3 Pole	
1 Electric	7 Distribution Plant	7 Distribution Plant	Dist.Sub - Switch, Air Break 3 Pole: 69Kv System, 69Kv System: DS:Switch, Air Break 3 Pole	
1 Electric	7 Distribution Plant	7 Distribution Plant	Switch, Air Break 3 Pole: 13.8Kv, Up To 34Kv, 13.8Kv, Up To 34Kv: DS:Switch, Air Break 3 Pole	
1 Electric	7 Distribution Plant	7 Distribution Plant	SWITCH: ABRK: VERTICAL BRK W/GROUND 230KV, 2000A, 230KV, 2000A: DS:Switch, Air Break Vertical Break	
1 Electric	7 Distribution Plant	7 Distribution Plant	Fire Protection Equipment: All Voltages: DS:Fire Protection Equipment	
1 Electric	7 Distribution Plant	7 Distribution Plant	Fire Walls: All Voltages: DS:Fire Wall	
1 Electric	7 Distribution Plant	7 Distribution Plant	Foundation: DS:Foundation	
1 Electric	7 Distribution Plant	7 Distribution Plant	Generator, Auxiliary: DS:Generator, Auxiliary	
1 Electric	7 Distribution Plant	7 Distribution Plant	Lighting System, Yard: Yard: DS:Lighting And Power System	
1 Electric	7 Distribution Plant	7 Distribution Plant	Microwave Tower Foundation: Microwave Tower Fo: DS:Microwave Tower Foundation	
1 Electric	7 Distribution Plant	7 Distribution Plant	Panel, Relay And/Or Control: Relay And/Or Contr: DS:Panel	
1 Electric	7 Distribution Plant	7 Distribution Plant	Pole, Dressed (In Substation): Dressed: DS:Poles	
1 Electric	7 Distribution Plant	7 Distribution Plant	Cable, Control: DS:Cable, Control	
1 Electric	7 Distribution Plant	7 Distribution Plant	Dist.Sub - Circuit Switcher: 345Kv System, 345Kv System: DS:Circuit Switcher	
1 Electric	7 Distribution Plant	7 Distribution Plant	Dist.Sub - Circuit Switcher: 500Kv System & Above, 500Kv System & Abo: DS:Circuit Switcher	
1 Electric	7 Distribution Plant	7 Distribution Plant	Communications Equipment Rack: DS:Communications Equipment Rack	
1 Electric	7 Distribution Plant	7 Distribution Plant	Arrester : (Unclassified), (Unclassified): DS:Arrester	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	7 Distribution Plant		Arrester : 13.8Kv System, 13.8Kv System: DS:Arrester
1 Electric	7 Distribution Plant		Dist.Sub - Arrester : 115Kv System, 115Kv System: DS:Arrester
1 Electric	7 Distribution Plant		Dist.Sub - Arrester : 230Kv System, 230Kv System: DS:Arrester
1 Electric	7 Distribution Plant		Dist.Sub - Arrester : 500Kv System & Above, 500Kv System & Abo: DS:Arrester
1 Electric	7 Distribution Plant		Bus Insulator Assembly, Rigid: 12Kv & Below (Post Type), Rigid, 12Kv & Below (Post: DS:Bus Insulator Assembly
1 Electric	7 Distribution Plant		Dist.Sub - Bus Insulator Assembly, Rigid: 115Kv System, Rigid, 115Kv System: DS:Bus Insulator Assembly
1 Electric	7 Distribution Plant		Bushings, Breaker: Breaker: DS:Bushing
1 Electric	7 Distribution Plant		Bushings, Transformers: Transformers: DS:Bushing
1 Electric	7 Distribution Plant		Recloser 3/0 34.5Kv & Over: 3/0 34.5Kv & Over: DL:Recloser
1 Electric	7 Distribution Plant		Recloser, 3Ph, 15Kv & Below: 3Ph, 15Kv & Below: DL:Recloser
1 Electric	7 Distribution Plant		Recloser, 3Ph, 34.5Kv & Below: 3Ph, 34.5Kv & Belo: DL:Recloser
1 Electric	7 Distribution Plant		Regulator, 501 - 1500 Kva: 501 - 1500 Kva: DL:Regulator
1 Electric	7 Distribution Plant		Right Of Way Clearing: DL:Right Of Way Clearing
1 Electric	7 Distribution Plant		Switch, Disconnect, Hookstick: DL:Switch, Disconnect, Hookstick
1 Electric	7 Distribution Plant		Steel, Towers & Structures: Steel: DL:Towers & Structures
1 Electric	7 Distribution Plant		Transf Stepdown, 501 - 2500 Kva: Stepdown, 501 - 25: DL:Transformer
1 Electric	7 Distribution Plant		Transformer, Pad Mt, 200 - 500 Kva: Pad Mt, 200 - 500: DL:Transformer
1 Electric	7 Distribution Plant		Transformer, Pad Mt, 50 Kva & Less: Pad Mt, 50 Kva & L: DL:Transformer
1 Electric	7 Distribution Plant		Poles, Fiberglass (Non Roadway Lighting): Fiberglass: DL:Lighting & Grounds Pole
1 Electric	7 Distribution Plant		Poles, Metal: Metal: DL:Lighting & Grounds Pole
1 Electric	7 Distribution Plant		Poles, Metal (Non Roadway Lighting): Metal: DL:Lighting & Grounds Pole
1 Electric	7 Distribution Plant		xlighting Transformers, Above 50 Kva: Above 50 Kva: DL:Lighting Transformers - DUP do not use
1 Electric	7 Distribution Plant		Potential Transformers: Potential Transfor: DL:Meters
1 Electric	7 Distribution Plant		Overhead Services: DL:Overhead Services
1 Electric	7 Distribution Plant		Pole, Wood, 50' & Above: Wood, 50' & Above: DL:Poles
1 Electric	7 Distribution Plant		Pothead: DL:Pothead
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, 1/0-3/0: Alum, Sgl, 1/0-3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, 4/0-477: Alum, Sgl, 4/0-477: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, 4/0-477: Alum, Sgl, 4/0-477: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, 4/0-477: Alum, Sgl, 4/0-477: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, #2 & Smaller: Copper, #2 & Smaller: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, 4/0-477: Copper, 4/0-477: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, 500 & Above: Copper, 500 & Above: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Overhead: All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Overhead (Non Roadway Lighting): All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Tripl & Quad Oh: Conductor, Tripl &, Conductor, Tripl &: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Duplex #2 & Smaller: All Types, Duplex #2 & Smalle: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Duplex Oh 1/0 & Above: All Types, Duplex Oh 1/0 & Ab: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Duplex Oh 1/0 & Above: All Types, Duplex Oh 1/0 & Ab: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca 500 & Above: Underground, Pri Ca 500 & Above: DL:Conductor
1 Electric	7 Distribution Plant		Contribution In Aid Of Construction: DL:Contribution In Aid Of Construct
1 Electric	7 Distribution Plant		Foundation: DL:Foundation
1 Electric	7 Distribution Plant		Fee Land: DB:Fee Land
1 Electric	7 Distribution Plant		Arrester, Lightning: Lightning: DL:Arrester
1 Electric	7 Distribution Plant		Automatic Time Switch: DL:Automatic Time Switch
1 Electric	2 Production Steam		Control Tubing And Piping: Control Tubing And: PS:Piping
1 Electric	2 Production Steam		Control Tubing And Piping: Control Tubing And: PS:Piping
1 Electric	2 Production Steam		Control Tubing And Piping: Control Tubing And: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Ash Dewatering, Comp: Ash Dewatering Sys: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Ash Load-Out/Disposal Area Sump, Comp: Ash Load-Out Or Di: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Ash Load-Out/Disposal Area Sump, Comp: Ash Load-Out Or Di: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Casing Seal Air, Comp: Boiler, Main Steam: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Penthouse Seal Air, Comp: Boiler, Main Steam: PS:Piping

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam		Piping Sys., Bottom Ash Hopper, Comp: Bottom Ash Removal: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Bottom Ash Hopper, Comp: Bottom Ash Removal: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Chemical Waste Treatment, Comp: Chemical Waste Tre: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Compressed Air, Comp, Serving Ferc 312: Compressed Air Sys: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Condensate Make-Up, Comp: Condensate Make-Up: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Condensate Make-Up, Comp: Condensate Make-Up: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Demineralized Water Storage, Comp: Demineralized Wate: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Desuperheater Or Prv, Main Steam Boiler, Comp,: Desuperheater Or P: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Desuperheater Or Prv, Main Steam Boiler, Comp,: Desuperheater Or P: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Economizer Bottom Ash, Comp: Bottom Ash Removal: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Feedwater Heater Relief/Vent/Drain/Drip, Comp: Feedwater Heater S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Feedwater, Aux Steam Boiler, Comp: Boiler, Auxiliary: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fire Protection Chemical Foam, Common, Comp: Fuel Oil Facilitie: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fire Protection, Comp, Each Structure, Includin: Fire Protection Sy: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fire Protection, Yard & Grounds, Comp: Fire Protection Sy: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fire Protection, Yard & Grounds, Comp: Fire Protection Sy: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fly Ash, Comp: Fly Ash System, Oi: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fuel Oil Facilities, Common, Comp: Fuel Oil Facilitie: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Instrument Air, Comp, Including Coolers: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Make-Up Water Plant, Comp: Make-Up Water Plan: PS:Piping
1 Electric	2 Production Steam		Operator For Valve 6" +, Aux Steam Supply Piping: Aux Steam Supply P: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Boiler Feed Pump: Boiler Feed Pump: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Boiler Natural Gas Supply: Boiler Natural Gas: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Boiler Water Circ And Start-Up Bypa: Boiler Water Circ: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Circulating Water System: Circulating Water: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Condensate Make-Up: Condensate Make-Up: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Economizer Bottom Ash: Economizer Bottom: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Fly Ash Sys.: Fly Ash Sys.: PS:Operator
1 Electric	2 Production Steam		Spray Painting Equipment: PS:Painting Equipment, Spray
1 Electric	2 Production Steam		Pallet Hook And Dolly: PS:Pallet Hook And Dolly
1 Electric	2 Production Steam		Panel, Auxiliary Ac Power Distribution, Comp: Auxiliary Ac Power: PS:Panel
1 Electric	2 Production Steam		Panel, Auxiliary Ac Power Distribution, Comp: Auxiliary Ac Power: PS:Panel
1 Electric	2 Production Steam		Panel, Auxiliary Dc Power Distribution, Comp: Auxiliary Dc Power: PS:Panel
1 Electric	2 Production Steam		Panel, Balance Of Plant Instrumentation Protective Relay, Co: Balance Of Plant I: PS:Panel
1 Electric	2 Production Steam		Panel, Control Room Annunciator, Comp: Annunciator: PS:Panel
1 Electric	2 Production Steam		Panel, Lighting And Power Distribution, Yard & Grounds, Comp: Yard & Grounds: PS:Panel
1 Electric	2 Production Steam		Panel, Precipitator Power Distribution, Comp: Precipitator Power: PS:Panel
1 Electric	2 Production Steam		Paper Shredder: PS:Paper Shredder
1 Electric	2 Production Steam		Pbx Unit, Comp: PS:Pbx Unit, Complete
1 Electric	2 Production Steam		Pipe Locator: PS:Pipe Locator
1 Electric	2 Production Steam		Motor, 25Hp +, Instrument Air Compressor: Instrument Air Com: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Main Generator Hydrogen Purging: Main Generator Hyd: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Make-Up Water Plant: Make-Up Water Plan: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Make-Up Water Plant: Make-Up Water Plan: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Make-Up Water Supply: Make-Up Water Supp: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Pulverizer Mill: Pulverizer Mill: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Reboiling Steam: Reboiling Steam: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Service Air Compressor: Service Air Compre: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Service Air Compressor: Service Air Compre: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Service Water Supply: Service Water Supp: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Sewage Treatment: Sewage Treatment: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Turbo-Generator Lubricating Oil: Turbo-Generator Lu: PS:Motor
1 Electric	2 Production Steam		Motors: PS:Motor

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	2 Production Steam		Motor Winding Machine, Motor Repair: PS:Motor Winding Machine	
1 Electric	2 Production Steam		Nitrogen Blanketing Sys., Boiler Lay-Up, Comp: PS:Nitrogen Blanketing System	
1 Electric	2 Production Steam		Monitoring Equipment: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Motor, 25Hp +, Bearing Cooling Water Pump: Bearing Cooling Wa: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Chemical Feed: Boiler Chemical Fe: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Fuel Oil (Heavy): Boiler Fuel Oil (H: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Fuel Oil (Light): Boiler Fuel Oil (L: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Burner Oil Pump: Burner Oil Pump: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Burner Oil Pump: Burner Oil Pump: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Circulating Water Air Ejector: Circulating Water: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Circulating Water Chlorination: Circulating Water: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Circulating Water Chlorination: Circulating Water: PS:Motor	
1 Electric	2 Production Steam		Motor, 25hp +, Circulating Water Pump: Circulating Water: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Circulating Water Pump: Circulating Water: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Coal Silo Traveling Tripper: Coal Silo Travelin: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Condensate: Condensate: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Condensate Pump: Condensate Pump: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Condensate Pump: Condensate Pump: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Condensate Transfer Pump: Condensate Transfe: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Cooling Tower Make-Up Water: Cooling Tower Make: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Exciter: Exciter: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Fuel Oil Facilities, Common: Fuel Oil Facilitie: PS:Motor	
1 Electric	2 Production Steam		Monitor (Weir), Drainage Sys. Flow, Comp, Excluding Recorder: Drainage Sys. Flow: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Boiler Air Flow, Comp, Excluding Recorder: Boiler Air Flow: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Boiler Drum Water Level, Comp, Excluding Recorder: Boiler Drum Water: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Boiler Feed Pump Turbine Supervisory, Comp. Which I: Boiler Feed Pump T: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Boiler Nox (Nitrogen Oxides), Comp, Excluding Recor: Boiler Nox (Nitrog: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Boiler Nox (Nitrogen Oxides), Comp, Excluding Recor: Boiler Nox (Nitrog: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Boiler O2 (Oxygen), Comp, Excluding Recorder: Boiler O2 (Oxygen): PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Boiler O2 (Oxygen), Comp, Excluding Recorder: Boiler O2 (Oxygen): PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Boiler O2 (Oxygen), Comp, Excluding Recorder: Boiler O2 (Oxygen): PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Boiler So2 (Sulfur Dioxide), Comp, Excluding Record: Boiler So2 (Sulfur: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Boiler Water Chemistry, Comp: Boiler Water Chemi: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Carbon Monoxide: Carbon Monoxide: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Chemical Waste Treatment Flow, Comp, Excluding Reco: Chemical Waste Tre: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Chemical Waste Treatment Flow, Comp, Excluding Reco: Chemical Waste Tre: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Chemical Waste Treatment Ph, Comp, Excluding Record: Chemical Waste Tre: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Combustible Gas: Combustible Gas: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Corrosion Rate: Corrosion Rate: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Feedwater Ph, Comp, Excluding Recorder: Feedwater Ph: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Feedwater Ph, Comp, Excluding Recorder: Feedwater Ph: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Generator Radio Frequency (Rf), Comp, Excluding Rec: Generator Radio Fr: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Generator Temperature, Comp, Excluding Recorder: Generator Temperat: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Generator Temperature, Comp, Excluding Recorder: Generator Temperat: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Metal Cleaning Waste Flow, Comp, Excluding Recorder: Metal Cleaning Was: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Opacity Or Particulate, Comp, Excluding Recorder: Opacity Or Particu: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Settling Pond Flow, Comp, Excluding Recorder: Settling Pond Flow: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Turbine Water Induction Detection Sys., Comp, Exclu: Turbine Water Indu: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Turbo-Generator Bearing Metal Temperature, Comp, Ex: Turbo-Generator Be: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Monitor, Turbo-Generator Supervisory, Comp, Which Includes V: Turbo-Generator Su: PS:Monitoring Equipment	
1 Electric	2 Production Steam		Ip/Lp Section, Main Steam Turbine, Comp, Including Rotor Ass: Main Steam Turbine: PS:Lp/Lp Section	
1 Electric	2 Production Steam		Machine Shop Equipment: PS:Machine Shop Equipment	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Meter, Boiler Fuel Oil (Heavy), Comp: Boiler Fuel Oil (H: PS:Meter
1 Electric	2 Production Steam		Meter, Boiler Natural Gas Supply: Boiler Natural Gas: PS:Meter
1 Electric	2 Production Steam		Meter, Electric Utility Service: Electric Utility S: PS:Meter
1 Electric	2 Production Steam		Meter, Make-Up Water Supply: Make-Up Water Supp: PS:Meter
1 Electric	2 Production Steam		Meter, Natural Gas Flow, Common: Natural Gas Flow: PS:Meter
1 Electric	2 Production Steam		Meter, Natural Gas Flow, Common: Natural Gas Flow: PS:Meter
1 Electric	2 Production Steam		Meter, Natural Gas, Common: Natural Gas: PS:Meter
1 Electric	2 Production Steam		Meter, Potable Or Drinking Water: Potable Or Drinkin: PS:Meter
1 Electric	2 Production Steam		Pole, Lighting And Power, Yard & Grounds: PS:Lighting & Grounds Pole
1 Electric	2 Production Steam		Lighting And Power Sys., Administration Bldg: Administration Bld: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Assembly Hall: Assembly Hall: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Chlorine Storage: Chlorine Storage: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Fuel Bay: Fuel Bay: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Fuel Oil Pump House: Fuel Oil Pump Hous: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Gas Bottle Storage Shelter: Gas Bottle Storage: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Main Steam Boiler, Single Or Multi-: Main Steam Boiler,: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Neutralization Facilities: Neutralization Fac: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Precipitator Control Bldg: Precipitator Contr: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Screenwell: Screenwell: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Streets Or Parking Lots: Streets Or Parking: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Streets Or Parking Lots: Streets Or Parking: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Tank Farm: Tank Farm: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Tractor Shop: Tractor Shop: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Training Center: Training Center: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Turbine Bldg: Turbine Bldg: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Water Purification Pump House: Water Purification: PS:Lighting And Power System
1 Electric	2 Production Steam		Lockers: PS:Lockers
1 Electric	2 Production Steam		Aftercooler, Instrument Air, Comp: Aftercooler: PS:Instrument Air Supply
1 Electric	2 Production Steam		Aftercooler, Instrument Air, Comp: Aftercooler: PS:Instrument Air Supply
1 Electric	2 Production Steam		Instrumentation: PS:Instrumentation
1 Electric	2 Production Steam		Instrumentation, System Unclassified: System Unclassifie: PS:Instrumentation And Control
1 Electric	2 Production Steam		Instrumentation, System Unclassified: System Unclassifie: PS:Instrumentation And Control
1 Electric	2 Production Steam		Instruments And Controls, Emergency Excitation, Comp: Emergency Excitati: PS:Instrumentation And Control
1 Electric	2 Production Steam		Kitchenette, Complete, Including All Components: PS:Kitchenette
1 Electric	2 Production Steam		Lathe, Engine: Engine: PS:Lathe
1 Electric	2 Production Steam		Heat Exchanger, Blowdown Or Blowoff, Comp: Blowdown Or Blowof: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Tracing, Fly Ash Silo Freeze Protection, Comp: PS:Heat Tracing
1 Electric	2 Production Steam		Heater, Infra-Red: Infra-Red: PS:Heater
1 Electric	2 Production Steam		Impedence Test Set: PS:Impedence Test Set
1 Electric	2 Production Steam		Fuel Telemetry Sys. Boiler Natural Gas Supply, Complete: PS:Fuel Telemetry System
1 Electric	2 Production Steam		Gas Density Balance: PS:Gas Density Balance
1 Electric	2 Production Steam		Generator Cooling System, Main, Comp: PS:Generator Control System
1 Electric	2 Production Steam		Gland Steam Condenser, Main Steam Turbine, Comp: PS:Gland Steam Condenser
1 Electric	2 Production Steam		Grease Gun: PS:Grease Gun
1 Electric	2 Production Steam		Grounding Test Set: PS:Grounding Test Set
1 Electric	2 Production Steam		Growler: PS:Growler
1 Electric	2 Production Steam		Flooring, Training Bldg: Training Bldg: PS:Flooring
1 Electric	2 Production Steam		Flooring, Warehouse/Storeroom: Warehouse/Storeroo: PS:Flooring
1 Electric	2 Production Steam		Foam Generator, Fire Protection, Common, Comp: PS:Foam Generator
1 Electric	2 Production Steam		Forklift, Storeroom Specific: PS:Fork Lift
1 Electric	2 Production Steam		Foundation Including Trackage: PS:Foundation
1 Electric	2 Production Steam		Foundation, Aux Boiler Stack, Independent Of Other Str.: Aux Boiler Stack,: PS:Foundation
1 Electric	2 Production Steam		Foundation, Generic-Complete: PS:Foundation

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Foundation, Fuel Oil Facilities, Common: Fuel Oil Facilitie: PS:Foundation
1 Electric	2 Production Steam		Foundation, Furnace Draft Sys.: Furnace Draft Syst: PS:Foundation
1 Electric	2 Production Steam		Foundation, Make-Up Water Plant: Make-Up Water Plan: PS:Foundation
1 Electric	2 Production Steam		Foundation, Make-Up Water Plant: Make-Up Water Plan: PS:Foundation
1 Electric	2 Production Steam		Foundation, Pulverizer, Comp, Incl. Platforms, Ladders, Grat: Pulverizer: PS:Foundation
1 Electric	2 Production Steam		Foundation, Sludge Recirculating Tank, Make-Up Water Plant: Sludge Recirculati: PS:Foundation
1 Electric	2 Production Steam		Foundation, Stack, Independent From Other Str.: Stack: PS:Foundation
1 Electric	2 Production Steam		Foundation, Transf., Comp: Transformer: PS:Foundation
1 Electric	2 Production Steam		Foundation, Transf., Comp: Transformer: PS:Foundation
1 Electric	2 Production Steam		Foundation, Turbine, Comp, If Separate From Generator Founda: Turbine: PS:Foundation
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Forced Draft, Main Steam Boiler: Main Steam Boiler,: PS:Fan
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Forced Draft, Main Steam Boiler: Main Steam Boiler,: PS:Fan
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Gas Recirculation: Gas Recirculation: PS:Fan
1 Electric	2 Production Steam		Filtration Sys., Metal Clean Waste Treat, Comp: Metal Clean Waste: PS:Filtration System
1 Electric	2 Production Steam		Filtrator: Filtrator: PS:Filtrator
1 Electric	2 Production Steam		Fire Alarm Sys., Each Structure, Comp: PS:Fire Alarm System
1 Electric	2 Production Steam		Fire Fighting Equipment, Training: PS:Fire Fighting Equipment
1 Electric	2 Production Steam		Fire Protection Sys., Chemical Foam, Common, Comp: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection Sys., Chemical Foam, Common, Comp: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection Sys., Pulverizer Co2 Sys., Comp: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection Sys., Reserve Station Service Transf.: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection System, Water Spray, Turbo-Generator, Comp: PS:Fire Protection System
1 Electric	2 Production Steam		Ductwork, Air And Gas, Aux Steam Boiler, Comp, Incl. Windbox: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Boiler Fuel Ignitor Draft, Comp, Incl. Dampers, Da: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Main Generator Cooling Air, Comp, Including Filter: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Precipitator Inlet, Comp, Incl. Dampers, Damper Dr: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Precipitator Outlet, Comp, Incl. Dampers, Damper D: PS:Ductwork
1 Electric	2 Production Steam		Economizer, Second Or Upper Bank, Comp (Coal): Second Or Upper Ba: PS:Economizer
1 Electric	2 Production Steam		Cubicle, Compartment Or Cabinet - 2300V: 2300V: PS:Cubicle, Compartment Or Cabinet
1 Electric	2 Production Steam		Cutout, Switchgear Or Load Center, 480V To 4160V: 480V To 4160V: PS:Cutout, Switchgear Or Load Cente
1 Electric	2 Production Steam		Dead Weight Tester: PS:Dead Weight Tester
1 Electric	2 Production Steam		Deaerator (Third Point Feedwater Heater): PS:Deaerator
1 Electric	2 Production Steam		Derrick Or Hoist Crane: PS:Derrick Or Hoist Crane
1 Electric	2 Production Steam		Dirt Rammer Tamper: PS:Dirt Rammer Tamper
1 Electric	2 Production Steam		Draft Sys., Cooling Tower, Bearing Cooling Water: Bearing Cooling Wa: PS:Draft System
1 Electric	2 Production Steam		Draft System, Cooling Tower, Circulating Water, Comp: Circulating Water,: PS:Draft System
1 Electric	2 Production Steam		Drives: PS:Drive
1 Electric	2 Production Steam		Drives, System Unclassified: PS:Drive
1 Electric	2 Production Steam		Drum, Inlet Or Mud, Main Steam Boiler, Comp: PS:Drum, Inlet Or Mud
1 Electric	2 Production Steam		Ductwork And Chutes, Coal Dust Collection, Each Bag House, C: PS:Ductwork
1 Electric	2 Production Steam		Ductwork And Chutes, Transfer Station, Comp, Incl. Flop Gate: PS:Ductwork
1 Electric	2 Production Steam		Conveyor, Coal Dust Collection, Comp: Coal Dust Collecti: PS:Conveyor
1 Electric	2 Production Steam		Conveyor, Coal, Comp, Each, Incl. Belts, Rollers, Guides, Be: Coal Handling Syst: PS:Conveyor
1 Electric	2 Production Steam		Cooling Tower Fill: PS:Cooling Tower Fill
1 Electric	2 Production Steam		Core Loss Tester, Motor Repair: PS:Core Loss Tester, Motor Repair
1 Electric	2 Production Steam		Coupling, Boiler Feed Pump Drive (Increase/Decrease/Variable: PS:Coupling
1 Electric	2 Production Steam		Crane, Circulating Water Piping Outfall Air Ejector, Comp: Circulating Water: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Maintenance Shop: Coal Maintenance S: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Surge Bin, Comp: Coal Surge Bin: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Transfer Tower, Comp: Coal Transfer Towe: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Railcar Rotary Dumper, Comp: Railcar Rotary Dum: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Turbine Room: Turbine Room: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Cranes, System Unclassified: PS:Crane, Hoist Or Shovel

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Crusher, Coal, Transfer Station, Complete, Includes Crusher: PS:Crusher
1 Electric	2 Production Steam		Controls, Condensate Prefilter, Comp: Condensate Prefilt: PS:Controls
1 Electric	2 Production Steam		Controls, Desuperheater Or Prv, Main Steam Boiler, Complete: Desuperheater Or P: PS:Controls
1 Electric	2 Production Steam		Controls, Emergency Reclaim Level Detection, Comp: Emergency Reclaim: PS:Controls
1 Electric	2 Production Steam		Controls, Emergency Reclaim Level Detection, Comp: Emergency Reclaim: PS:Controls
1 Electric	2 Production Steam		Controls, Feedwater Heater Level, Comp: Feedwater Heater L: PS:Controls
1 Electric	2 Production Steam		Controls, Feedwater Heater Level, Comp: Feedwater Heater L: PS:Controls
1 Electric	2 Production Steam		Controls, Feedwater Sys., Comp: Feedwater Sytem: PS:Controls
1 Electric	2 Production Steam		Controls, Fire Protection Chemcial Foam, Common, Comp: Fire Protection Ch: PS:Controls
1 Electric	2 Production Steam		Controls, Fly Ash Silo Level Detection Sys., Comp: Fly Ash Silo Level: PS:Controls
1 Electric	2 Production Steam		Controls, Fuel Oil Tank, Common: Fuel Oil Tank: PS:Controls
1 Electric	2 Production Steam		Controls, Metal Cleaning Waste Treatment, Each Sys., Comp: Metal Cleaning Was: PS:Controls
1 Electric	2 Production Steam		Controls, Pipeline/Header, Nat Gas/Oil, Common, Comp: Pipeline/Header, N: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator Ash Hopper Level, Comp: Precipitator Ash H: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator Ash Hopper Level, Comp: Precipitator Ash H: PS:Controls
1 Electric	2 Production Steam		Controls, Pulverizer Management, Comp: Pulverizer Managem: PS:Controls
1 Electric	2 Production Steam		Controls, River Water Intake, Make-Up Water Plt: River Water Intake: PS:Controls
1 Electric	2 Production Steam		Controls, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PS:Controls
1 Electric	2 Production Steam		Controls, Turbine Ehc System Electronic, Comp: Turbine Ehc System: PS:Controls
1 Electric	2 Production Steam		Controls, Turbo-Generator Lube Oil Temperature, Comp: Turbo-Generator Lu: PS:Controls
1 Electric	2 Production Steam		Conductor, Lighting And Power, Yard & Grounds: All Types, All Sizes: PS:Conductor
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Fly Ash Sys, Comp, Excluding Reco: PS:Control/Bench/Gauge Board
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Fly Ash Sys, Comp, Excluding Reco: PS:Control/Bench/Gauge Board
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Turbo-Generator, Comp, Excluding: PS:Control/Bench/Gauge Board
1 Electric	2 Production Steam		Controls, Active Coal Storage Level Detection, Comp: Active Coal Storag: PS:Controls
1 Electric	2 Production Steam		Controls, Active Coal Storage Level Detection, Comp: Active Coal Storag: PS:Controls
1 Electric	2 Production Steam		Controls, Active Coal Storage Level Detection, Comp: Active Coal Storag: PS:Controls
1 Electric	2 Production Steam		Controls, Analog Or Digital Boiler, Comp: Analog Or Digital: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Burner, Comp: Aux Steam Boiler B: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Burner, Comp: Aux Steam Boiler B: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Ignitor, Comp: Aux Steam Boiler I: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler, Comp: Aux Steam Boiler: PS:Controls
1 Electric	2 Production Steam		Controls, Auxiliary Ac Power, Comp: Auxiliary Ac Power: PS:Controls
1 Electric	2 Production Steam		Controls, Auxiliary Ac Power, Comp: Auxiliary Ac Power: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Penthouse Seal Air Sys., Comp: Boiler Penthouse S: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Sys. Instruments And, Comp: Boiler System Inst: PS:Controls
1 Electric	2 Production Steam		Controls, Circulating Water Screenwell, Comp: Circulating Water: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Handling Conveyor Supervisory, Comp: Coal Handling Conv: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Sampling, Comp: Coal Sampling: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Silo Traveling Tripper, Comp: Coal Silo Travelin: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Silo Traveling Tripper, Comp: Coal Silo Travelin: PS:Controls
1 Electric	2 Production Steam		Controls, Condensate Make-Up, Comp: Condensate Make-Up: PS:Controls
1 Electric	2 Production Steam		Circuit Breaker - 600V: 600V: PS:Circuit Breaker
1 Electric	2 Production Steam		Closed Circuit Tv Sys., Comp, Each Structure Or Location: PS:Close Circuit Tv System
1 Electric	2 Production Steam		Coal Silo, Comp: PS:Coal Silo
1 Electric	2 Production Steam		Coin Changer: PS:Coin Changer
1 Electric	2 Production Steam		Telephone Wiring, Comp, Including Desk Sets, Wall Sets, Etc.: Telephone Equipmen: PS:Communication Equipment
1 Electric	2 Production Steam		Compressed Air Sys., Condensate Prefilter, Comp: PS:Compressed Air System, Complete
1 Electric	2 Production Steam		Compressed Air Sys., Condensate Prefilter, Comp: PS:Compressed Air System, Complete
1 Electric	2 Production Steam		Compressed Air Sys., Multiple Acb'S, Comp: PS:Compressed Air System, Complete
1 Electric	2 Production Steam		Compressor, Air, Driven By 25Hp + Motor, Sewage Treatment: PS:Compressor
1 Electric	2 Production Steam		Compressor, Air, Driven By 25Hp + Motor, Sewage Treatment: PS:Compressor
1 Electric	2 Production Steam		Compressor, Circuit Breaker Air, Driven By 25Hp + Motor: PS:Compressor

PWRPLANT_BUS				
BUS_SEGMENT	INNESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	2 Production Steam		Compressor, Circuit Breaker Air, Driven By 25Hp + Motor:	PS:Compressor
1 Electric	2 Production Steam		Personal Computer-Printer/Plotter:	PS:Computer-Printer/Plotter
1 Electric	2 Production Steam		Central Heating, Chemical Laboratory:	PS:Central Heating
1 Electric	2 Production Steam		Chain Fall:	PS:Chain Fall, Hoist
1 Electric	2 Production Steam		Chemical Feed Sys., Aux Steam Boiler, Comp, Each Chemical:	PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Boiler, Comp, Each Chemical:	PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Make-Up Water Plant, Dry, Comp, Each Che:	PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Reboiling Steam, Comp, Each Chemical:	PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feeder, Ammonia-Hydrazine Condensate, Comp:	PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feeder, Make-Up Water Plant, Comp:	PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Treatment System, Cooling Tower, Circulating Water,:	PS:Chemical Feed System
1 Electric	2 Production Steam		Chlorination Sys., Potable Or Drinking Water, Comp:	PS:Chlorination System
1 Electric	2 Production Steam		Burner Tilt Sys., Boiler Fuel, Comp, Incl. Drives, Linkage,:	PS:Burner Tilt System
1 Electric	2 Production Steam		Cabinet:	PS:Cabinet Or Rack
1 Electric	2 Production Steam		Cabinet, First Aid:	PS:Cabinet Or Rack
1 Electric	2 Production Steam		Cable Locater:	PS:Cable Locater
1 Electric	2 Production Steam		Cable Tray, Comp, Each Complete Run:	PS:Cable Tray/Ladders
1 Electric	2 Production Steam		Camera, 35Mm (Body And Lens), +/- Accessories:	PS:Camera
1 Electric	2 Production Steam		Cation Unit, Make-Up Water Plant, Comp:	PS:Cation Unit, Make-Up Water Plant
1 Electric	2 Production Steam		Central A/C, Assembly Hall:	PS:Central A/C
1 Electric	2 Production Steam		Bag House, Coal Dust Collection, Complete Includes Exhaust F:	PS:Bag House
1 Electric	2 Production Steam		Basin Or Pond, Ash Disposal, Comp, Incl. Levees And Liner:	PS:Basin Or Pond
1 Electric	2 Production Steam		Basin, Neutralization Or Treatment, +/- Liner, Comp:	PS:Basin Or Pond
1 Electric	2 Production Steam		Battery Charger / Inverter, Complete:	PS:Battery Charger
1 Electric	2 Production Steam		Battery Charger, Auxiliary Dc Power Sys., Comp:	PS:Battery Charger
1 Electric	2 Production Steam		Battery Charger, Auxiliary Dc Power Sys., Comp:	PS:Battery Charger
1 Electric	2 Production Steam		Battery Charger, Auxiliary Dc Power Sys., Comp:	PS:Battery Charger
1 Electric	2 Production Steam		Bicycle Or Tricycle:	PS:Bicycle Or Tricycle
1 Electric	2 Production Steam		Bin Or Hopper, Coal Surge, Comp:	PS:Bin Or Hopper
1 Electric	2 Production Steam		Blower:	PS:Blower And Drive Assembly
1 Electric	2 Production Steam		Blower, Asbestos Removal:	PS:Blower And Drive Assembly
1 Electric	2 Production Steam		Blower, Driven By 25Hp + Motor, Fly Ash Aeration:	PS:Blower And Drive Assembly
1 Electric	2 Production Steam		Air Preheater Baskets - Combination Set:	PS:Air Preheater Baskets
1 Electric	2 Production Steam		Air Receiver, Instrument Air:	PS:Air Receiver
1 Electric	2 Production Steam		Air Receiver, Instrument Air:	PS:Air Receiver
1 Electric	2 Production Steam		Amprobe:	PS:Amprobe
1 Electric	2 Production Steam		Analyzer, Chloride (Chlorine Titrator):	Chloride (Chlorine: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Condensate:	Condensate: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Dissolved Oxygen/Hydrogen:	Dissolved Oxygen/H: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Heat Prover:	Heat Prover: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Hydrazine:	Hydrazine: PS:Analyzer
1 Electric	2 Production Steam		Capacitor Tester Or Analyzer:	Capacitor: PS:Analyzer
1 Electric	2 Production Steam		Anion Unit, Make-Up Water Plant, Comp:	PS:Anion Unit
1 Electric	2 Production Steam		Annunciator, Precipitator Control, Comp:	PS:Annunciator
1 Electric	2 Production Steam		Anvil:	PS:Anvil
1 Electric	2 Production Steam		Aquatic Harvester:	PS:Aquatic Harvester
1 Electric	2 Production Steam		Arbor Press:	PS:Arbor Press
1 Electric	5 Production Other		Valve, Safety, 6" Or Larger, Condensate:	Condensate, Safety, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Sewer, 6" Or Larger:	Yard & Grounds Dra, Sewer, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Viewer, Radiograph Film:	PO:Viewer, Radiograph Film
1 Electric	5 Production Other		Weather Monitoring Equipment, Miscellaneous:	PO:Weather Monitoring Equipment, Mi
1 Electric	5 Production Other		Work Station:	PO:Work Station
1 Electric	2 Production Steam		Auxiliary Ac Power Sys., Comp:	Auxiliary Ac Power: PS:Ac Power System

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	2 Production Steam		Agitation Sys., Bottom Ash Sump, Comp: Bottom Ash Sump: PS:Agitation System	
1 Electric	2 Production Steam		Air Dryer, Instrument Air, Comp - Filters, Desiccant Tower: PS:Air Dryer	
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Fire Protection Sy, Check, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Service Water Supp, Check, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Valve, Check, 6" O, Check, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Valve, Check, 6" O, Check, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Yard & Grounds Dra, Check, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Control, 6" Or Larger: Gas Compressor, Control, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Control, 6" Or Larger: Potable Or Drinkin, Control, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Control, 6" Or Larger: Potable Or Drinkin, Control, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Control, 6" Or Larger: Valve, Control, 6", Control, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Control, 6" Or Larger: Valve, Control, 6", Control, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Control, 6" Or Larger, Feedwater: Feedwater, Control, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Potable Or Drinkin, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Potable Or Drinkin, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Service Air Supply, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Service Water Supp, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Sewage Treatement, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Valve, Gate, 6" Or, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger,: Metal Clean Waste, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger, Misc.: Misc., Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Globe, 6" Or Larger: Fire Protection Sy, Globe, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Globe, 6" Or Larger: Potable Or Drinkin, Globe, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Globe, 6" Or Larger, Feedwater: Feedwater, Globe, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Tester, Turbine Oil And Ehc Particle Count: Turbine Oil And Eh: PO:Tester	
1 Electric	5 Production Other		Trailer, Utility: PO:Trailer Or Wagon	
1 Electric	5 Production Other		Trailer, Work: PO:Trailer Or Wagon	
1 Electric	5 Production Other		Typewriter: PO:Typewriter	
1 Electric	5 Production Other		Vacuum, Wet And Dry: PO:Vacuum, Wet And Dry	
1 Electric	5 Production Other		Valve, 6" Or Larger: Fuel System, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, 6" Or Larger: Fuel System, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Actuator, 6" Or Larger, Condensate: Condensate, Actuator, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger: Fire Protection Sy, Butterfly, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger: Make-Up Water Supp, Butterfly, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger: Service Water Supp, Butterfly, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Sump Or Basin: Drainage System: PO:Sump Or Basin	
1 Electric	5 Production Other		Switchyard Control Board, Excluding Recorders And Instrument: PO:Switchyard Control Board	
1 Electric	5 Production Other		Tank, 250+ Gal., Chemical Injection system: Chemical Injection: PO:Tank	
1 Electric	5 Production Other		Tank, Diesel: Diesel: PO:Tank	
1 Electric	5 Production Other		Tank, Gas, Oil Diesel Or Solvent Storage, Portable: Gas, Oil Diesel Or: PO:Tank	
1 Electric	5 Production Other		Tank, Gas, Oil Diesel Or Solvent Storage, Portable: Gas, Oil Diesel Or: PO:Tank	
1 Electric	5 Production Other		Tank, Gas, Oil Diesel Or Solvent Storage, Portable: Gas, Oil Diesel Or: PO:Tank	
1 Electric	5 Production Other		Tank, Gasoline Or Deisel Fuel Storage, 250 Gallon Or Larger: Gasoline Or Deisel: PO:Tank	
1 Electric	5 Production Other		Tank, Hydropneumatic Surge, 250 Gallon Or Larger: Hydropneumatic Sur: PO:Tank	
1 Electric	5 Production Other		Tank, Oil Storage: Oil Storage: PO:Tank	
1 Electric	5 Production Other		Tank, Oil Storage: Oil Storage: PO:Tank	
1 Electric	5 Production Other		Tank, Platform & Enclosure, 250 Gallon Or Larger: Platform & Enclosu: PO:Tank	
1 Electric	5 Production Other		Tank, Platform & Enclosure, 250 Gallon Or Larger: Platform & Enclosu: PO:Tank	
1 Electric	5 Production Other		Tank, Potable Water Storage, 250 Gallon Or Larger: Potable Water Stor: PO:Tank	
1 Electric	5 Production Other		Tank, Skid, Portable: Skid, Portable: PO:Tank	
1 Electric	5 Production Other		Tank, Solvent: Solvent: PO:Tank	
1 Electric	5 Production Other		Tank, Varnish Dip: Varnish Dip: PO:Tank	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	5 Production Other		Tank, Varnish Dip: Varnish Dip: PO:Tank
1 Electric	5 Production Other		Tank, Varnish Dip: Varnish Dip: PO:Tank
1 Electric	5 Production Other		Tank, Well Water Storage, 250 Gallon Or Larger: Well Water Storage: PO:Tank
1 Electric	5 Production Other		Tester, Core Loss: Core Loss: PO:Tester
1 Electric	5 Production Other		Tester, Hardness, Portable: Hardness, Portable: PO:Tester
1 Electric	5 Production Other		Tester, Opacity Measuring, Portable: Opacity Measuring.: PO:Tester
1 Electric	5 Production Other		Stand: PO:Stand
1 Electric	5 Production Other		Structure, Blower House: Blower House: PO:Structure
1 Electric	5 Production Other		Structure, Boiler House: Boiler House: PO:Structure
1 Electric	5 Production Other		Structure, Gas Bottle Storage Shelter: Gas Bottle Storage: PO:Structure
1 Electric	5 Production Other		Structure, Insulator Shop: Insulator Shop: PO:Structure
1 Electric	5 Production Other		Structure, Time And First Aid Building: Time And First Aid: PO:Structure
1 Electric	5 Production Other		Structure, Turbine Building: Turbine Building: PO:Structure
1 Electric	5 Production Other		Structure, Water Plant Building: Water Plant Buildi: PO:Structure
1 Electric	5 Production Other		Structure, Water Purification Pump House: Water Purification: PO:Structure
1 Electric	5 Production Other		Resistor: Surge Protection: PO:Resistor
1 Electric	5 Production Other		Roller, Metal: PO:Roller, Metal
1 Electric	5 Production Other		Roof, Boiler House: Boiler House: PO:Roofing
1 Electric	5 Production Other		Roof, Miscellaneous Building: Miscellaneous Buil: PO:Roofing
1 Electric	5 Production Other		Safe: PO:Safe Or Chest
1 Electric	5 Production Other		Sand Blasting Equipment: PO:Sand Blasting Equipment
1 Electric	5 Production Other		Scale: PO:Scale Or Balance
1 Electric	5 Production Other		Scissor Lift Table, Hydraulic: PO:Scissor Lift Table, Hydraulic
1 Electric	5 Production Other		Sewage Treatment Plant: PO:Sewage Treatment System, Complet
1 Electric	5 Production Other		Space Heating Unit, Administration Building: PO:Space Heating Unit
1 Electric	5 Production Other		Sprinkler System: PO:Sprinkler System
1 Electric	5 Production Other		Power Conductor, Each Operating System: PO:Power Conductor
1 Electric	5 Production Other		Pump, Conco, For Cleaning Condenser: Conco, For Cleanin: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25+ Hp Motor, Chem. Feed: Chem. Feed, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25+ Hp Motor, Condensate: Condensate, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By Motor 25Hp Or Larger: Driven By Motor 25, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Fire, Driven By Motor 25Hp Or Larger: Fire, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Main Lube Oil, Driven By 25Hp Or Larger: Main Lube Oil, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Sump: Sump: PO:Pump
1 Electric	5 Production Other		Pump, Trash: Trash: PO:Pump
1 Electric	5 Production Other		Rack, Storage: Rack, Storage: PO:Rack, Stand Or Container
1 Electric	5 Production Other		Racks And Supports: Racks And Supports: PO:Rack, Stand Or Container
1 Electric	5 Production Other		Range, Stove Or Oven: PO:Range, Stove Or Oven
1 Electric	5 Production Other		Recorder, Audio Tape, Cassette: Audio Tape, Casset: PO:Recorder
1 Electric	5 Production Other		Recorder, Cis: Cis: PO:Recorder
1 Electric	5 Production Other		Recorder, Trend: Trend: PO:Recorder
1 Electric	5 Production Other		Recorder, X-Y Calibrate: X-Y Calibrate: PO:Recorder
1 Electric	5 Production Other		Pipe Bridge: PO:Pipe Bridge
1 Electric	5 Production Other		Piping System: Circuit Breaker: PO:Piping
1 Electric	5 Production Other		Piping System: Cooling Water Syst: PO:Piping
1 Electric	5 Production Other		Piping System: Fuel System: PO:Piping
1 Electric	5 Production Other		Piping System: Gas Compressor: PO:Piping
1 Electric	5 Production Other		Piping System: H2 And Co2 Cooling: PO:Piping
1 Electric	5 Production Other		Piping System: Metal Cleaning Was: PO:Piping
1 Electric	5 Production Other		Piping System: Oily Waste Collect: PO:Piping
1 Electric	5 Production Other		Piping System: Potable Or Drinkin: PO:Piping
1 Electric	5 Production Other		Piping System: Potable Or Drinkin: PO:Piping
1 Electric	5 Production Other		Piping System: Service Water Supp: PO:Piping

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	5 Production Other		Piping System: Sewage Treatment S:	PO:Piping
1 Electric	5 Production Other		Piping System: Vehicle Service St:	PO:Piping
1 Electric	5 Production Other		Piping System: Vehicle Service St:	PO:Piping
1 Electric	5 Production Other		Piping System, 45# Fuel Gas: 45# Fuel Gas:	PO:Piping
1 Electric	5 Production Other		Piping System, 45# Fuel Gas: 45# Fuel Gas:	PO:Piping
1 Electric	5 Production Other		Piping System, Incl. Coolers: Service Air Supply:	PO:Piping
1 Electric	5 Production Other		Piping System, Incl. Sprinklers: Fire Protection Sy:	PO:Piping
1 Electric	5 Production Other		Piping System, Incl. Sprinklers: Fire Protection Sy:	PO:Piping
1 Electric	5 Production Other		Piping System, Miscellaneous: Miscellaneous:	PO:Piping
1 Electric	5 Production Other		Piping System, Miscellaneous: Miscellaneous:	PO:Piping
1 Electric	5 Production Other		Piping System, Natural Gas: Natural Gas:	PO:Piping
1 Electric	5 Production Other		Plumbing System, Turbine Building: Turbine Building:	PO:Plumbing System
1 Electric	5 Production Other		Monitor, Generator Core: Generator Core:	PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Generator Radio Frequency (Rf): Generator Radio Fr:	PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Oxygen: Oxygen:	PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbine Vibration: Turbine Vibration:	PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbine Vibration: Turbine Vibration:	PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbogenerator Supervisory: Turbogenerator Sup:	PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbogeneratory Bearing Metal Temperature: Turbogeneratory Be:	PO:Monitoring Equipment
1 Electric	5 Production Other		Motor, 25+ Hp, Chem. Feed: Chem. Feed:	PO:Motor
1 Electric	5 Production Other		Motor, 25+ Hp, Chem. Feed: Chem. Feed:	PO:Motor
1 Electric	5 Production Other		Motor, 25+ Hp, Condensate: Condensate:	PO:Motor
1 Electric	5 Production Other		Motor, 25+ Hp, Feedwater: Feedwater:	PO:Motor
1 Electric	5 Production Other		Motor, Driven By Motor 25Hp Or Larger:	PO:Motor
1 Electric	5 Production Other		Motor, Emergency Lube Oil Pump, 25 Hp Or Larger: Emergency Lube Oil:	PO:Motor
1 Electric	5 Production Other		Motor Control Center, Ac/Dc: PO:Motor Control Center, Ac/Dc	
1 Electric	5 Production Other		Motorcycle Or Scooter: PO:Motorcycle Or Scooter	
1 Electric	5 Production Other		Multivise: PO:Multivise	
1 Electric	5 Production Other		Oil Purifier: PO:Oil Purifier	
1 Electric	5 Production Other		Oscilloscope: PO:Oscilloscope	
1 Electric	5 Production Other		Oven: Laboratory: PO:Oven	
1 Electric	5 Production Other		Panel, Auxiliary Ac Power Distribution: Auxiliary Ac Power:	PO:Panel
1 Electric	5 Production Other		Parking Lot: PO:Parking Lot, Complete	
1 Electric	5 Production Other		Manifold Stand Mounted: Stand Mounted:	PO:Manifold
1 Electric	5 Production Other		Meter, Conductivity: Conductivity:	PO:Meter
1 Electric	5 Production Other		Meter, Gas: Gas:	PO:Meter
1 Electric	5 Production Other		Meter, Test-Amp: Test-Amp:	PO:Meter
1 Electric	5 Production Other		Meter, Test-Amp: Test-Amp:	PO:Meter
1 Electric	5 Production Other		Microfiche/Microfilm Reader/Printer: Office Equipment, Office Furniture &:	PO:Microfiche/Microfilm Reader/Prin
1 Electric	5 Production Other		Monitor, Boiler Drum Water Level, Excluding Recorder: Boiler Drum Water:	PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Boiler Vibration: Boiler Vibration:	PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Carbon Monoxide: Carbon Monoxide:	PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Co (Carbon Monoxide): Co (Carbon Monoxid:	PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Co2 (Carbon Dioxide): Co2 (Carbon Dioxid:	PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Co2 (Carbon Dioxide): Co2 (Carbon Dioxid:	PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Condenser Circulating Water Flow, Excluding Recorde: Condenser Circulat:	PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Corrosion Rate: Corrosion Rate:	PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Furnace Temperature: Furnace Temperatur:	PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Gas Detection: Gas Detection:	PO:Monitoring Equipment
1 Electric	5 Production Other		Kitchen Facilities, Shop Building: Shop Building:	PO:Kitchen Facilities
1 Electric	5 Production Other		Kitchen Facilities, Turbine Building: Turbine Building:	PO:Kitchen Facilities
1 Electric	5 Production Other		Label Maker: PO:Label Maker	
1 Electric	5 Production Other		Laminator: PO:Laminator	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Lathe: Complete: PO:Lathe
1 Electric	5 Production Other		Pole: PO:Lighting & Grounds Pole
1 Electric	5 Production Other		Lighting System, Administration Building: Administration Bui: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Control Room, Gas Turbine: Gas Turbine: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Warehouse: Warehouse: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Water Plant: Water Plant: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting, General Plant: General Plant: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting, Switchyard: Switchyard: PO:Lighting And Power System
1 Electric	5 Production Other		Lockers: PO:Lockers
1 Electric	5 Production Other		Fork Lift: PO:Fork Lift
1 Electric	5 Production Other		Form Feeder: PO:Form Feeder
1 Electric	5 Production Other		Foundation: PO:Foundation
1 Electric	5 Production Other		Fuel Pumping Station: PO:Fuel Pumping Station
1 Electric	5 Production Other		Generator, Gas Or Diesel: Gas Or Diesel: PO:Generator
1 Electric	5 Production Other		Grit Chamber: PO:Grit Chamber
1 Electric	5 Production Other		Hammer, Power: Power: PO:Hammer
1 Electric	5 Production Other		Heater: PO:Heater
1 Electric	5 Production Other		Hoist: PO:Hoist
1 Electric	5 Production Other		Hypochlorinator: PO:Hypochlorinator
1 Electric	5 Production Other		Indicator, Dewpoint: Dewpoint: PO:Indicator
1 Electric	5 Production Other		Install Relaying, Exxon Sub: PO:Install Relaying, Exxon Sub
1 Electric	5 Production Other		Intrasite Communication System, Fixed, Including Desk Sets,: PO:Intrasite Communication System
1 Electric	5 Production Other		Jack, Hydraulic: Hydraulic: PO:Jack
1 Electric	5 Production Other		Facsimile Machine: PO:Facsimile Machine
1 Electric	5 Production Other		Fan: PO:Fan
1 Electric	5 Production Other		Feedwater System: Heat Recovery Stea: PO:Feedwater System
1 Electric	5 Production Other		Fencing, Security, With Or Without Gate, Excluding Protectiv: PO:Fence
1 Electric	5 Production Other		Fire Protection, Normal Station Service Transformer: PO:Fire Protection System
1 Electric	5 Production Other		Fire Protection, Reserve Station Service Transformer: PO:Fire Protection System
1 Electric	5 Production Other		Fire Protection, Reserve Station Service Transformer: PO:Fire Protection System
1 Electric	5 Production Other		Flooring, Administration Building: Administration Bld: PO:Flooring
1 Electric	5 Production Other		Flooring, Fuel Bay: Fuel Bay: PO:Flooring
1 Electric	5 Production Other		Controls: Gas Turbine: PO:Controls
1 Electric	5 Production Other		Controls: Microwave Equipmen: PO:Controls
1 Electric	5 Production Other		Controls: Potable Or Drinkin: PO:Controls
1 Electric	5 Production Other		Controls: Potable Or Drinkin: PO:Controls
1 Electric	5 Production Other		Controls: Service Air Supply: PO:Controls
1 Electric	5 Production Other		Controls, Analog Or Digital Boiler: Analog Or Digital: PO:Controls
1 Electric	5 Production Other		Controls, Analog Or Digital Boiler: Analog Or Digital: PO:Controls
1 Electric	5 Production Other		Controls, Gland Steam Supply Remote: Gland Steam Supply: PO:Controls
1 Electric	5 Production Other		Controls, Hrsg Combustion: Hrsg Combustion: PO:Controls
1 Electric	5 Production Other		Controls, Hydrogen Temperature: Hydrogen Temperatu: PO:Controls
1 Electric	5 Production Other		Controls, Lube Oil Temperature: Lube Oil Temperatu: PO:Controls
1 Electric	5 Production Other		Controls, Lube Oil Temperature: Lube Oil Temperatu: PO:Controls
1 Electric	5 Production Other		Detector, Fault Gas, Portable: PO:Detector, Fault Gas, Portable
1 Electric	5 Production Other		Check Protector/Signer: PO:Check Protector/Signer
1 Electric	5 Production Other		Chemical Injection System: PO:Chemical Feed System
1 Electric	5 Production Other		Compressor: PO:Compressor
1 Electric	5 Production Other		Computer-Terminal: PO:Computer Monitor
1 Electric	5 Production Other		Computer Sequence Of Events Hardware: PO:Computer Sequence Of Events Hard
1 Electric	5 Production Other		Personal Computer-Printer/Plotter: PO:Computer-Printer/Plotter
1 Electric	5 Production Other		Conudit: All Types, All Sizes: PO:Conduit
1 Electric	5 Production Other		Bush Hog: PO:Bush Hog

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T_DESCRIPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Cabinet, Chemical Storage: PO:Cabinet Or Rack
1 Electric	5 Production Other		Cable Tray: PO:Cable Tray/Ladders
1 Electric	5 Production Other		Capital Spares: PO:Capital Spares
1 Electric	5 Production Other		Central A/C, Guard House: PO:Central A/C
1 Electric	5 Production Other		Chain Fall, Hoist: PO:Chain Fall, Hoist
1 Electric	5 Production Other		Charges Closed To Plant - Not Classified: PO:Charges Closed To Plant - Not Cl
1 Electric	5 Production Other		Air Pack, Scott: PO:Air Pack, Scott
1 Electric	5 Production Other		Alarm, Perimter System: PO:Alarm, Perimeter System
1 Electric	5 Production Other		Analyzer, Graver Type With Accessories: Graver: PO:Analyzer
1 Electric	5 Production Other		Analyzer, Logic: Logic: PO:Analyzer
1 Electric	5 Production Other		Analyzer, Phosphate: Phosphate: PO:Analyzer
1 Electric	5 Production Other		Analyzer, Water: Water: PO:Analyzer
1 Electric	5 Production Other		Anvil: PO:Anvil
1 Electric	5 Production Other		Background Music Equipment: PO:Background Music Equipment
1 Electric	5 Production Other		Barge, Fuel Oil Unloading Captive: PO:Barge, Fuel Oil Unloading Captiv
1 Electric	5 Production Other		Auxiliary Ac Power System: Auxiliary Ac Power: PO:Ac Power System
1 Electric	5 Production Other		Air Compr. & Receiver, Complete: w/ Receiver: PO:Air Compressor
1 Electric	5 Production Other		Air Compr., Driven By Motor 25Hp Or Larger: PO:Air Compressor
1 Electric	3 Production Nuclear		Sale Lease Back - Turbogenerator Units: PN:Sale Lease Back - Turbogenerator
1 Electric	3 Production Nuclear		Roof Ventilation System: Ventilation System: PN:Roofing
1 Electric	6 Transmission Plant		Bulkheads: TL:Bulkheads And Slips
1 Electric	6 Transmission Plant		Charges Closed To Plant - Not Classified: TL:Charges Closed To Plant - Not Cl
1 Electric	6 Transmission Plant		Right Of Way Clearing: TL:Right Of Way Clearing
1 Electric	6 Transmission Plant		Right Of Way Damages: TL:Right Of Way Damages
1 Electric	6 Transmission Plant		Tower, Switch Structure (Goab): Switch Structure (: TL: Tower
1 Electric	6 Transmission Plant		Right Of Way Easements - Gsu Tie: GSU Tie: TR:Right Of Way Easements
1 Electric	6 Transmission Plant		Bus Insulator Assembly, Rigid: (Unclassified), Rigid, (Unclassified): TS:Bus Insulator Assembly
1 Electric	6 Transmission Plant		Bus Insulator Assembly, Rigid: 161Kv System (Post Type), Rigid, 161Kv System (Post: TS:Bus Insulator Assembly
1 Electric	6 Transmission Plant		Circuit Breakers : 69Kv System, 69Kv System: TS:Circuit Breaker
1 Electric	6 Transmission Plant		Circuit Switcher: 115Kv System, 115Kv System: TS:Circuit Switcher
1 Electric	6 Transmission Plant		Circuit Switcher: 500Kv System & Above, 500Kv System & Abo: TS:Circuit Switcher
1 Electric	6 Transmission Plant		Contacts, Breaker 230Kv & Above: 230Kv & Above: TS:Contacts, Breaker
1 Electric	6 Transmission Plant		Fault Recorder/Locator For 230 Kv & Above: For 230 Kv & Above: TS:Fault Recorder/Locator
1 Electric	6 Transmission Plant		Fence (Complete With Gates) For property line or prim: TS:Fence
1 Electric	6 Transmission Plant		Fiber Optic Cable Including Adss & Opgw Cable And Splices: Including Adss & O: TS:Fiber Optic Cable
1 Electric	6 Transmission Plant		Fuse Equipment: (Unclassified): TS:Fuse Equipment: (Unclassified)
1 Electric	6 Transmission Plant		Lighting System (Building): TS:Lighting And Power System
1 Electric	6 Transmission Plant		Lighting System, Yard: Yard: TS:Lighting And Power System
1 Electric	6 Transmission Plant		Line Trap For Below 230 Kv: For Below 230 Kv: TS:Line Trap
1 Electric	6 Transmission Plant		Line Tuner For Below 230 Kv: For Below 230 Kv: TS:Line Tuner
1 Electric	6 Transmission Plant		Metal Clad Switchgear Unit: TS:Metal Clad Switchgear Unit
1 Electric	6 Transmission Plant		Metering System (Station) For Below 230 Kv: For Below 230 Kv: TS:Metering System
1 Electric	6 Transmission Plant		Mobile Unit Substation: TS:Mobile Unit Substation
1 Electric	6 Transmission Plant		Panel, Line Relay For Below 230 Kv: Line Relay For Bel: TS:Panel
1 Electric	6 Transmission Plant		Panel, Relay: Relay Devices 230Kv & Above, Relay Devices 230K: TS:Panel
1 Electric	6 Transmission Plant		Site Preparation & Development: TS:Site Preparation
1 Electric	6 Transmission Plant		Structural Steel/Alum: Switch Rack, Main, Switch Rack, Main: TS:Structural Steel/Alum
1 Electric	6 Transmission Plant		Switch, Air Break 3 Pole: 161Kv System, 161Kv System: TS:Switch, Air Break 3 Pole
1 Electric	6 Transmission Plant		Switch, Grounding 3 Pole: For 230Kv System, For 230Kv System: TS:Switch, Grounding 3 Pole
1 Electric	6 Transmission Plant		Swi, Hi-Speed Grnd 1 Pole: For 115Kv System, For 115Kv System: TS:Switch, Hi-Speed Ground 1 Pole
1 Electric	6 Transmission Plant		Switches, Other For Below 230 Kv: For Below 230 Kv: TS:Switches, Other
1 Electric	6 Transmission Plant		Testing Equipment Sets: TS:Testing Equipment Sets
1 Electric	6 Transmission Plant		Transformer, Auto Steps Down To Below 230 Kv: Auto Steps Down To: TS:Transformer

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	6 Transmission Plant	Transformer, Instrument: (Unclassified) For Below 230 Kv Use, For Below 230 Kv: TS:Transformer	
1 Electric	6 Transmission Plant	Vacuum Interrupter Switch: 69Kv System, 69Kv System: TS:Vacuum Interrupter Switch	
1 Electric	6 Transmission Plant	Voltage Regulator: TS:Voltage Regulator	
1 Electric	7 Distribution Plant	CRP 1 Test RU	
1 Electric	3 Production Nuclear	Electronic System, Fuel Handling: PN:Remote Viewing Equipment, Fuel Handling	
1 Electric	3 Production Nuclear	Pressurizers: PN:Pressurizers	
1 Electric	3 Production Nuclear	Heat Exchangers: PN:Residual Heat Removal System	
1 Electric	3 Production Nuclear	Superstructure, Administration Bldgs: PN:Superstructure	
1 Electric	3 Production Nuclear	Photographic & Darkroom Equipment: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear	Roofing, Warehouse Bldgs: PN:Roofing	
1 Electric	3 Production Nuclear	Valves, Plant Service Water: PN:Plant Service Water	
1 Electric	3 Production Nuclear	Frisking Booths: PN:Frisking Booths	
1 Electric	3 Production Nuclear	Microfilm, Microfiche, & Related Equipment, Machines & Equipment: PN:Machines & Equipment	
1 Electric	3 Production Nuclear	Auxiliary Power & Signal Boards: PN:Auxiliary Power & Signal Boards	
1 Electric	3 Production Nuclear	Bar Screens, Circulating Water: PN:Bar Screens, Circulating Water	
1 Electric	3 Production Nuclear	Static Un interruptible Power Supply (SUPS): PN:Power Supply Equipment - Un-interruptible Power Supply	
1 Electric	3 Production Nuclear	Excore Detectors, Other Reactor Plant Equipment: PN:Other Reactor Plant Equipment & Systems	
1 Electric	3 Production Nuclear	Security Doors: PN:Security Doors	
1 Electric	3 Production Nuclear	Blades/Buckets, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear	Blades/Buckets, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear	Ventilation System, Simulator Bldg: PN:Ventilation Systems	
1 Electric	3 Production Nuclear	Baseboard Heating, General Services Bldg: PN:Baseboard Heating	
1 Electric	3 Production Nuclear	Nuclear Steam Supply System: PN:Nuclear Steam Supply System	
1 Electric	3 Production Nuclear	Turbine: PN:Turbine	
1 Electric	3 Production Nuclear	Intra-Plant Communication Equipment: PN:Intra-Plant Communication Equipment	
1 Electric	3 Production Nuclear	Air Conditioning System - Intake Structure: PN:Air Conditioning System - Intake Structure	
1 Electric	3 Production Nuclear	Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System	
1 Electric	3 Production Nuclear	Area Gamma Monitoring: PN:Area Gamma Monitoring	
1 Electric	3 Production Nuclear	Inhalators: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear	Photo Copymakers: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear	Photo Meter: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear	Racks: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear	Theft Prevention Systems: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear	Wheelchairs: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear	Simulator, Nuclear Power Plant Simulator: PN:Nuclear Power Plant Simulator	
1 Electric	3 Production Nuclear	Valves, Instrument Air System: PN:Instrument Air System	
1 Electric	3 Production Nuclear	Electrical Penetration Canisters: PN:Electrical Penetration Canisters	
1 Electric	3 Production Nuclear	Racks, Batteries & Associated Equipment: PN:Microwave Equipment	
1 Electric	3 Production Nuclear	Housings or Enclosures, Microwave Housings or Enclosures: PN:Microwave Equipment	
1 Electric	3 Production Nuclear	Heating, Microwave Housings or Enclosures: PN:Microwave Equipment	
1 Electric	3 Production Nuclear	Talk Batteries & Battery Eliminators, Tone & Signaling Equipment: PN:Microwave Equipment	
1 Electric	3 Production Nuclear	Terminating Sets, Channel Treatment: PN:Microwave Equipment	
1 Electric	3 Production Nuclear	Isolating Transformers (See Notes): PN:Microwave Equipment	
1 Electric	3 Production Nuclear	Phone Equipment: PN:Microwave Equipment	
1 Electric	3 Production Nuclear	Cabinets or Racks: PN:Microwave Equipment	
1 Electric	3 Production Nuclear	Binoculars: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear	Coffee Urns: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear	Radio Scanners, Communication Equipment: PN:Communication Equipment	
1 Electric	3 Production Nuclear	Multiplex Equipment Assemblies: PN:Microwave Equipment	
1 Electric	3 Production Nuclear	Transmitters, Multiplex Equipment Assemblies: PN:Microwave Equipment	
1 Electric	3 Production Nuclear	Antennas, Antenna Systems: PN:Microwave Equipment	
1 Electric	3 Production Nuclear	Water or Steam Meters, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear	Power Operated Equipment: PN:Power Operated Equipment	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Front End Loaders, Power Operated Equipment: PN:Power Operated Equipment
1 Electric	3 Production Nuclear		Security Transportation Carts, Power Operated Equipment: PN:Power Operated Equipment
1 Electric	3 Production Nuclear		Kilowatt Meters, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Microhm Meters, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Phase Meters, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Potentiometers, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Power Supply Devices, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Scales or Balances, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Strobatacs, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Stoves or Heaters, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Tents, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Work Benches, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Detectors Voltage Corona, Etc., Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Punching Machines, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Ramser Tools, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Tire Changers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Wheel Removers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Key Making Machines, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Mechanics Tool Cabinets, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Motor Labs, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Motor Stands, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Paint Spraying Equipment, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Parts Washers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Pneumatic Zip Guns, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Power Mowers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Boatswain Chairs, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Brake Repairing Machines, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Car Washing Equipment, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Conveyors, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Dispensers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Embossing Presses & Tapewriters, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Racks, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Scrap Cart Dumping Frames, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Strapping Machines, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Vacuum Cleaners or Sweepers, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Racks, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Rugs, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Mechanical & Electronic Data Processing Equipment, Machines & Equipment: PN:Machines & Equipment
1 Electric	3 Production Nuclear		Computer Equipment (Non Production Plant), Machines & Equipment: PN:Machines & Equipment
1 Electric	3 Production Nuclear		Electric Vehicles, Machines & Equipment: PN:Transportation Equipment
1 Electric	3 Production Nuclear		Trailers, Machines & Equipment: PN:Transportation Equipment
1 Electric	3 Production Nuclear		After Coolers, Instrument Air System: PN:Instrument Air System
1 Electric	3 Production Nuclear		Dryers, Instrument Air System: PN:Instrument Air System
1 Electric	3 Production Nuclear		Respirator Cleaning Facilities, Station Service Equipment: PN:Respirator Cleaning Facilities
1 Electric	3 Production Nuclear		Area Gamma Monitoring, Site & Area Gamma Monitoring Equipment: PN:Site & Area Monitoring Equipment
1 Electric	3 Production Nuclear		Rectifiers (AC to DC), Storage Battery Equipment: PN:Storage Battery Equipment
1 Electric	3 Production Nuclear		Instrumentation, Atmospheric & Weather Indicating Equipment: PN:Atmospheric & Weather Indicating Equipment
1 Electric	3 Production Nuclear		Instrumentation & Control, Electric Freeze Protection System: PN:Electric Freeze Protection System
1 Electric	3 Production Nuclear		Drives/Motors, Diesel Generator Equipment: PN:Diesel Generator Equipment
1 Electric	3 Production Nuclear		Pumps, Mechanical Vacuum - Condenser Air Removal System: PN:Air Ejectors
1 Electric	3 Production Nuclear		Piping, Turbine Building Cooling Water System: PN:Turbine
1 Electric	3 Production Nuclear		Piping, Turbine Building Cooling Water System: PN:Turbine
1 Electric	3 Production Nuclear		Tanks, Turbine Building Cooling Water System: PN:Turbine

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Piping, Moisture Separator Reheat: PN:Moisture Separator
1 Electric	3 Production Nuclear		Transformers, Neutral Ground Equipment: PN:Neutral Ground Equipment
1 Electric	3 Production Nuclear		Resistors, Neutral Ground Equipment: PN:Neutral Ground Equipment
1 Electric	3 Production Nuclear		Cooling System, Isolated Phase Bus Ducts: PN:Isolated Phase Bus Ducts
1 Electric	3 Production Nuclear		Cooling System, Generator Load Break Switches: PN:Generator Load Break Switches
1 Electric	3 Production Nuclear		Motor Control Centers: PN:Motor Control Centers
1 Electric	3 Production Nuclear		Piping, Other Turbine Plant: PN:Piping, Other Turbine Plant
1 Electric	3 Production Nuclear		Steam Piping: PN:Steam Piping
1 Electric	3 Production Nuclear		Strainer Bodies, Main Steam: PN:Steam Piping
1 Electric	3 Production Nuclear		Strainer Bodies, Main Steam: PN:Steam Piping
1 Electric	3 Production Nuclear		Tunnel &/or Flume: PN:Circulating Water Piping, Conduit, &/or Flumes
1 Electric	3 Production Nuclear		Valves, Steam Piping: PN:Steam Piping
1 Electric	3 Production Nuclear		Pumps, Circulating Water Chemical Treatment System: PN:Circulating Water Chemical Treatment System
1 Electric	3 Production Nuclear		Feeders, Circulating Water Chemical Treatment System: PN:Circulating Water Chemical Treatment System
1 Electric	3 Production Nuclear		Circulating Water Chlorination System, Complete: PN:Circulating Water Chlorination System
1 Electric	3 Production Nuclear		Evaporators, Circulating Water Chlorination System: PN:Circulating Water Chlorination System
1 Electric	3 Production Nuclear		Condenser Shells, Condenser & Auxiliaries: PN:Condenser Shells, Condenser & Auxiliaries
1 Electric	3 Production Nuclear		Strainers, Turbine Plant Process Water System (Secondary Services - Closed Cycle): PN:Turbine Plant Process Water System (Secondary Services - Closed Cycle)
1 Electric	3 Production Nuclear		Seals, Reactor Coolant Pump: PN:Pumps, Reactor Coolant
1 Electric	3 Production Nuclear		Starting & Turning Gears, Complete: PN:Generator
1 Electric	3 Production Nuclear		Shields, Stator: PN:Generator
1 Electric	3 Production Nuclear		Assembly Coils (Bars), Stator: PN:Generator
1 Electric	3 Production Nuclear		Rotating Rectifier Housing, Exciter: PN:Generator
1 Electric	3 Production Nuclear		Hood, Turbine: PN:Turbine
1 Electric	3 Production Nuclear		Rotors, Turbine: PN:Turbine
1 Electric	3 Production Nuclear		Diaphragm/Nozzle Blocks, Turbine: PN:Turbine
1 Electric	3 Production Nuclear		Diaphragm/Nozzle Blocks, Turbine: PN:Turbine
1 Electric	3 Production Nuclear		Valves (Throttle & Governor), Turbine: PN:Turbine
1 Electric	3 Production Nuclear		Valves (Throttle & Governor), Turbine: PN:Turbine
1 Electric	3 Production Nuclear		Valves (Throttle & Governor), Turbine: PN:Turbine
1 Electric	3 Production Nuclear		Decay Heat Raw Cooling Water System, Complete: PN:Service Water Systems
1 Electric	3 Production Nuclear		Station Post Cooling Discharge System, Complete: PN:Service Water Systems
1 Electric	3 Production Nuclear		Condensate Demineralization System, Complete: PN:Condensate Demineralization System
1 Electric	3 Production Nuclear		Valves, Main Steam Relief Valve Exhaust (Escape) System: PN:Main Steam Relief Valve Exhaust (Escape) System
1 Electric	3 Production Nuclear		Valves, Emergency Condenser: PN:Emergency Condenser
1 Electric	3 Production Nuclear		Valves, Cycle Makeup Pretreatment System: PN:Cycle Makeup Pretreatment System
1 Electric	3 Production Nuclear		Valves, Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System
1 Electric	3 Production Nuclear		Common Intake Equipment, Service Water Systems: PN:Service Water Systems
1 Electric	3 Production Nuclear		Instrument Supports, Service Water Systems: PN:Service Water Systems
1 Electric	3 Production Nuclear		Main Steam, Complete: PN:Main Steam
1 Electric	3 Production Nuclear		Residual Heat Removal (Decay Heat/Shutdown Cooling), Complete: PN:Residual Heat Removal (Decay Heat/Shutdown Cooling)
1 Electric	3 Production Nuclear		Core Flooding or Spray System (Passive Heat Rejection), Complete: PN:Core Flooding or Spray System (Passive Heat Rejection)
1 Electric	3 Production Nuclear		Waste Gas, Complete: PN:Waste Gas
1 Electric	3 Production Nuclear		Condensate Piping, Complete: PN:Condensate Piping
1 Electric	3 Production Nuclear		Feedwater Heater Vents, Reliefs, & Miscellaneous Drains: PN:Feedwater Heater Vents, Reliefs, & Miscellaneous Drains
1 Electric	3 Production Nuclear		Cycle Makeup Demineralization System, Complete: PN:Cycle Makeup Demineralization System
1 Electric	3 Production Nuclear		Refueling Water System, Nuclear Fuel Handling, Cooling, & Storage System: PN:Nuclear Fuel Handling, Cooling, & Storage System
1 Electric	3 Production Nuclear		Master (Integrated) Control Installation, Complete: PN:Fossil Fueled Systems
1 Electric	3 Production Nuclear		Waste Gas System, Radioactive Waste System: PN:Radioactive Waste System
1 Electric	3 Production Nuclear		Sludge Drying & Collection System, Makeup Water Purification System: PN:Makeup Water Purification System
1 Electric	3 Production Nuclear		Service Water Systems, Complete: PN:Service Water Systems
1 Electric	3 Production Nuclear		Reactor Building Emergency Service Water System, Service Water Systems: PN:Service Water Systems
1 Electric	3 Production Nuclear		Life Support (Breathing & Cooling Air) System, Complete: PN:Life Support (Breathing & Cooling Air) System

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	3 Production Nuclear		Compressors, Life Support (Breathing & Cooling Air) System, Complete: PN:Life Support (Breathing & Cooling Air) System
1 Electric	3 Production Nuclear		Tanks, Chemical Cleaning System: PN:Chemical Cleaning System
1 Electric	3 Production Nuclear		Blowers/Fans, Air Recirculation & Ventilating System: PN:Air Recirculation & Ventilating System
1 Electric	3 Production Nuclear		Drives/Motors, Fuel Storage Pool Cooling & Purification System: PN:Fuel Storage Pool Cooling & Purification System
1 Electric	3 Production Nuclear		Demineralizers, Fuel Storage Pool Cooling & Purification System: PN:Fuel Storage Pool Cooling & Purification System
1 Electric	3 Production Nuclear		Tanks, Refueling Water System (Borated): PN:Refueling Water System (Borated)
1 Electric	3 Production Nuclear		Pumps, Refueling Water System (Borated): PN:Refueling Water System (Borated)
1 Electric	3 Production Nuclear		Tanks, Auxiliary Steam Plant (Start-Up): PN:Auxiliary Steam Plant (Start-Up)
1 Electric	3 Production Nuclear		Tanks, Condensate Demineralization System: PN:Condensate Demineralization System
1 Electric	3 Production Nuclear		Cask Drop Protection System, Fuel Handling: PN:Cask Drop Protection System, Fuel Handling
1 Electric	3 Production Nuclear		Trash Rakes, Station Post Cooling/Discharge Water System, Mechanical Cooling Towers: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers
1 Electric	3 Production Nuclear		Trash Rakes, Station Post Cooling/Discharge Water System, Mechanical Cooling Towers: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers
1 Electric	3 Production Nuclear		Filter Assemblies, Condensate Chemical Addition System: PN:Condensate Chemical Addition System
1 Electric	3 Production Nuclear		Pumps, Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System
1 Electric	3 Production Nuclear		Tanks, Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System
1 Electric	3 Production Nuclear		Demineralizers, Sludge Drying & Collection System: PN:Sludge Drying & Collection System
1 Electric	3 Production Nuclear		Pumps, Reactor Building Emergency Service Water System: PN:Reactor Building Emergency Service Water System
1 Electric	3 Production Nuclear		Tanks (See Notes): PN:Liquid &/or Concentrated Waste System
1 Electric	3 Production Nuclear		Drumming Station Equipment (See Notes): PN:Other Radioactive Waste System Equipment
1 Electric	3 Production Nuclear		Drives/Motors, Main Feedwater Pump - Feedwater/Condensate Systems: PN:Feedwater/Condensate Systems
1 Electric	3 Production Nuclear		Pressurizer Heaters: PN:Pressurizer Heaters
1 Electric	3 Production Nuclear		Pumps, Reactor Coolant, Complete: PN:Pumps, Reactor Coolant
1 Electric	3 Production Nuclear		Couplings, Heat Transfer System: PN:Couplings, Heat Transfer System
1 Electric	3 Production Nuclear		Tanks, Waste Gas System: PN:Waste Gas System
1 Electric	3 Production Nuclear		Compressors, Penetration Pressurization, Environmental Barrier, & Fluid Block System: PN:Penetration Pressurization, Environmental Barrier, & Fluid Block System
1 Electric	3 Production Nuclear		Pumps, Auto Depressurization (Drywell & Suppression) System: PN:Auto Depressurization System
1 Electric	3 Production Nuclear		Drives/Motors, Auto Depressurization (Drywell & Suppression) System: PN:Auto Depressurization System
1 Electric	3 Production Nuclear		Tanks, Boron (Poison) Management System: PN:Boron Management System
1 Electric	3 Production Nuclear		Demineralizers, Boron (Poison) Management System: PN:Boron Management System
1 Electric	3 Production Nuclear		Compressors, Shield/Head Cooling: PN:Shield/Head Cooling
1 Electric	3 Production Nuclear		Tanks, Shield/Head Cooling: PN:Shield/Head Cooling
1 Electric	3 Production Nuclear		Head & Seals, Vessel: PN:Head & Seals, Vessel
1 Electric	3 Production Nuclear		Shielding, Portable: PN:Shielding, Portable
1 Electric	3 Production Nuclear		Tanks, Coolant Makeup & Purification System: PN:Coolant Makeup & Purification System
1 Electric	3 Production Nuclear		Drives/Motors, Core Flooding/Spray System: PN:Core Flooding/Spray System
1 Electric	3 Production Nuclear		Drives/Motors, (Fire Protection) - Engineering Bldg: PN:Drives/Motors, (Fire Protection)
1 Electric	3 Production Nuclear		Valves, (Fire Protection) - Engineering Bldg: PN:Valves, (Fire Protection)
1 Electric	3 Production Nuclear		Pumps, (Fire Protection) - Maint Warehouse & Carpenter Shop: PN:Pumps, (Fire Protection)
1 Electric	3 Production Nuclear		Piping, (Fire Protection) - Fab Shop & Change House: PN:Piping, (Fire Protection)
1 Electric	3 Production Nuclear		Hose Stations, (Fire Protection) - Intake Structure: PN:Hose Stations, (Fire Protection)
1 Electric	3 Production Nuclear		Valves, (Fire Protection) - Diesel Generator Bldg: PN:Valves, (Fire Protection)
1 Electric	3 Production Nuclear		Polar Crane, Main Hoist Drive - Reactor Bldg: PN:Polar Crane, Main Hoist Drive
1 Electric	3 Production Nuclear		Piping, (Fire Protection) - General Services Bldg: PN:Piping, (Fire Protection)
1 Electric	3 Production Nuclear		Hose Stations, (Fire Protection) - General Services Bldg: PN:Hose Stations, (Fire Protection)
1 Electric	3 Production Nuclear		Drives/Motors, (Fire Protection) - Reactor Bldg: PN:Drives/Motors, (Fire Protection)
1 Electric	3 Production Nuclear		Piping, (Fire Protection) - Auxiliary Bldg: PN:Piping, (Fire Protection)
1 Electric	3 Production Nuclear		Drives/Motors, (Fire Protection) - Radioactive Waste Storage: PN:Drives/Motors, (Fire Protection)
1 Electric	3 Production Nuclear		Piping, (Fire Protection) - Radioactive Waste Storage: PN:Piping, (Fire Protection)
1 Electric	3 Production Nuclear		Piping, (Fire Protection) - Gas Storage Facility: PN:Piping, (Fire Protection)
1 Electric	3 Production Nuclear		Valves, (Fire Protection) - Gas Storage Facility: PN:Valves, (Fire Protection)
1 Electric	3 Production Nuclear		Hose Stations, (Fire Protection) - Technical Support Bldg: PN:Hose Stations, (Fire Protection)
1 Electric	3 Production Nuclear		Valves, (Fire Protection) - Simulator Bldg: PN:Valves, (Fire Protection)
1 Electric	3 Production Nuclear		Boilers, Fab Shop & Change House: PN:Boilers

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Tanks, Fab Shop & Change House: PN:Tanks
1 Electric	3 Production Nuclear		Air Conditioning Systems, Fab Shop & Change House: PN:Air Conditioning Systems
1 Electric	3 Production Nuclear		Electrical Systems, Fab Shop & Change House: PN:Electrical Systems
1 Electric	3 Production Nuclear		Drives/Motors, Boiler Plant: PN:Drives/Motors
1 Electric	3 Production Nuclear		Air Conditioning System, Control Bldg: PN:Air Conditioning Systems
1 Electric	3 Production Nuclear		Air Conditioning System, Radioactive Waste Storage: PN:Air Conditioning Systems
1 Electric	3 Production Nuclear		Air Conditioning System, Gas Storage Facility: PN:Air Conditioning Systems
1 Electric	3 Production Nuclear		Burner System, Emergency Operations Facility: PN:Burner Systems
1 Electric	3 Production Nuclear		Air Conditioning System, Emergency Operations Facility: PN:Air Conditioning Systems
1 Electric	3 Production Nuclear		Tanks, Technical Support Bldg: PN:Tanks
1 Electric	3 Production Nuclear		Electrical System, Technical Support Bldg: PN:Electrical Systems
1 Electric	3 Production Nuclear		Electrical System, Simulator Bldg: PN:Electrical Systems
1 Electric	3 Production Nuclear		Tanks, Engineering Bldg: PN:Tanks
1 Electric	3 Production Nuclear		Electrical System, Engineering Bldg: PN:Electrical Systems
1 Electric	3 Production Nuclear		Automatic Stokers, Maint Warehouse & Carpenter Shop: PN:Automatic Stokers
1 Electric	3 Production Nuclear		Baseboard Heating, Reactor Bldg: PN:Baseboard Heating
1 Electric	3 Production Nuclear		Burner System, Auxiliary Bldg: PN:Burner Systems
1 Electric	3 Production Nuclear		Tanks, Warehouse Bldgs: PN:Tanks
1 Electric	3 Production Nuclear		Drives/Motors, Warehouse Bldgs: PN:Drives/Motors
1 Electric	3 Production Nuclear		Electrical Systems, Warehouse Bldgs: PN:Electrical Systems
1 Electric	3 Production Nuclear		Superstructure, Technical Support Facility: PN:Superstructure
1 Electric	3 Production Nuclear		Superstructure, Circulating Water Pump House: PN:Superstructure
1 Electric	3 Production Nuclear		Roofing, Reactor Bldg: PN:Roofing
1 Electric	3 Production Nuclear		Roofing, Radioactive Waste Storage: PN:Roofing
1 Electric	3 Production Nuclear		Roofing, Heliport Pad: PN:Roofing
1 Electric	3 Production Nuclear		Roofing, Maintenance Warehouse & Carpenter Shop: PN:Roofing
1 Electric	3 Production Nuclear		Roofing, Fabrication Shop & Change House: PN:Roofing
1 Electric	3 Production Nuclear		Plumbing System, Administration Bldgs: PN:Plumbing System
1 Electric	3 Production Nuclear		Plumbing System, Technical Support Facility: PN:Plumbing System
1 Electric	3 Production Nuclear		Plumbing System, Maintenance Warehouse & Carpenter Shop: PN:Plumbing System
1 Electric	3 Production Nuclear		Substructure, Administration Bldgs: PN:Substructure
1 Electric	3 Production Nuclear		Substructure, Reactor Bldg: PN:Substructure
1 Electric	3 Production Nuclear		Substructure, Radioactive Waste Storage: PN:Substructure
1 Electric	3 Production Nuclear		Substructure, Control Bldg: PN:Substructure
1 Electric	3 Production Nuclear		Superstructure, General Services Bldg: PN:Superstructure
1 Electric	3 Production Nuclear		Superstructure, Turbine Bldg: PN:Superstructure
1 Electric	3 Production Nuclear		Street Paving: PN:Street Paving
1 Electric	3 Production Nuclear		Foundation Investigations: PN:Foundation Investigations
1 Electric	3 Production Nuclear		Gates, Motor Operated Systems: PN:Gates, Motor Operated Systems
1 Electric	3 Production Nuclear		Wells (See Notes): PN:Wells (See Notes)
1 Electric	3 Production Nuclear		Masonry Culverts, Storm Sewers & Yard Drainage: PN:Storm Sewers & Yard Drainage
1 Electric	3 Production Nuclear		Manholes/Catch Basins, Storm Sewers & Yard Drainage: PN:Storm Sewers & Yard Drainage
1 Electric	3 Production Nuclear		Pipes, Ditch or Concrete Channels, Storm Sewers & Yard Drainage: PN:Storm Sewers & Yard Drainage
1 Electric	3 Production Nuclear		Walks, Paving & Surfacing: PN:Paving & Surfacing
1 Electric	3 Production Nuclear		General Purpose, Railroads: PN:Railroads
1 Electric	3 Production Nuclear		Piping, Sanitary Sewer Systems: PN:Sanitary Sewer Systems
1 Electric	3 Production Nuclear		Buildings, Sanitary Sewer Systems: PN:Sanitary Sewer Systems
1 Electric	3 Production Nuclear		Gas or Oil Supply Systems, Complete: PN:Gas or Oil Supply Systems
1 Electric	3 Production Nuclear		Stacks or Chimneys: PN:Stacks or Chimneys
1 Electric	3 Production Nuclear		Plumbing System, Miscellaneous Bldgs: PN:Plumbing System
1 Electric	3 Production Nuclear		Voltage Regulators: PN:Generator
1 Electric	3 Production Nuclear		Drives/Motors, Sludge Drying & Collection System: PN:Sludge Drying & Collection System
1 Electric	3 Production Nuclear		Burner System, Radioactive Waste Storage: PN:Burner Systems

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Fork Trucks, Power Operated Equipment: PN:Power Operated Equipment	
1 Electric	3 Production Nuclear		Makeup Water to Hotwell, Complete: PN:Makeup Water to Hotwell	
1 Electric	3 Production Nuclear		Tanks, Simulator Bldg: PN:Tanks	
1 Electric	3 Production Nuclear		Roofing, Intake Structure: PN:Roofing	
1 Electric	3 Production Nuclear		Plumbing System, Simulator Building: PN:Plumbing System	
1 Electric	3 Production Nuclear		Fire Protection System, Complete: PN:Fire Protection System	
1 Electric	2 Production Steam		Non-Unitized	
1 Electric	3 Production Nuclear		Non-Unitized	
1 Electric	3 Production Nuclear		Non-Unitized	
1 Electric	4 Production Hydro		Non-Unitized	
1 Electric	4 Production Hydro		Non-Unitized	
1 Electric	4 Production Hydro		Non-Unitized	
1 Electric	4 Production Hydro		Non-Unitized	
1 Electric	6 Transmission Plant		Non-Unitized	
1 Electric	6 Transmission Plant		Non-Unitized	
1 Electric	7 Distribution Plant		Non-Unitized	
1 Electric	7 Distribution Plant		Non-Unitized	
1 Electric	8 General Plant		Non-Unitized	
1 Electric	2 Production Steam		Monitor, Condenser Performance (Air Leakage, Non Condensate Gas) PS:Monitoring Equipment	
1 Electric	1 Intangible		Internally Developed Software Systems - 15 years: 15 Yr Life: IT:Internally Developed Software	
1 Electric	2 Production Steam		Elevator Cables, Complete PS:Elevator	
1 Electric	2 Production Steam		Recorder, Lake Water Makeup: Makeup Water Supply: PS:Recorder	
1 Electric	2 Production Steam		Makeup Water Clarification System PS:Clarification System	
1 Electric	2 Production Steam		Continuous Emission Monitor - Analyzer :PS:CEMS - Analyzer	
1 Electric	2 Production Steam		Valve, 6" +, Hotwell Dump Regulator and Operator, Condensate Ssytem: PS:Valves	
1 Electric	2 Production Steam		Steam Snuffing (Inert) Valve 6" +; pulverizer system; complete	
1 Electric	2 Production Steam		Operations Rounds Data Electronic Collection - Bar Code Equipment	
1 Electric	2 Production Steam		Operations Rounds Data Electronic Collection - Bar Code Equipment	
1 Electric	2 Production Steam		Piping Sys., Boiler Coal Supply, Complete Run between Pulverizer and Riffle Deck Slide Gate: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Coal Supply, Complete Run between Riffle Deck Slide Gate and Burners: PS:Piping	
1 Electric	2 Production Steam		Power Conductor, Each Operating System	
1 Electric	2 Production Steam		Power Conductor, Each Operating System	
1 Electric	2 Production Steam		Potable water chlorine analyzer	
1 Electric	5 Production Other		Motor, 25Hp +, Cooling Tower Draft, Circulating Water: Cooling Tower Draf: PO:Motor	
1 Electric	5 Production Other		Spray System, Cooling Tower, Circulating Water, Comp Comp,: Cooling Tower, Cir: PO:Spray System	
1 Electric	5 Production Other		Chemical Treatment System, Cooling Tower, Circulating Water,: PO:Chemical Feed System	
1 Electric	5 Production Other		Valve, 6" +, Cooling Tower Make-Up Water: Cooling Tower Make, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, 6" +, Butterfly, Cooling Tower Make-Up Water: Cooling Tower Make, Butterfly, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, 6" +, Butterfly, Cooling Tower Make-Up Water: Cooling Tower Make, Butterfly, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Cooling Tower Make-Up Water: Cooling Tower Make, 25 HP+ Motor: PO:Pump	
1 Electric	5 Production Other		Valve, 6" +, Cooling Tower Dewatering: Cooling Tower Dewa, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Strainer Basket Assemblies	
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Steam Condenser Air Ejector Va: Steam Condenser Ai, 25 HP+ Motor: PO:Pump	
1 Electric	5 Production Other		Valve, 6" +, Steam Condenser Air Ejector: Steam Condenser Ai, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, 6" +, Globe, Steam Condenser Air Ejector: Steam Condenser Ai, Globe, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, 6" +, Globe, Steam Condenser Air Ejector: Steam Condenser Ai, Globe, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Motor, 25Hp +, Steam Condenser Air Ejector: Steam Condenser Ai: PO:Motor	
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Condensate: Condensate, 25 HP+ Motor: PO:Pump	
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Condensate Booster: Condensate Booster, 25 HP+ Motor: PO:Pump	
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Condensate Make-Up: Condensate Make-Up, 25 HP+ Motor: PO:Pump	
1 Electric	5 Production Other		Motor, 25Hp +, Condensate Pump: Condensate Pump: PO:Motor	
1 Electric	5 Production Other		Motor, 25Hp +, Condensate Pump: Condensate Pump: PO:Motor	
1 Electric	5 Production Other		Piping System, Condensate, Comp: Condensate: PO:Piping	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Valve, 6" +, Condensate: Condensate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Check (Nonreturn), Condensate: Condensate, Check (Nonreturn), Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Safety (Relief), Condensate: Condensate, Safety (Relief), Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Expansion Joint: PO:Expansion Joint
1 Electric	2 Production Steam		Gearbox, Cooling Tower
1 Electric	5 Production Other		Battery Bank, Complete
1 Electric	2 Production Steam		Valves and/or Actuators
1 Electric	2 Production Steam		Motor, 25Hp+,System Unclassified
1 Electric	4 Production Hydro		Valves and/or Actuators
1 Electric	4 Production Hydro		Motor, 25Hp+,System Unclassified
1 Electric	5 Production Other		Motor, 25Hp+,System Unclassified
1 Electric	4 Production Hydro		Skimmer, Oily Waste Collection, Comp: Oily Waste Collect: PH Skimmer
1 Electric	2 Production Steam		Contra Securitization Rita Texas
1 Electric	7 Distribution Plant		Contra Securitization Rita Texas
1 Electric	2 Production Steam		Continuous Mercury Monitoring - System, Complete
1 Electric	4 Production Hydro		Power Conductor, Complete run between two units of property: PH:Power Conductor
1 Electric	2 Production Steam		Baghouse PS:Boiler
1 Electric	2 Production Steam		Superheater Wing Wall Tubes PS:Boiler
1 Electric	5 Production Other		Server
1 Electric	4 Production Hydro		Chemical Feed System PH:Chemical Feed System
1 Electric	5 Production Other		Chemical Feed System PO:Chemical Feed System
1 Electric	2 Production Steam		Contra Securitization LA
1 Electric	5 Production Other		Contra Securitization LA
1 Electric	7 Distribution Plant		Contra Securitization LA
1 Electric	8 General Plant		Contra Securitization LA
1 Electric	2 Production Steam		Attemperator
1 Electric	5 Production Other		CEMs - Air Compressor System
1 Electric	5 Production Other		CEMs - Analyzer
1 Electric	2 Production Steam		Lighting - HPS 277VAC, 250W Pole Mount: PS:Lighting & Grounds Pole
1 Electric	4 Production Hydro		Throw/Over Switch: PH:Throw/Over Switch
1 Electric	5 Production Other		Inlet Header Assembly, HP Economizer PO:Inlet Header Assembly
1 Electric	4 Production Hydro		Circuit Breaker - 125V
1 Electric	4 Production Hydro		Circuit Breaker - 600V
1 Electric	5 Production Other		Cooler Media
1 Electric	2 Production Steam		FD (Forced Draft) Fan Motor Stator PS:Furnace Draft System Main Steam
1 Electric	7 Distribution Plant		Contra Securitization IKE Texas
1 Electric	7 Distribution Plant		Contra Securitization IKE Texas
1 Electric	7 Distribution Plant		Contra Securitization IKE Texas
1 Electric	7 Distribution Plant		Contra Securitization IKE Texas
1 Electric	2 Production Steam		Telemetry Equipment
1 Electric	2 Production Steam		Contra Securitization Gustav Ike
1 Electric	2 Production Steam		Contra Securitization Gustav Ike
1 Electric	2 Production Steam		Contra Securitization Gustav Ike
1 Electric	7 Distribution Plant		Contra Securitization Gustav Ike
1 Electric	8 General Plant		Contra Securitization Gustav Ike
1 Electric	1 Intangible		Smart Meter Start-Up Cost
1 Electric	2 Production Steam		Contra EAI 2009 Ice Storm
1 Electric	6 Transmission Plant		Contra EAI 2009 Ice Storm
1 Electric	4 Production Hydro		Portable Flood Barrier: PH:Portable Flood Barrier
1 Electric	5 Production Other		Gas Turbine Nozzle Assembly, Complete PO:Nozzle Assembly, Complete
1 Electric	8 General Plant		Concrete
1 Electric	8 General Plant		Wood and Plastics
1 Electric	8 General Plant		Finishes

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	8 General Plant		Conveying Systems
1 Electric	8 General Plant		Leased Structures: GP Leased Structures
1 Electric	2 Production Steam		Reg Liab-254
1 Electric	2 Production Steam		Controls, Crane, Turbine Room, Comp: S_EPG04 Main Turbine (Coal) or Gas/Oil Turbine System
1 Electric	2 Production Steam		Controls, Crane, Turbine Room, Comp: S_EPG04 Main Turbine (Coal) or Gas/Oil Turbine System
1 Electric	3 Production Nuclear		Fire Protection: All Voltages: PN:Fire Protection Equipment
1 Electric	3 Production Nuclear		Disconnect Switches: PN:Disconnect Switch
1 Electric	2 Production Steam		Yardrunner: PS:Yardrunner
1 Electric	2 Production Steam		Vapor Extraction System, Turbo-Generator Lubricating Oil, Co: Turbo-Generator Lu: PS:Vapor Extraction System
1 Electric	2 Production Steam		Ventilating Sys., Water Treatment Bldg.: PS:Ventilating System
1 Electric	2 Production Steam		Water Wall, Main Steam Boiler, Partial or Complete: Main Steam Boiler: PS:Water Wall
1 Electric	2 Production Steam		Weather Station: PS:Weather Station
1 Electric	2 Production Steam		Well, System Unclassified: System Unclassifie: PS:Well
1 Electric	2 Production Steam		Wire Feed Machine, Motor Repair: PS:Wire Feed Machine, Motor Repair
1 Electric	2 Production Steam		Wiring, Balance Of Plant Instrumentation, Each Operating Sys: PS:Wiring
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Condensate Make-Up: Condensate Make-Up, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Condensate Make-Up: Condensate Make-Up, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Condensate Make-Up: Condensate Make-Up, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Feedwater Heater Relief/Vent/D: Feedwater Heater R, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Gland Steam Seal: Gland Steam Seal, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Make-Up Water Plant: Make-Up Water Plan, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Make-Up Water Plant: Make-Up Water Plan, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Solenoid Trip Vent, Circulating Water Air Eject: Circulating Water, Solenoid Trip Vent, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Trip, Fuel Oil, Common: Fuel Oil, Common, Trip, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Trip, Fuel Oil, Common: Fuel Oil, Common, Trip, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Governor, Main Steam Turbine, Comp, When Not Part Of: Main Steam Turbine, Governor, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Intercept, Main Steam Turbine, Comp: Main Steam Turbine, Intercept, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Reheat Stop, Main Steam Turbine, Comp: Main Steam Turbine, Reheat Stop, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Throttle, Main Steam Turbine, Comp: Main Steam Turbine, Throttle, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Under 6", Flow Control Valve, BFP, Complete: Boiler Feed Pump, Flow Control Valve, Under 6": PS:Valves
1 Electric	2 Production Steam		Valves: Generic Fossil Ite, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Main Steam Boiler: Main Steam Boiler, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Hammer Blind, Natural Gas, Common: Natural Gas Facili, Hammer Blind, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Hammer Blind, Pipeline/Header, Natural Gas/Oil,: Pipeline/Header, N, Hammer Blind, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Hammer Blind, Pipeline/Header, Natural Gas/Oil,: Pipeline/Header, N, Hammer Blind, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Indicator, Fire Protection, Yard & Grounds: Fire Protection, Y, Indicator, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Main Steam Boiler: Main Steam Boiler, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Main Steam Boiler: Main Steam Boiler, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Make-Up Water Supply: Make-Up Water Supp, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Make-Up Water Supply: Make-Up Water Supp, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Multi-Port, Blowdown Or Blowoff: Blowdown Or Blowof, Multi-Port, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Natural Gas Facilities, Common: Natural Gas Facili, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Oily Waste Collection: Oily Waste Collect, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Plug, Fuel Oil, Common: Fuel Oil, Common, Plug, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Plug, Main Steam Boiler: Main Steam Boiler, Plug, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Potable Or Drinking Water: Potable Or Drinkin, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Pressure Regulating, Make-Up Water Plant: Make-Up Water Plan, Pressure Regulatin, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Reducing, Natural Gas, Common: Natural Gas Facili, Reducing, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Main Generator Cooling: Main Generator Coo, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Main Steam Boiler: Main Steam Boiler, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Main Steam Turbine: Main Steam Turbine, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Main Steam Turbine: Main Steam Turbine, Gate, Valve, 6" +: PS:Valves

PWRPLANT_BUS		PWRPLANT_FUNC_CLASS		LONG_DESCRIPTION
BUS_SEGMENT	INNESS_SEGMENTS	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Potable Or Drinking Water: Potable Or Drinkin, Gate, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Gate, Service Air Supply: Service Air Supply, Gate, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Gate, Service Water Supply: Service Water Supp, Gate, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Gate, Turbo-Generator Lubricating Oil: Turbo-Generator Lu, Gate, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Globe, 2-Way, Condensate Make-Up: Condensate Make-Up, Globe, 2-Way, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Globe, 3-Way, Condensate Make-Up: Condensate Make-Up, Globe, 3-Way, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Globe, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ, Globe, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Globe, Circulating Water: Circulating Water, Globe, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Globe, Condensate: Condensate, Globe, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Globe, Condensate: Condensate, Globe, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Globe, Condensate Make-Up: Condensate Make-Up, Globe, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Globe, Cooling Tower Make-Up Water: Cooling Tower Make, Globe, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Globe, Cooling Tower Make-Up Water: Cooling Tower Make, Globe, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Globe, Desuperheater Or Prv, Main Steam Boiler: Desuperheater Or P, Globe, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Globe, Gland Steam Seal: Gland Steam Seal, Globe, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Condensate Polishing: Condensate Polishi, Diaphragm (Rupture, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Condensate Polishing: Condensate Polishi, Diaphragm (Rupture, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Main Steam Turbine: Main Steam Turbine, Diaphragm (Rupture, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Feedwater Heater Relief/Vent/Drain/Drip: Feedwater Heater R, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Fire Protection Chemical Foam, Common: Fire Protection Ch, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Fire Protection, Structure: Fire Protection, S, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Fire Protection, Yard & Grounds: Fire Protection, Y, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Foot, Yard & Grounds Drainage: Yard & Grounds Dra, Foot, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Fuel Oil Facilities, Common: Fuel Oil Facilitie, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Gate, Aux Steam Supply Piping: Aux Steam Supply P, Gate, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Gate, Bearing Cooling Water: Bearing Cooling Wa, Gate, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Gate, Boiler Feedwater: Boiler Feedwater, Gate, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Gate, Circulating Water: Circulating Water, Gate, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Gate, Circulating Water Air Ejector: Circulating Water, Gate, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Gate, Circulating Water Air Ejector: Circulating Water, Gate, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Gate, Condensate: Condensate, Gate, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Gate, Condensate Make-Up: Condensate Make-Up, Gate, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Gate, Condensate Make-Up: Condensate Make-Up, Gate, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Gate, Condensate Prefilter: Condensate Prefilt, Gate, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Gate, Cooling Tower Make-Up Water: Cooling Tower Make, Gate, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Gate, Feedwater Heater Relief/Vent/Drain/Drip: Feedwater Heater R, Gate, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Feedwtr Heater Relief/Vent/D: Feedwater Heater R, Check (Nonreturn), Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Main Steam Boiler: Main Steam Boiler, Check (Nonreturn), Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Make-Up Water Plant: Make-Up Water Plan, Check (Nonreturn), Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), River Water Intake, Make-Up: River Water Intake, Check (Nonreturn), Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), River Water Intake, Make-Up: River Water Intake, Check (Nonreturn), Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Check, Chemical Waste Treatment: Chemical Waste Tre, Check, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Check, Chemical Waste Treatment: Chemical Waste Tre, Check, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Check, Fire Protection, Yard & Grounds: Fire Protection, Y, Check, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Check, Fire Protection, Yard & Grounds: Fire Protection, Y, Check, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Check, Make-Up Water Supply: Make-Up Water Supp, Check, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Check, Service Air Supply: Service Air Supply, Check, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Check, Service Water Supply: Service Water Supp, Check, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Check, Yard & Grounds Drainage: Yard & Grounds Dra, Check, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Circulating Water Air Ejector: Circulating Water, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Circulating Water Chlorination: Circulating Water, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Coal Dust Suppression: Coal Dust Suppress, Valve, 6" +: PS:Valves		
1 Electric	2 Production Steam	Valve, 6" +, Condensate: Condensate, Valve, 6" +: PS:Valves		

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Valve, 6" +, Condensate: Condensate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Condensate Prefilter: Condensate Prefilt, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Control, Boiler Feedwater: Boiler Feedwater, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Control, Main Generator Cooling: Main Generator Coo, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Cooling Tower Dewatering: Cooling Tower Dewa, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Cooling Tower Make-Up Water: Cooling Tower Make, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Cooling Tower Make-Up Water: Cooling Tower Make, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Desuperheater Or Prv, Main Steam Boiler: Desuperheater Or P, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Condensate: Condensate, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Condensate Make-Up: Condensate Make-Up, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Condensate Prefilter: Condensate Prefilt, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Condensate Prefilter: Condensate Prefilt, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Feedwater Heater Relief/Vent/Drain/D: Feedwater Heater R, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Fuel Oil, Common: Fuel Oil, Common, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Main Generator Cooling: Main Generator Coo, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Make-Up Water Supply: Make-Up Water Supp, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Make-Up Water Supply: Make-Up Water Supp, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Sewage Treatement: Sewage Treatement, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Turbo-Generator Lubricating Oil: Turbo-Generator Lu, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Blowdown Or Blowoff: Blowdown Or Blowof, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Boiler Feedwater: Boiler Feedwater, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Circulating Water: Circulating Water, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Circulating Water: Circulating Water, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Circulating Water Chlorinati: Circulating Water, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Condensate: Condensate, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Condensate Make-Up: Condensate Make-Up, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Demineralized Water Storage: Demineralized Wate, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Underpass: PS:Underpass
1 Electric	2 Production Steam		Value, 6" +, Control, Refinery Waste System: Control, Refinery: PS:Value
1 Electric	2 Production Steam		Valve Repair Equipment - Shop: PS:Valve Repair Equipment
1 Electric	2 Production Steam		Desuperheater Or Pressure Reducing Valve (Prv), Aux Steam Bo: Aux Steam Boiler, Desuperheater Or P, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Grinder, Valve: Grinder, Valve, Grinder, Valve: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, 3-Way By-Pass, Boiler Feedwater: Boiler Feedwater, 3-Way By-Pass, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, 3-Way By-Pass, Condensate Make-Up: Condensate Make-Up, 3-Way By-Pass, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Air Preheater: Air Preheater, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Ash Dewatering: Ash Dewatering, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Ash Dewatering: Ash Dewatering, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Ash Load-Out/Disposal Area Sump: Ash Load-Out/Dispo, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Aux Steam Supply Piping: Aux Steam Supply P, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Boiler Feedwater: Boiler Feedwater, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Boiler Fuel Oil (Heavy): Boiler Fuel Oil (H, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Boiler Natural Gas Supply: Boiler Natural Gas, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Circulating Water: Circulating Water, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Circulating Water: Circulating Water, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Trailer Or Wagon, Fire Equipment: PS:Trailer Or Wagon
1 Electric	2 Production Steam		Transf., Current: Current: PS:Transformer
1 Electric	2 Production Steam		Transf., Neutral Grounding: Neutral Grounding: PS:Transformer
1 Electric	2 Production Steam		Transf., Normal Station Service: Normal Station Ser: PS:Transformer
1 Electric	2 Production Steam		Transf., Power, Exciter: Power, Exciter: PS:Transformer
1 Electric	2 Production Steam		Transf., Power, Exciter: Power, Exciter: PS:Transformer
1 Electric	2 Production Steam		Transf., Power, Exciter: Power, Exciter: PS:Transformer
1 Electric	2 Production Steam		Transf., Reserve Station Service: Reserve Station Se: PS:Transformer

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam		Translator/Transcriber: PS:Translator/Transcriber
1 Electric	2 Production Steam		Tube Bundle, Comp, Each Bundle: PS:Tube Bundle
1 Electric	2 Production Steam		Tunnel: PS:Tunnel And/Or Flume
1 Electric	2 Production Steam		Turbine, Fuel Oil Facilities Steam Drive, Common: PS:Turbine, Fuel Oil Facilities Ste
1 Electric	2 Production Steam		Tank, 250 Gal +, Reclaimed Acid, Make-Up Water Plant: Reclaimed Acid, Ma: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Seal Leak-Off, Boiler Feed Pump: Seal Leak-Off, Boi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Seal Leak-Off, Boiler Feed Pump: Seal Leak-Off, Boi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Seal Water Return, Boiler Feed Pump: Seal Water Return,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Secondary Mixing, Make-Up Water Plant: Secondary Mixing,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Secondary Mixing, Make-Up Water Plant: Secondary Mixing,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Sewage Holding Or Transfer, Or Lift Station: Sewage Holding Or: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Sludge Removal Holding, Metal Clean Waste T: Sludge Removal Hol: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Softened Water Storage, Make-Up Water Plant: Softened Water Sto: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Softened Water Storage, Make-Up Water Plant: Softened Water Sto: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Surge, Boiler Feedwater: Surge, Boiler Feed: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Vehicle Service Station Fuel Storage: Vehicle Service St: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Wax Tailing And Soda Bottom, Common: Wax Tailing And So: PS:Tank
1 Electric	2 Production Steam		Tank, Gas, Oil, Diesel Or Solvent: Tank, Gas, Oil, Di: PS:Tank
1 Electric	2 Production Steam		Tank, Gas, Oil, Diesel Or Solvent: Tank, Gas, Oil, Di: PS:Tank
1 Electric	2 Production Steam		Tank, Lubricating Oil Storage: Lubricating Oil St: PS:Tank
1 Electric	2 Production Steam		Tank, Lubricating Oil Storage: Lubricating Oil St: PS:Tank
1 Electric	2 Production Steam		Tank, Skid: Skid: PS:Tank
1 Electric	2 Production Steam		Tank, Varnish Dip, Motor Repair: Varnish Dip, Motor: PS:Tank
1 Electric	2 Production Steam		Tank, Varnish Dip, Motor Repair: Varnish Dip, Motor: PS:Tank
1 Electric	2 Production Steam		Tanks, System Unclassified: PS:Tank
1 Electric	2 Production Steam		Tanks, System Unclassified: PS:Tank
1 Electric	2 Production Steam		Tape Equipment: PS:Tape Equipment
1 Electric	2 Production Steam		Tester, Face Mask: Face Mask: PS:Tester
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Cation Regeneration: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Distillate Overflow, Common: Distillate Overflo: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Dry Bulk Chemical Storage, Make-Up Water Pl: Dry Bulk Chemical: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Dry Bulk Chemical Storage, Make-Up Water Pl: Dry Bulk Chemical: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Economizer Bottom Ash Hopper: Economizer Bottom: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fire Protection Chemical Foam Storage, Comm: Fire Protection Ch: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fire Protection Chemical Foam Storage, Comm: Fire Protection Ch: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Flash: Flash: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Flush, Common: Flush, Common: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Flush, Common: Flush, Common: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Additive Day, Common: Fuel Oil Additive: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Additive Day, Common: Fuel Oil Additive: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Day, Common: Fuel Oil Day: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Service, Common: Fuel Oil Service: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Metal Clean Waste Treat Bulk Chemical Stora: Metal Clean Waste: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Propane Gas Storage: Propane Gas Storag: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Pyrites Hopper: Pyrites Hopper: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Pyrites Hopper: Pyrites Hopper: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reaction, Make-Up Water Plant: Reaction, Make-Up: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Condensate Reclaim: Reboiler Condensat: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Oil Detection: Reboiler Oil Detec: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Oil Detection: Reboiler Oil Detec: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Return: Reboiler Return: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Return: Reboiler Return: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Surge: Reboiler Surge: PS:Tank

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Tank, 250 Gal +, Acid Sludge, Common: Acid Sludge, Commo: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Acid Sludge, Common: Acid Sludge, Commo: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Acid Tar, Common: Acid Tar, Common: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Auxiliary Ac Power Generator Fuel, If Separ: Auxiliary Ac Power: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water Expansion: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water Head: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Blowdown Flash Recovery: Blowdown Flash Rec: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Blowdown Flash Recovery: Blowdown Flash Rec: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Boiler Feedwater Sys.: Boiler Feedwater S: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Boiler Fuel Oil (Heavy) Day Or Surge: Boiler Fuel Oil (H: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Boiler Fuel Oil (Light) Day Or Surge: Boiler Fuel Oil (L: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Boiler Fuel Oil (Light) Day Or Surge: Boiler Fuel Oil (L: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Condensate Make-Up: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Make-Up Water Plant: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Make-Up Water Plant: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Chemical Storage: Chemical Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Chemical Waste Treatment Storage: Chemical Waste Tre: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Chemical Waste Treatment Sulfuric Acid Stor: Chemical Waste Tre: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Chemical Waste Treatment Sulfuric Acid Stor: Chemical Waste Tre: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Acid Day: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Anion Regeneration: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Bulk Chemical Storage: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Structure, Hoppers, Ladders, Platforms, Grating Stairways, C: Hoppers, Ladders,: PS:Structure
1 Electric	2 Production Steam		Structure, Laboratory: Laboratory: PS:Structure
1 Electric	2 Production Steam		Structure, Miscellaneous Bldg, Comp: Miscellaneous Buid: PS:Structure
1 Electric	2 Production Steam		Structure, Miscellaneous Storage Bldg: Miscellaneous Stor: PS:Structure
1 Electric	2 Production Steam		Structure, Oil Storage: Oil Storage: PS:Structure
1 Electric	2 Production Steam		Structure, Precipitator, Comp, Independent Of Other Str., In: Precipitator: PS:Structure
1 Electric	2 Production Steam		Structure, Precipitator, Comp, Independent Of Other Str., In: Precipitator: PS:Structure
1 Electric	2 Production Steam		Structure, Reboiler, Comp, Independant Of Other Str.: Reboiler: PS:Structure
1 Electric	2 Production Steam		Structure, Reboiler, Comp, Independant Of Other Str.: Reboiler: PS:Structure
1 Electric	2 Production Steam		Structure, Shop Bldg: Shop Building: PS:Structure
1 Electric	2 Production Steam		Structure, Storage Bldg, Comp: Storage Building: PS:Structure
1 Electric	2 Production Steam		Structure, Sulfite Bldg: Sulfite Building: PS:Structure
1 Electric	2 Production Steam		Structure, Training Center Bldg: Training Center Bu: PS:Structure
1 Electric	2 Production Steam		Structure, Training Center Bldg: Training Center Bu: PS:Structure
1 Electric	2 Production Steam		Structure, Training Center Bldg: Training Center Bu: PS:Structure
1 Electric	2 Production Steam		Structure, Transfer Station, Comp, Incl. Foundation, Ladders: Transfer Station: PS:Structure
1 Electric	2 Production Steam		Structure, Turbine Bldg: Turbine Building: PS:Structure
1 Electric	2 Production Steam		Structure, Water Plant Bldg: Water Plant Buidi: PS:Structure
1 Electric	2 Production Steam		Structure, Water Plant Bldg: Water Plant Buidi: PS:Structure
1 Electric	2 Production Steam		Sump Or Basin, Chemical Waste Treatment: Chemical Waste Tre: PS:Sump Or Basin
1 Electric	2 Production Steam		Sump, Metal Cleaning Waste: Metal Cleaning Was: PS:Sump Or Basin
1 Electric	2 Production Steam		Structure, Blower House: Blower House: PS:Structure
1 Electric	2 Production Steam		Structure, Blower House: Blower House: PS:Structure
1 Electric	2 Production Steam		Structure, Boiler Water Sample Room: Boiler Water Sampl: PS:Structure
1 Electric	2 Production Steam		Structure, Change House: Change House: PS:Structure
1 Electric	2 Production Steam		Structure, Circulating Water Screenwell, Comp, Including Lad: Circulating Water: PS:Structure
1 Electric	2 Production Steam		Structure, Coal Handling Switchgear Bldg: Coal Handling Swit: PS:Structure
1 Electric	2 Production Steam		Structure, Control Bldg, Metal Cleaning Waste: Control Building,: PS:Structure
1 Electric	2 Production Steam		Structure, Control Bldg, Metal Cleaning Waste: Control Building,: PS:Structure
1 Electric	2 Production Steam		Structure, Cooling Tower Switchgear Bldg: Cooling Tower Swit: PS:Structure
1 Electric	2 Production Steam		Structure, Cooling Tower, Bearing Cooling Water, Comp, Inclu: Cooling Tower, Bea: PS:Structure

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Structure, Electronic Repair Shop: Electronic Repair: PS:Structure
1 Electric	2 Production Steam		Structure, Emergency Diesel Generator Bldg: Emergency Diesel G: PS:Structure
1 Electric	2 Production Steam		Structure, Fly Ash Silo, Comp, Incl. Ladders, Platforms, Gra: Fly Ash Silo: PS:Structure
1 Electric	2 Production Steam		Structure, Fly Ash Silo, Comp, Incl. Ladders, Platforms, Gra: Fly Ash Silo: PS:Structure
1 Electric	2 Production Steam		Structure, Fly Ash Silo, Comp, Incl. Ladders, Platforms, Gra: Fly Ash Silo: PS:Structure
1 Electric	2 Production Steam		Structure, Gas Bottle Storage Shelter: Gas Bottle Storage: PS:Structure
1 Electric	3 Production Nuclear		Capital Spares: PN:Capital Spares
1 Electric	3 Production Nuclear		Capital Spares: PN:Capital Spares
1 Electric	2 Production Steam		Softner Sys., Potable Or Drinking Water, Comp: PS:Softner System
1 Electric	2 Production Steam		Softner Unit, Make-Up Water Plant, Comp: PS:Softner System
1 Electric	2 Production Steam		Soldering Or Desoldering Work Station: PS:Soldering Or Desoldering Work St
1 Electric	2 Production Steam		Space Heating, Warehouse Storeroom Bldg: PS:Space Heating Unit
1 Electric	2 Production Steam		Steam Cleaner: PS:Steam Cleaner
1 Electric	2 Production Steam		Strainer Unit, Fuel Oil, Common, Comp: Fuel Oil Facilitie: PS:Strainer
1 Electric	2 Production Steam		Strainer Unit, Screenwash, River Water Intake, Make-Up Water: River Water Intake: PS:Strainer, Screenwash
1 Electric	2 Production Steam		Structure, Air Preheater, Comp, Independent Of Other Str., I: Air Preheater: PS:Structure
1 Electric	2 Production Steam		Structure, Ash Disposal Area Switchgear Bldg: Ash Disposal Area: PS:Structure
1 Electric	2 Production Steam		Structure, Assembly Hall: Assembly Hall: PS:Structure
1 Electric	2 Production Steam		Scale: PS:Scale Or Balance
1 Electric	2 Production Steam		Scissor Lift Table, Hydraulic: PS:Scissor Lift Table, Hydraulic
1 Electric	2 Production Steam		Screenwell, Comp, River Water Intake, Make-Up Water Plt: River Water Intake: PS:Screenwell
1 Electric	2 Production Steam		Screenwell, Cooling Tower Make-Up Water: Cooling Tower Make: PS:Screenwell
1 Electric	2 Production Steam		Seal Air Sys., Soot Blower, Comp: Soot Blower: PS:Seal Air System
1 Electric	2 Production Steam		Seal Water Sys., Boiler Feed Pump, Comp: Boiler Feed Pump: PS:Seal Water System
1 Electric	2 Production Steam		Service Air Supply, Comp: PS:Service Air Supply
1 Electric	2 Production Steam		Shears, Sheetmetal Slitting: Sheetmetal Slittin: PS:Shears
1 Electric	2 Production Steam		Silo, Sodium Feeder, Complete, Includes Local Controls Feede: Sodium Feeder: PS:Silo
1 Electric	2 Production Steam		Recorder, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N: PS:Recorder
1 Electric	2 Production Steam		Recorder, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N: PS:Recorder
1 Electric	2 Production Steam		Recorder, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N: PS:Recorder
1 Electric	2 Production Steam		Recorder, Steam Sampling Sys.: Steam Sampling Sys: PS:Recorder
1 Electric	2 Production Steam		Recorder, Strip Chart: Strip Chart: PS:Recorder
1 Electric	2 Production Steam		Recorder, Transcope Electronic: Transcope Electron: PS:Recorder
1 Electric	2 Production Steam		Recorder, Trend: Trend: PS:Recorder
1 Electric	2 Production Steam		Recorder, Trend: Trend: PS:Recorder
1 Electric	2 Production Steam		Recorder, Trend: Trend: PS:Recorder
1 Electric	2 Production Steam		Recorder, Trend: Trend: PS:Recorder
1 Electric	2 Production Steam		Recorder, X-Y Calibration: X-Y Calibration: PS:Recorder
1 Electric	2 Production Steam		Relay Test Set: PS:Relay Test Set
1 Electric	2 Production Steam		Retaining Wall: Retaining Wall: PS:Retaining Wall
1 Electric	2 Production Steam		Roof, Training Bldg/Welders Shop Alleyway: Training Bldg/Weld: PS:Roofing
1 Electric	2 Production Steam		Pump, Drum: Drum: PS:Pump
1 Electric	2 Production Steam		Pump, Drum: Drum: PS:Pump
1 Electric	2 Production Steam		Pump, Sump: Sump: PS:Pump
1 Electric	2 Production Steam		Pump, Trash: Trash: PS:Pump
1 Electric	2 Production Steam		Pyrites Removal Sys., Comp: PS:Pyrites Removal System
1 Electric	2 Production Steam		Range Finder: PS:Range Finder
1 Electric	2 Production Steam		Recorder, Cis: Cis: PS:Recorder
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Prefilter: Condensate Prefilt, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Recirculation: Condensate Recircu, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Return: Condensate Return, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Distillate: Distillate, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Distilled Water: Distilled Water, 25 HP+ Motor: PS:Pump

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG DESCRIPTION
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fuel Oil Condensate, Common: Fuel Oil Condensat, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fuel Oil Transfer, Common: Fuel Oil Transfer, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Injection Booster: Injection Booster, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Injection Booster: Injection Booster, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Lube Oil Transfer: Lube Oil Transfer, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Metal Clean Waste Treat: Metal Clean Waste, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Precipitator Sump: Precipitator Sump, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Reboiling Steam: Reboiling Steam, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Reverse Osmosis, Make-Up Water: Reverse Osmosis, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Reverse Osmosis, Make-Up Water: Reverse Osmosis, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Reverse Osmosis, Make-Up Water: Reverse Osmosis, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, River Water Intake, Make-Up Wa: River Water Intake, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, River Water Intake, Make-Up Wa: River Water Intake, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Screenwash: Screenwash, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Service Water Supply: Service Water Supp, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater Condensate: Air Preheater Cond, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater Condensate: Air Preheater Cond, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater Sump: Air Preheater Sump, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater Wash: Air Preheater Wash, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Ash Disposal: Ash Disposal, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Ash Disposal: Ash Disposal, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Ash Load-Out Disposal Area Sum: Ash Load-Out Dispo, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Aux Steam Boiler Condensate: Aux Steam Boiler C, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Aux Steam Boiler Feed: Aux Steam Boiler F, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bearing Cooling Water: Bearing Cooling Wa, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Chemical Feed: Boiler Chemical Fe, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Circulation, Comp, Incl: Boiler Circulation, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Circulation, Comp, Incl: Boiler Circulation, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Circulation, Comp, Incl: Boiler Circulation, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Feed, Comp, Incl. Rotor: Boiler Feed, Comp., 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Feed, Comp, Incl. Rotor: Boiler Feed, Comp., 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Feedwater: Boiler Feedwater, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Water Circ And Start-Up: Boiler Water Circ, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bottom Ash Sludge: Bottom Ash Sludge, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Burner Oil: Burner Oil, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Burner Oil: Burner Oil, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Burner Oil: Burner Oil, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Circulating Booster, Bearing C: Circulating Booste, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Circulating Water Chlorine: Circulating Water, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Drain: Condensate Drain, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Make-Up Recirculati: Condensate Make-Up, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing Caustic F: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing Recycle: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Podium: PS:Podium
1 Electric	2 Production Steam		Power Cond., Larger Than 480V, Bus Or Switchgear Interconnec: Larger Than 480V., PS:Power Conductor
1 Electric	2 Production Steam		Power Conductor, Larger Than 480V, Single Or Multi-Phase App: Larger Than 480V., PS:Power Conductor
1 Electric	2 Production Steam		Power Supply: PS:Power Supply
1 Electric	2 Production Steam		Precipitator-Main Steam Boiler: Main Steam Boiler: PS:Precipitator
1 Electric	2 Production Steam		Primary Air Sys., Pulverizer Mill, Comp: Pulverizer Mill: PS:Primary Air System
1 Electric	2 Production Steam		Projector, Film, Slide, Movie Or Overhead: PS:Projector, Film, Slide, Movie Or
1 Electric	2 Production Steam		Pump, Condenser Or Heat Exchanger Cleaning: Condenser Or Heat: PS:Pump
1 Electric	2 Production Steam		Piping Sys., Metal Cleaning Waste Treatment, Comp: Metal Cleaning Was: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Metal Cleaning Waste Treatment, Comp: Metal Cleaning Was: PS:Piping

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Piping Sys., Potable Or Drinking Water, Comp: Potable Or Drinkin: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Potable Or Drinking Water, Comp: Potable Or Drinkin: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Pyrites Removal, Comp: Coal Supply, Boile: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Seal Water, Boiler Feed Pump, Comp: Boiler Feed Pump S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Service Air, Comp, Including Coolers: Compressed Air Sys: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Service Water Supply, Comp: Service Water Supp: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Steam Coil Air Preheater, Comp: Air Preheating Sys: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Steam Sampling Lines, Comp: Steam Sampling Sys: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Vehicle Service Station, Comp: Vehicle Service St: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Yard & Grounds Drainage, Comp: Drainage System: PS:Piping
1 Electric	2 Production Steam		Piping System, Circulating Water Chlorination, Comp: Circulating Water: PS:Piping
1 Electric	2 Production Steam		Piping System, Circulating Water Chlorination, Comp: Circulating Water: PS:Piping
1 Electric	2 Production Steam		Piping System, Condensate, Comp: Condensate: PS:Piping
1 Electric	2 Production Steam		Piping System, Condensate, Comp: Condensate: PS:Piping
1 Electric	2 Production Steam		Piping System, Cooling Tower Dewatering, Comp: Cooling Tower Dewa: PS:Piping
1 Electric	2 Production Steam		Piping System, Economizer Acid Clearing Circulating: Economizer Acid Cl: PS:Piping
1 Electric	2 Production Steam		Piping System, Gland Steam Seal, Main Steam Turbine, Comp: Gland Steam Seal,: PS:Piping
1 Electric	2 Production Steam		Piping System, Main Steam Turbine, Comp: Main Steam Turbine: PS:Piping
1 Electric	2 Production Steam		Piping System, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PS:Piping
1 Electric	2 Production Steam		Piping System, Turbo-Generator Lubricating, Comp: Turbo-Generator Lu: PS:Piping
1 Electric	2 Production Steam		Piping System-Circulating Water System: Circulating Water: PS:Piping
1 Electric	2 Production Steam		Piping System-Circulating Water System: Circulating Water: PS:Piping
1 Electric	2 Production Steam		Plumbing Sys., Assembly Hall: Assembly Hall: PS:Plumbing System
1 Electric	4 Production Hydro		Reduction Gear, Powered By 25 Hp Or Larger,Complete: PH:Reduction Gear
1 Electric	4 Production Hydro		Reservoirs, Each Location, Includes Excavation, Clearing, Em: PH:Reservoir, Basin Or Lagoon
1 Electric	4 Production Hydro		Roof, Break Room: Break Room: PH:Roofing
1 Electric	4 Production Hydro		Roof, Office/Warehouse Building: Office/Warehouse B: PH:Roofing
1 Electric	4 Production Hydro		Structure, Storage Building: Storage Building: PH:Structure
1 Electric	4 Production Hydro		Turbine-Generator Control Board, Complete Panel With Associa: PH:Turbine-Generator Control Board
1 Electric	4 Production Hydro		Water Supply System, Complete: PH:Water Supply System
1 Electric	4 Production Hydro		Flooring, Each Structure Complete: PH:Flooring
1 Electric	4 Production Hydro		Flooring, Machine Shop: Machine Shop: PH:Flooring
1 Electric	4 Production Hydro		Flooring, Office/Warehouse Building: Office/Warehouse B: PH:Flooring
1 Electric	4 Production Hydro		Gate Stop Logs, Complete Set For One Gate: PH:Gate Stop Logs, Complete Set For
1 Electric	4 Production Hydro		Intake Gate Trash Screens, Complete With Structure: PH:Intake Gate Trash Screens
1 Electric	4 Production Hydro		Kitchen Facilities, Complete: PH:Kitchen Facilities
1 Electric	4 Production Hydro		Lathe, Complete Unit With Attachments.: Complete: PH:Lathe
1 Electric	4 Production Hydro		Lighting & Power System, Office Building: Office Building: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Office/Warehouse Building: Office/Warehouse B: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Single Or Multi-Phase, General Purp: Single Or Multi-Ph: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Storage Building: Storage Building: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting System, Complete For Dam Structure: Dam Structure: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting System, Complete For Dam Structure: Dam Structure: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting System, Complete For Dam Structure: Dam Structure: PH:Lighting And Power System
1 Electric	4 Production Hydro		Outboard Drive Engine (25 Hp Or Larger), Complete With Porta: PH:Outboard Motor
1 Electric	4 Production Hydro		Parking Lot, Complete: PH:Parking Lot, Complete
1 Electric	4 Production Hydro		Penstock , Complete With Valves: PH:Penstock
1 Electric	4 Production Hydro		Penstock , Complete With Valves: PH:Penstock
1 Electric	4 Production Hydro		Plumbing System, Break Room: Break Room: PH:Plumbing System
1 Electric	4 Production Hydro		Plumbing System, Control Room: Control Room: PH:Plumbing System
1 Electric	4 Production Hydro		Plumbing System, Machine Shop: Machine Shop: PH:Plumbing System
1 Electric	4 Production Hydro		Air Compressor; 25 Hp Or Larger, Complete: 25 HP or larger, Complete: PH:Air Compressor
1 Electric	4 Production Hydro		Battery Charger, Complete Including Local Instruments, Local: Complete Including: PH:Battery Charger

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	4 Production Hydro		Boat Trailer, Complete With Accessories.: PH:Boat Trailer
1 Electric	4 Production Hydro		Boat Trailer, Complete With Accessories.: PH:Boat Trailer
1 Electric	4 Production Hydro		Capital Spares: PH:Capital Spares
1 Electric	4 Production Hydro		Air Conditioning, Control Room: PH:Central A/C
1 Electric	4 Production Hydro		Charges Closed To Plant - Not Classified: PH:Charges Closed To Plant - Not Cl
1 Electric	4 Production Hydro		Charges Closed To Plant - Not Classified: PH:Charges Closed To Plant - Not Cl
1 Electric	4 Production Hydro		Crane, Includes All Mobile Cranes With Accessories (Such As: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Crane, Office/Warehouse: Office/Warehouse: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Crane, Office/Warehouse: Office/Warehouse: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Crane, Turbine Room: Turbine Room: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Drive Engine, 25 Hp Or Larger, Complete: PH:Drive Motor
1 Electric	4 Production Hydro		Elevator,Passenger, Complete, Including Operating Mechanism,: PH:Elevator
1 Electric	4 Production Hydro		Emergency Action Plan System: PH:Emergency Action Plan System
1 Electric	1 Intangible		Externally Purchased Software: 5 Year Life: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software ANO 2 License End Date: ANO 2 License End: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software Systems - 10 year: 10 Year Life: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software Systems - 3 Yr Life: 3 Year Life: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software Systems - 5 year: 5 Year Life: IT:Externally Purchased Software
1 Electric	1 Intangible		Internally Developed Software ENIP2 License End Date: ENIP2 License End: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software Systems - 5 year: 5 Yr Life: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software Systems-10 years: 10 Yr Life: IT:Internally Developed Software
1 Electric	1 Intangible		License Extension Program: IT:License Extension Program
1 Electric	1 Intangible		Licenses: IT:Licenses
1 Electric	8 General Plant		Sewerage System: GP:Sewage Treatment System, Complet
1 Electric	8 General Plant		Tractor: Tractor: GP:Tractor
1 Electric	8 General Plant		Transportation - Other: Other: GP:Transportation
1 Electric	8 General Plant		Electric System Maps: GP:Electric System Maps
1 Electric	8 General Plant		Building Foundation: GP:Foundation/Substructure
1 Electric	8 General Plant		Fiber Optic Fusion Splicer: Fiber Optic: GP:Fusion Splicer
1 Electric	8 General Plant		Owned Buildings: GP:Owned Buildings
1 Electric	8 General Plant		Projecting System: GP:Projecting System
1 Electric	8 General Plant		Portable Radio Equipment/Test Unit: Portable: GP:Radio Equipment/Test Unit
1 Electric	8 General Plant		Automobile/Van: GP:Automobile, Truck Or Van
1 Electric	8 General Plant		Building, Portable: GP:Building, Portable
1 Electric	8 General Plant		Building Superstructure: GP:Building/Superstructure
1 Electric	8 General Plant		Fiber Optic Channel Equipment: Fiber Optic: GP:Channel Equipment
1 Electric	8 General Plant		Digger/Derrick: GP:Digger/Derrick
1 Electric	7 Distribution Plant		Switch, Grounding 3 Pole: For 115kV System, For 115kV System: DS:Switch, Grounding 3 Pole
1 Electric	7 Distribution Plant		Switch, Grounding 3 Pole: For 138kV System, For 138kV System: DS:Switch, Grounding 3 Pole
1 Electric	7 Distribution Plant		Switch, Hi-Speed Ground 1 Pole: For 12Kv & Below, For 12Kv & Below: DS:Switch, Hi-Speed Ground 1 Pole
1 Electric	7 Distribution Plant		Sw, Hookstk 1 Pole Disconnect: 13.8Kv, Up To 34Kv, 13.8Kv, Up To 34Kv: DS:Switch, Hookstk 1 Pole Disconnect
1 Electric	7 Distribution Plant		Tone Relay Interface Units For 230 Kv And Above: For 230 Kv And Abo: DS:Tone Relay Interface Units
1 Electric	7 Distribution Plant		Fiber Optic Transmitter/Receiver: Fiber Optic: DS:Transmitter/Receiver
1 Electric	7 Distribution Plant		Reactor: All Voltages: DS:Reactor
1 Electric	7 Distribution Plant		Structural Steel/Alum: Box Truss Struct., Box Truss Structur: DS:Structural Steel/Alum
1 Electric	7 Distribution Plant		Structural Steel/Alum: Shield Wire Support Struct., Shield Wire Suppor: DS:Structural Steel/Alum
1 Electric	7 Distribution Plant		Structural Steel/Alum: Switch Rack, Blank, Switch Rack, Blank: DS:Structural Steel/Alum
1 Electric	7 Distribution Plant		SWITCH: ABRK: VERTICAL BRK W/GROUND 161KV, 161KV: DS:Switch, Air Break Vertical Break
1 Electric	7 Distribution Plant		SWITCH: ABRK: VERTICAL BRK W/GROUND 161KV, 2000A, SH 8, 161KV, 2000A, SH 8: DS:Switch, Air Break Vertical Break
1 Electric	7 Distribution Plant		Factory Unit Substation: DS:Factory Unit Substation
1 Electric	7 Distribution Plant		Fault Recorder/Locator: All Voltages: DS:Fault Recorder/Locator
1 Electric	7 Distribution Plant		Fence (Complete W/Gates): DS:Fence
1 Electric	7 Distribution Plant		Fiber Optic Cable Including Adss & Opgw Cable And Splices: Including Adss & O: DS:Fiber Optic Cable

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	7 Distribution Plant		Foundation (Building): DS:Foundation
1 Electric	7 Distribution Plant		General Equipment: DS:General Equipment
1 Electric	7 Distribution Plant		Fuse Equipment: High Voltage Fuses: DS:High Voltage Fuses
1 Electric	7 Distribution Plant		Microwave Channel Modem: Microwave Channel: DS:Microwave Channel Modem
1 Electric	7 Distribution Plant		Mobile Unit Substation: DS:Mobile Unit Substation
1 Electric	7 Distribution Plant		Pothead, Cable Terminal: DS:Pothead, Cable Terminal
1 Electric	7 Distribution Plant		Charges Closed To Plant Unclassified: DS:Charges Closed To Plant - Not CI
1 Electric	7 Distribution Plant		Dist.Sub - Circuit Breakers : 138Kv System, 138Kv System: DS:Circuit Breaker
1 Electric	7 Distribution Plant		Dist.Sub - Circuit Switcher: 115Kv System, 115Kv System: DS:Circuit Switcher
1 Electric	7 Distribution Plant		Dist.Sub - Circuit Switcher: 69Kv System, 69Kv System: DS:Circuit Switcher
1 Electric	7 Distribution Plant		Control & Relay Equip. For Scada: DS:Control & Relay Equip. For Scada
1 Electric	7 Distribution Plant		Transformer Enclosure: DL:Transformer Enclosure
1 Electric	7 Distribution Plant		Underground Services: DL:Underground Services
1 Electric	7 Distribution Plant		Vault, Greater Than 500 Cu. Ft.: Greater Than 500 C: DL:Vault
1 Electric	7 Distribution Plant		Animal Protection Devices: DS:Animal Protection Devices
1 Electric	7 Distribution Plant		Dist.Sub - Arrester : 138Kv System, 138Kv System: DS:Arrester
1 Electric	7 Distribution Plant		Battery Charger: DS:Battery Charger
1 Electric	7 Distribution Plant		Battery Rack/Enclosure: DS:Battery Rack/Enclosure
1 Electric	7 Distribution Plant		Battery Test Switch: DS:Battery Test Switch
1 Electric	7 Distribution Plant		Building (Other): Other: DS:Building/Superstructure
1 Electric	7 Distribution Plant		Recloser, 1Ph, 15Kv & Below: 1Ph, 15Kv & Below: DL:Recloser
1 Electric	7 Distribution Plant		Recloser, 1Ph, 34.5Kv & Below: 1Ph, 34.5Kv & Belo: DL:Recloser
1 Electric	7 Distribution Plant		Recloser, 3Ph, 24Kv & Below: 3Ph, 24Kv & Below: DL:Recloser
1 Electric	7 Distribution Plant		Regulator, 1500 Kva: 1500 Kva: DL:Regulator
1 Electric	7 Distribution Plant		Regulator, Less Than 50 Kva: Less Than 50 Kva: DL:Regulator
1 Electric	7 Distribution Plant		Sump Pumps: Sump Pumps: DL:Sump Pumps
1 Electric	7 Distribution Plant		Switch, Fused: DL:Switch, Fused
1 Electric	7 Distribution Plant		Transformer, Ohd, 37.5 - 50 Kva: Ohd, 37.5 - 50 Kva: DL:Transformer
1 Electric	7 Distribution Plant		Poles, Fiberglass (Non Roadway Lighting): Fiberglass: DL:Lighting & Grounds Pole
1 Electric	7 Distribution Plant		xlighting Transformers, Above 50 Kva: Above 50 Kva: DL:Lighting Transformers - DUP do not use
1 Electric	7 Distribution Plant		Lighting Transformers, Above 50 Kva: Above 50 Kva: DL:Lighting Transformers
1 Electric	7 Distribution Plant		Lighting Transformers, Above 50 Kva: Above 50 Kva: DL:Lighting Transformers
1 Electric	7 Distribution Plant		Network Protectors: DL:Network Protectors
1 Electric	7 Distribution Plant		Other Lighting Devices: DL:Other Lighting Devices
1 Electric	7 Distribution Plant		Pole, Dressed: Dressed: DL:Poles
1 Electric	7 Distribution Plant		Pole, Metal, 45' & Under: Metal, 45' & Under: DL:Poles
1 Electric	7 Distribution Plant		Pole, Metal, 71' To 95': Metal, 71' to 95': DL:Poles
1 Electric	7 Distribution Plant		Pole, Metal, 96' And Over: Metal, 96' & Above: DL:Poles
1 Electric	7 Distribution Plant		Pole, Wood, 45': Wood, 45': DL:Poles
1 Electric	7 Distribution Plant		Recloser 1/0 15Kv & Over: 1/0 15Kv & Over: DL:Recloser
1 Electric	7 Distribution Plant		Recloser 1/0 24Kv & Over: 1/0 24Kv & Over: DL:Recloser
1 Electric	7 Distribution Plant		Conductor: All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, #1 & Smaller: Alum, Sgl, #1 & Smaller: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, #1 & Smaller: Alum, Sgl, #1 & Smaller: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, 1/0-3/0: Alum, Sgl, 1/0-3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, 500 & Above: Alum, Sgl, 500 & Above: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, 4/0-477: Copper, 4/0-477: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Tripl & Quad Oh: Conductor, Tripl &, Conductor, Tripl &: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Tripl & Quad Ug: Conductor, Tripl &, Conductor, Tripl &: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Tripl & Quad Ug: Conductor, Tripl &, Conductor, Tripl &: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Tripl & Quad Ug: Conductor, Tripl &, Conductor, Tripl &: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Underground: All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Duplex #2 & Smaller: All Types, Duplex #2 & Smalle: DL:Conductor

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca #2 & Smaller: Underground, Pri Ca #2 & Smalle:	DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca 1/0 -3/0: Underground, Pri Ca 1/0 -3/0:	DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca 4/0-477: Underground, Pri Ca 4/0-477:	DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca 4/0-477: Underground, Pri Ca 4/0-477:	DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca 4/0-477: Underground, Pri Ca 4/0-477:	DL:Conductor
1 Electric	7 Distribution Plant		Conduit, Duct, & Cable Trench: Duct & Cable Trenc:	DL:Conduit
1 Electric	7 Distribution Plant		Crossarm: DL:Crossarm	
1 Electric	7 Distribution Plant		Arrester: DL:Arrester	
1 Electric	7 Distribution Plant		Arrester, Lightning: Lightning: DL:Arrester	
1 Electric	7 Distribution Plant		Lightning Arresters 12Kv: Lightning 12Kv: DL:Arrester	
1 Electric	2 Production Steam		Piping Sys., Ash Disposal, Comp: Ash Disposal Site: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Aux Steam Boiler, Detailed By Sys., Comp: Boiler, Auxiliary: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Bearing Cooling Water, Comp: Bearing Cooling Wa: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Blowdown Or Blowoff, Comp: Blowdown Or Blowof: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Blowdown Or Blowoff, Comp: Blowdown Or Blowof: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Blowdown Or Blowoff, Comp: Blowdown Or Blowof: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Casing Seal Air, Comp: Boiler, Main Steam: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Casing Seal Air, Comp: Boiler, Main Steam: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Fuel Oil (Heavy), Comp: Fuel Oil Supply, B: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Fuel Oil (Heavy), Comp: Fuel Oil Supply, B: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Fuel Oil (Light), Comp: Fuel Oil Supply, B: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Penthouse Seal Air, Comp: Boiler, Main Steam: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Water Circ And Start-Up Bypass, Comp: Boiler Water Circ: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Bottom Ash Sump, Comp: Sump Or Basin, Bot: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Chemical Waste Treatment, Comp: Chemical Waste Tre: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Coal Dust Suppression, Comp: Coal Dust Suppress: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Compressed Air, Comp. Serving Ferc 312: Compressed Air Sys: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Condensate Polishing, Comp: Condensate Polishi: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Condensate Polishing, Comp: Condensate Polishi: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Economizer Bottom Ash, Comp: Bottom Ash Removal: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Feedwater Heater Relief/Vent/Drain/Drip, Comp: Feedwater Heater S: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Feedwater Heater Relief/Vent/Drain/Drip, Comp: Feedwater Heater S: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Fire Protection Chemical Foam, Common, Comp: Fuel Oil Facilitie: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Fly Ash Silo Aeration, Comp: Fly Ash System, Oi: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Fuel Oil Facilities, Common, Comp: Fuel Oil Facilitie: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Instrument Air, Comp, Including Coolers: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Main Steam Boiler, Comp: Boiler, Main Steam: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Make-Up Water Plant, Comp: Make-Up Water Plan: PS:Piping	
1 Electric	2 Production Steam		Operator For Valve 6" +, Boiler Coal Supply: Boiler Coal Supply: PS:Operator	
1 Electric	2 Production Steam		Operator For Valve 6" +, Circulating Water System: Circulating Water: PS:Operator	
1 Electric	2 Production Steam		Panel: PS:Panel	
1 Electric	2 Production Steam		Panel, Auxiliary Dc Power Distribution, Comp: Auxiliary Dc Power: PS:Panel	
1 Electric	2 Production Steam		Panel, Control Room Annunciator, Comp: Annunciator: PS:Panel	
1 Electric	2 Production Steam		Panel, Precipitator Power Distribution, Comp: Precipitator Power: PS:Panel	
1 Electric	2 Production Steam		Panel, Turbo-Generator Protective Relay, Comp: Turbo-Generator Pr: PS:Panel	
1 Electric	2 Production Steam		Motor, 25Hp +, Main Generator Cooling: Main Generator Co: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Main Steam Turbine: Main Steam Turbine: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Main Steam Turbine: Main Steam Turbine: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Potable Or Drinking Water: Potable Or Drinkin: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Pulverizer Mill: Pulverizer Mill: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Pulverizer Seal Air: Pulverizer Seal Ai: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Reboiling Steam: Reboiling Steam: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Reverse Osmosis, Make-Up Water Plant: Reverse Osmosis, M: PS:Motor	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam	Motor, 25Hp +, Reverse Osmosis, Make-Up Water Plant: Reverse Osmosis, M: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Service Water Supply: Service Water Supp: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Start-Up Boiler Feed Pump: Start-Up Boiler Fe: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Steam Condenser Air Ejector: Steam Condenser Ai: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Turbo-Generator Lubricating Oil: Turbo-Generator Lu: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Turbo-Generator Starting And Turning Gear: Turbo-Generator St: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Turbo-Generator Starting And Turning Gear: Turbo-Generator St: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Yard & Grounds Drainage: Yard & Grounds Dra: PS:Motor	
1 Electric	2 Production Steam	Server: PS:Server	
1 Electric	2 Production Steam	Monitor, Turbo-Generator Vibration, Comp, Excluding Recorder: Turbo-Generator Vi: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitoring Equipment: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitoring Equipment: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Motor, 25Hp +, Air Preheater: Air Preheater: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Ash Load-Out/Disposal Area: Ash Load-Out/Dispo: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Ash Load-Out/Disposal Area: Ash Load-Out/Dispo: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Bearing Cooling Water: Bearing Cooling Wa: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Boiler Casing Seal Air: Boiler Casing Seal: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Boiler Chemical Feed: Boiler Chemical Fe: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Boiler Feedwater: Boiler Feedwater: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Burner Oil Pump: Burner Oil Pump: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Coal Unloading: Coal Unloading: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Condensate Booster Pump: Condensate Booster: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Condensate Pump: Condensate Pump: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Cooling Tower Draft, Bearing Cooling Water: Cooling Tower Draf: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Cooling Tower Make-Up Water: Cooling Tower Make: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Deaerator Feed Pump: Deaerator Feed Pum: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Deaerator Feed Pump: Deaerator Feed Pum: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Draft Sys., Aux Steam Boiler: Draft System, Aux: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Feedwater Booster Pump: Feedwater Booster: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Feedwater, Aux Steam Boiler: Feedwater, Aux Ste: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Fuel Oil Service Pump, Common: Fuel Oil Service P: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Fuel Oil Service Pump, Common: Fuel Oil Service P: PS:Motor	
1 Electric	2 Production Steam	Monitor, Boiler Air Flow, Comp, Excluding Recorder: Boiler Air Flow: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Boiler Co2 (Carbon Dioxide), Comp, Excluding Record: Boiler Co2 (Carbon: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Boiler Vibration, Comp, Excluding Recorder: Boiler Vibration: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Chemical Waste Treatment Flow, Comp, Excluding Reco: Chemical Waste Tre: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Chemical Waste Treatment Ph, Comp, Excluding Record: Chemical Waste Tre: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Corrosion Rate: Corrosion Rate: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Dissolved Oxygen, Comp, Excluding Recorder: Dissolved Oxygen: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Dissolved Oxygen, Comp, Excluding Recorder: Dissolved Oxygen: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Fault, Comp, Excluding Recorder: Fault: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Feedwater Ph, Comp, Excluding Recorder: Feedwater Ph: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Furnace, Comp, Including Camera, Monitor, Wiring: Furnace: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Generator Core, Comp, Excluding Recorder: Generator Core: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Generator Temperature, Comp, Excluding Recorder: Generator Temperat: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Metal Cleaning Waste Flow, Comp, Excluding Recorder: Metal Cleaning Was: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Turbine Temperature, Comp, Excluding Recorder: Turbine Temperatur: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Turbine Temperature, Comp, Excluding Recorder: Turbine Temperatur: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Turbo-Generator Bearing Metal Temperature, Comp, Ex: Turbo-Generator Be: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Lubricating Oil Sys., Pulverizer Mill, Comp, Each Mill: Pulverizer Mill: PS:Lubricating Oil System	
1 Electric	2 Production Steam	Lubricating Oil Sys., Pulverizer Primary Air, Comp: Pulverizer Primary: PS:Lubricating Oil System	
1 Electric	2 Production Steam	Marquee Or Sign: PS:Marquee Or Sign	
1 Electric	2 Production Steam	Meter, Boiler Fuel Oil (Heavy), Comp: Boiler Fuel Oil (H: PS:Meter	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T_DESCRIPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Meter, Boiler Fuel Oil (Light): Boiler Fuel Oil (L: PS:Meter
1 Electric	2 Production Steam		Meter, Natural Gas Utility Service, Gsu Owned: Natural Gas Utilit: PS:Meter
1 Electric	2 Production Steam		Meter, Service Water Supply: Service Water Supp: PS:Meter
1 Electric	2 Production Steam		Metering Sys., Make-Up Water Plant Flow: PS:Metering System
1 Electric	2 Production Steam		Mixing Chamber, Natural Gas, Common: PS:Mixing Chamber
1 Electric	2 Production Steam		Lighting And Power Sys., Assembly Hall: Assembly Hall: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Assembly Hall: Assembly Hall: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Chlorine House: Chlorine House: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Fuel Bay: Fuel Bay: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Neutralization Facilities: Neutralization Fac: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Screenwell: Screenwell: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Streets Or Parking Lots: Streets Or Parking: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Tractor Shop: Tractor Shop: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Training Center: Training Center: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Water Plant Bldg: Water Plant Bldg: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Water Purification Pump House: Water Purification: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Water Purification Pump House: Water Purification: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting System, Low Voltage, Comp: Low Voltage, Compl: PS:Lighting And Power System
1 Electric	2 Production Steam		Incinerator: PS:Incinerator
1 Electric	2 Production Steam		Incubator: PS:Incubator
1 Electric	2 Production Steam		Instruments And Controls, Emergency Excitation, Comp: Emergency Excitati: PS:Instrumentation And Control
1 Electric	2 Production Steam		Insulation Tester (Megger): PS:Insulation Tester (Megger)
1 Electric	2 Production Steam		Insulator Compartment Vent Sys (Icvs), Precipitator, Comp, W: Precipitator: PS:Insulator Compartment Vent Syste
1 Electric	2 Production Steam		Circulating Water Intake Str. Or Tunnel: PS:Intake Structure Or Tunnel
1 Electric	2 Production Steam		Inverter, Auxiliary Dc Power Sys., Comp: PS:Inverter
1 Electric	2 Production Steam		Label Maker: PS:Label Maker
1 Electric	2 Production Steam		Laboratory Still: PS:Laboratory Still
1 Electric	2 Production Steam		Land - Big Cajun 2 Unit 3 (Only): PS:Land - Big Cajun 2 Unit 3 (Only)
1 Electric	2 Production Steam		Heat Exchanger, Bearing Cooling Water, Comp: Bearing Cooling Wa: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Exchanger, Bearing Cooling Water, Comp: Bearing Cooling Wa: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Tracing (Freeze Protection): PS:Heat Tracing
1 Electric	2 Production Steam		High Pressure Section, Main Steam Turbine, Comp, Including R: PS:High Pressure Section
1 Electric	2 Production Steam		Hog Ring Gun, Pneumatic: PS:Hog Ring Gun, Pneumatic
1 Electric	2 Production Steam		Hp/Ip Section, Main Steam Turbine, Comp, Including Rotor Ass: PS:Hp/Ip Section
1 Electric	2 Production Steam		Hydraulic, Drives, Motors: PS:Hydraulic, Drives, Motors
1 Electric	2 Production Steam		Ignitor Draft Sys., Boiler Fuel, Comp: Boiler Fuel: PS:Ignitor Draft System
1 Electric	2 Production Steam		Gear Drive Assembly, Coal Handling Conveyor Drive, Comp: Coal Handling Conv: PS:Gear Drive Assembly
1 Electric	2 Production Steam		Gear Drive Assembly, Turbo-Generator Starting And Turning Ge: Turbo-Generator St: PS:Gear Drive Assembly
1 Electric	2 Production Steam		Generator Retaining Rings: PS:Generator Retaining Rings
1 Electric	2 Production Steam		Generator, Rotor: PS:Generator, Rotor
1 Electric	2 Production Steam		Generator, Stator: PS:Generator, Stator
1 Electric	2 Production Steam		Hardness Tester: PS:Hardness Tester
1 Electric	2 Production Steam		Flame Photometer: PS:Flame Photometer
1 Electric	2 Production Steam		Fly Ash System: PS:Fly Ash System
1 Electric	2 Production Steam		Foam Generator: PS:Foam Generator
1 Electric	2 Production Steam		Foundation, Generic-Complete: PS:Foundation
1 Electric	2 Production Steam		Foundation, Furnace Draft Sys.: Furnace Draft Syst: PS:Foundation
1 Electric	2 Production Steam		Foundation, Generator, Comp, If Separate From Turbine Founda: Generator: PS:Foundation
1 Electric	2 Production Steam		Foundation, Precipitator, Comp: Precipitator: PS:Foundation
1 Electric	2 Production Steam		Foundation, Pulverizer, Comp, Incl. Platforms, Ladders, Grat: Pulverizer: PS:Foundation
1 Electric	2 Production Steam		Foundation, Reboiler, Comp, Independant Of Other Str.: Reboiler: PS:Foundation
1 Electric	2 Production Steam		Foundation, Transf., Comp: Transformer: PS:Foundation
1 Electric	2 Production Steam		Foundation, Turbine, Comp, If Separate From Generator Founda: Turbine: PS:Foundation

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam		Foundation, Turbine, Comp, If Separate From Generator Founda: Turbine: PS:Foundation
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Forced Draft, Aux Steam Boiler: Aux Steam Boiler D: PS:Fan
1 Electric	2 Production Steam		Feedwater Heater, Reboiler, Comp: Reboiler: PS:Feedwater Heater
1 Electric	2 Production Steam		Fencing, Security, +/- Gate: PS:Fence
1 Electric	2 Production Steam		Fire Protection Sys., Main Station Service Transf.: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection Sys., Main Station Service Transf.: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection Sys., Other Station Service Transf.: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection Sys., Pulverizer Co2 Sys., Comp: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection Sys., Reserve Station Service Transf.: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection System (Yard & Grounds), System Unclassified: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection System, Co2, Turbo-Generator, Comp: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection System, Water Spray, Turbo-Generator, Comp: PS:Fire Protection System
1 Electric	2 Production Steam		Ductwork, Air, Furnace Draft Sys., Comp, Incl. Windbox, Damp: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Air, Furnace Draft Sys., Comp, Incl. Windbox, Damp: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Air, Furnace Draft Sys., Comp, Incl. Windbox, Damp: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Gas Recirc, Comp, Incl. Dampers, Damper Drives: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Precipitator Outlet, Comp, Incl. Dampers, Damper D: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Pulverizer Primary Air, Comp: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Pulverizer Seal Air, Comp, Incl. Dampers, Damper D: PS:Ductwork
1 Electric	2 Production Steam		Economizer, Aux Steam Boiler, Comp: Aux Steam Boiler,: PS:Economizer
1 Electric	2 Production Steam		Elevator, Stack, Comp, Incl. Operating Mechanism: PS:Elevator
1 Electric	2 Production Steam		Expansion Joint: PS:Expansion Joint
1 Electric	2 Production Steam		Cubicle, Compartment Or Cabinet - 4160V: 4160V: PS:Cubicle, Compartment Or Cabinet
1 Electric	2 Production Steam		Defibrillator: PS:Defibrillator
1 Electric	2 Production Steam		Desk: PS:Desk
1 Electric	2 Production Steam		Digicator: PS:Digicator
1 Electric	2 Production Steam		Drafting Equipment: PS:Drafting Equipment
1 Electric	2 Production Steam		Ductwork And Chutes, Transfer Station, Comp, Incl. Flop Gate: PS:Ductwork
1 Electric	2 Production Steam		Controls, Well Water Make-Up Supply, Each Water Well Sys., C: Well Water Make-Up: PS:Controls
1 Electric	2 Production Steam		Crane: Lifting Or Moving: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Circulating Water Piping Outfall Air Ejector, Comp: Circulating Water: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Active Storage, Comp: Coal Active Storag: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Pulverizer Mill, Comp: Pulverizer Mill: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crimping Tool: PS:Crimping Tool
1 Electric	2 Production Steam		Crusher, Coal Sampling, Comp: PS:Crusher
1 Electric	2 Production Steam		Cubicle, Compartment Or Cabinet - 440V: 440V: PS:Cubicle, Compartment Or Cabinet
1 Electric	2 Production Steam		Controls, Condensate Polishing Regeneration, Comp: Condensate Polishi: PS:Controls
1 Electric	2 Production Steam		Controls, Condensate Polishing Regeneration, Comp: Condensate Polishi: PS:Controls
1 Electric	2 Production Steam		Controls, Condenser Condensate Water Level, Comp: Condenser Condensa: PS:Controls
1 Electric	2 Production Steam		Controls, Cooling Tower, Circulating Water, Comp: Cooling Tower, Cir: PS:Controls
1 Electric	2 Production Steam		Controls, Desuperheater Or Prv, Main Steam Boiler, Complete: Desuperheater Or P: PS:Controls
1 Electric	2 Production Steam		Controls, Fly Ash Silo Level Detection Sys., Comp: Fly Ash Silo Level: PS:Controls
1 Electric	2 Production Steam		Controls, Fuel Oil Tank, Common: Fuel Oil Tank: PS:Controls
1 Electric	2 Production Steam		Controls, Gland Steam Seal Regulating, Comp: Gland Steam Seal R: PS:Controls
1 Electric	2 Production Steam		Controls, Hydrogen Metering, Main Generator Cooling, Comp: Hydrogen Metering,: PS:Controls
1 Electric	2 Production Steam		Controls, Instrument Air Sys., Each Sys., Comp: Instrument Air Sys: PS:Controls
1 Electric	2 Production Steam		Controls, Load Frequency: Load Frequency: PS:Controls
1 Electric	2 Production Steam		Controls, Natural Gas Facilities, Comp: Natural Gas Facili: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator Automatic Voltage, Comp: Precipitator Autom: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator Rapper, Comp: Precipitator Rappe: PS:Controls
1 Electric	2 Production Steam		Controls, Pulverizer Management, Comp: Pulverizer Managem: PS:Controls
1 Electric	2 Production Steam		Controls, Railcar Rotary Dumper Supervisory, Comp: Railcar Rotary Dum: PS:Controls
1 Electric	2 Production Steam		Controls, Service Air Sys., Each Sys., Comp: Service Air System: PS:Controls

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam		Controls, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PS:Controls
1 Electric	2 Production Steam		Controls, Supervisory, Each Fuel Type (Gas/Oil/Coal): Supervisory: PS:Controls
1 Electric	2 Production Steam		Controls, Turbo-Generator Lube Oil Temperature, Comp: Turbo-Generator Lu: PS:Controls
1 Electric	2 Production Steam		Control System Simulator: PS:Control System Simulator
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Switchyard: PS:Control/Bench/Gauge Board
1 Electric	2 Production Steam		Controls, Analog Or Digital Boiler, Comp: Analog Or Digital: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Combustion, Comp: Aux Steam Boiler C: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Combustion/Feedwater: Aux Steam Boiler C: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Combustion/Feedwater: Aux Steam Boiler C: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Ignitor, Comp: Aux Steam Boiler I: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Ignitor, Comp: Aux Steam Boiler I: PS:Controls
1 Electric	2 Production Steam		Controls, Auxiliary Ac Power, Comp: Auxiliary Ac Power: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Combustion, Comp: Boiler Combustion: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Fuel Ignitor, Comp: Boiler Fuel Ignito: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Water Treatment, Comp: Boiler Water Treat: PS:Controls
1 Electric	2 Production Steam		Controls, Chemical Waste Treatment, Comp: Chemical Waste Tre: PS:Controls
1 Electric	2 Production Steam		Controls, Chlorination System, Circulating Water, Comp: Chlorination Syste: PS:Controls
1 Electric	2 Production Steam		Controls, Circulating Water Screenwell, Comp: Circulating Water: PS:Controls
1 Electric	2 Production Steam		Controls, Circulating Water Screenwell, Comp: Circulating Water: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Surge Bin Level Detection, Comp: Coal Surge Bin Lev: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Unloading Conveyor Supervisory, Comp: Coal Unloading Con: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Unloading Pit Level Detection, Comp: Coal Unloading Pit: PS:Controls
1 Electric	2 Production Steam		Controls, Condensate Make-Up, Comp: Condensate Make-Up: PS:Controls
1 Electric	2 Production Steam		Controls, Condensate Make-Up, Comp: Condensate Make-Up: PS:Controls
1 Electric	2 Production Steam		Circuit Breaker, Air, Larger Than 4160V: Air, Larger Than 4160V: PS:Circuit Breaker
1 Electric	2 Production Steam		Circulating Water System: PS:Circulating Water System
1 Electric	2 Production Steam		Co2 Sys., Fire Protection, Each Structure, Comp: PS:Co2 System
1 Electric	2 Production Steam		Coal Dust Suppression Equipment, Mobile: PS:Coal Dust Suppression Equipment,
1 Electric	2 Production Steam		Compressed Air System,Complete, System Unclassified: PS:Compressed Air System, Complete
1 Electric	2 Production Steam		Compressor, Air, Driven By 25Hp + Motor, Sewage Treatment: PS:Compressor
1 Electric	2 Production Steam		Compressor, Service Air, Driven By 25Hp + Motor: PS:Compressor
1 Electric	2 Production Steam		Compressor, Sootblower Air, Driven By 25Hp + Motor: PS:Compressor
1 Electric	2 Production Steam		Computer-Controller: PS:Computer Hardware
1 Electric	2 Production Steam		Computer-Terminal: PS:Computer Monitor
1 Electric	2 Production Steam		Personal Computer-Monitor: PS:Computer-Monitor
1 Electric	2 Production Steam		Computer-Printer/Plotter: PS:Computer-Printer/Plotter
1 Electric	2 Production Steam		Chair, Examination, First Aid: PS:Chair
1 Electric	2 Production Steam		Char-Broiler, Electric Or Gas: PS:Char-Broiler, Electric Or Gas
1 Electric	2 Production Steam		Charges Closed To Plant - Not Classified: PS:Charges Closed To Plant - Not Cl
1 Electric	2 Production Steam		Charges Closed To Plant - Not Classified: PS:Charges Closed To Plant - Not Cl
1 Electric	2 Production Steam		Check Protector/Signer: PS:Check Protector/Signer
1 Electric	2 Production Steam		Chemical Feed Sys., Coal Dust Suppression, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Condensate, Comp, Each Chemical: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Make-Up Water Plant, Dry, Comp, Each Che: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Settling Pond, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feeder, Ammonia-Hydrazine Condensate, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Treatment System, Cooling Tower, Circulating Water,: PS:Chemical Feed System
1 Electric	2 Production Steam		Chute, Fly Ash Silo Discharge, Comp, Each, Incl. Exhauster: PS:Chute
1 Electric	2 Production Steam		Circuit Breaker - 460V: 460V: PS:Circuit Breaker
1 Electric	2 Production Steam		Circuit Breaker - 480V: 480V: PS:Circuit Breaker
1 Electric	2 Production Steam		Bridge, Pipe: PS:Bridge, Pipe
1 Electric	2 Production Steam		Calibrator: PS:Calibrator
1 Electric	2 Production Steam		Calorimeter, Natural Gas, Common: PS:Calorimeter

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam		Capital Spares: PS:Capital Spares
1 Electric	2 Production Steam		Central A/C, Warehouse: PS:Central A/C
1 Electric	2 Production Steam		Ash Disposal Cell: PS:Ash Disposal Cell
1 Electric	2 Production Steam		Ashhopper Heater Controls, Complete: PS:Ashhopper Heater Controls
1 Electric	2 Production Steam		Basin, Metal Clean Waste Treat, +/- Liner, Comp: PS:Basin Or Pond
1 Electric	2 Production Steam		Basin, Metal Clean Waste Treat, +/- Liner, Comp: PS:Basin Or Pond
1 Electric	2 Production Steam		Battery Charger: PS:Battery Charger
1 Electric	2 Production Steam		Bed Or Examination Table, First Aid: PS:Bed Or Examination Table
1 Electric	2 Production Steam		Blades, Each Row Complete: PS:Blades
1 Electric	2 Production Steam		Blades, Each Row Complete: PS:Blades
1 Electric	2 Production Steam		Blower, Asbestos Removal: PS:Blower And Drive Assembly
1 Electric	2 Production Steam		Blower, Driven By 25Hp + Motor, Fly Ash Transport: PS:Blower And Drive Assembly
1 Electric	2 Production Steam		Air Preheater, Incl. Heat Transfer Surfaces: PS:Air Preheater
1 Electric	2 Production Steam		Air Preheater Baskets - Hot End, Complete Set: PS:Air Preheater Baskets - Hot End
1 Electric	2 Production Steam		Airbag, Reinforced: PS:Airbag, Reinforced
1 Electric	2 Production Steam		Analyzer, Chemical Waste Treatment, Comp, Excluding Recorder: Chemical Waste Tre: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Chloride (Chlorine Titrator): Chloride (Chlorine): PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Dynamic Balance Vibration: Dynamic Balance Vi: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Flue Gas: Flue Gas: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Hydrazine: Hydrazine: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Phosphate: Phosphate: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Steam Sampling, Comp, Excluding Recorder: Steam Sampling Exc: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Vibration: Vibration: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Vibrator/Spike Energy: Vibrator/Spike Ene: PS:Analyzer
1 Electric	2 Production Steam		Annunciator Sys., Steam Sampling Sys., Comp: PS:Annunciator
1 Electric	5 Production Other		Ventilating System, Shop Building: PO:Ventilating System
1 Electric	5 Production Other		Ventilating System, Turbine Building: PO:Ventilating System
1 Electric	5 Production Other		Voltage Regulator, With Or Without Motor Generator Set: PO:Voltage Regulator
1 Electric	5 Production Other		Winch, Air: PO:Winch
1 Electric	5 Production Other		Winch, Hand: PO:Winch
1 Electric	2 Production Steam		Agitation Sys., Bottom Ash Sump, Comp: Bottom Ash Sump: PS:Agitation System
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Gas Compressor, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Make-Up Water Supp, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Potable Or Drinkin, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Service Air Supply, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Service Air Supply, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Drainage: Drainage, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Control, 6" Or Larger: Fire Protection Sy, Control, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Control, 6" Or Larger, Feedwater: Feedwater, Control, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Diaphragm, 6" Or Larger: Sewage Treatement, Diaphragm, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Diaphragm, 6" Or Larger: Sewage Treatement, Diaphragm, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Make-Up Water Supp, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Oily Waste Collect, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Oily Waste Collect, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Potable Or Drinkin, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Service Water Supp, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger,: Metal Clean Waste, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger, Feedwater: Feedwater, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger, Misc.: Misc., Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Globe, 6" Or Larger: Valve, Globe, 6" O, Globe, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Globe, 6" Or Larger, Feedwater: Feedwater, Globe, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Tool Chest: PO:Tool Chest

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Trailer Or Wagon: PO:Trailer Or Wagon
1 Electric	5 Production Other		Transformer: Lighting & Power S: PO:Transformer
1 Electric	5 Production Other		Transformer, Other Station Service: Other Station Serv: PO:Transformer
1 Electric	5 Production Other		Transit: PO:Transit
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger: Make-Up Water Supp, Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Surge Protection System, Complete: PO:Surge Protection System
1 Electric	5 Production Other		Tachometer: PO:Tachometer
1 Electric	5 Production Other		Tank, 250 Gallon Or Larger, Water: Bearing Cooling Wa: PO:Tank
1 Electric	5 Production Other		Tank, Diesel: Diesel: PO:Tank
1 Electric	5 Production Other		Tank, Gas, Oil Diesel Or Solvent Storage, Portable: Gas, Oil Diesel Or: PO:Tank
1 Electric	5 Production Other		Tank, Hydropneumatic Surge, 250 Gallon Or Larger: Hydropneumatic Sur: PO:Tank
1 Electric	5 Production Other		Tank, Oil Storage: Oil Storage: PO:Tank
1 Electric	5 Production Other		Tank, Platform & Enclosure, 250 Gallon Or Larger: Platform & Enclosu: PO:Tank
1 Electric	5 Production Other		Tank, Potable Water Storage, 250 Gallon Or Larger: Potable Water Stor: PO:Tank
1 Electric	5 Production Other		Tank, Solvent: Solvent: PO:Tank
1 Electric	5 Production Other		Tank, Storage: Storage: PO:Tank
1 Electric	5 Production Other		Tank, Varnish Dip: Varnish Dip: PO:Tank
1 Electric	5 Production Other		Tank, Well Water Storage, 250 Gallon Or Larger: Well Water Storage: PO:Tank
1 Electric	5 Production Other		Test Bench: PO:Test Bench
1 Electric	5 Production Other		Test Rectifier: PO:Test Rectifier
1 Electric	5 Production Other		Tester, Oil: Oil: PO:Tester
1 Electric	5 Production Other		Tester, Porta-Lab Gaitronics: Porta-Lab Gaitroni: PO:Tester
1 Electric	5 Production Other		Tester, Power Safe Tool: Power Safe Tool: PO:Tester
1 Electric	5 Production Other		Stand, Motor: Motor: PO:Stand
1 Electric	5 Production Other		Stand, Print, Portable: Print, Portable: PO:Stand
1 Electric	5 Production Other		Starting And Turning Equipment: PO:Starting And Turning Equipment
1 Electric	5 Production Other		Static Inverter/Batter Charger: PO:Static Inverter/Batter Charger
1 Electric	5 Production Other		Stroboscope: PO:Stroboscope
1 Electric	5 Production Other		Structure, Administration Building: Administration Bui: PO:Structure
1 Electric	5 Production Other		Structure, Assembly Hall: Assembly Hall: PO:Structure
1 Electric	5 Production Other		Structure, Contaminated Oil Storage Building: Contaminated Oil S: PO:Structure
1 Electric	5 Production Other		Structure, Control Room, Gas Turbine: Control Room, Gas: PO:Structure
1 Electric	5 Production Other		Structure, Emergency Diesel Generator Building: Emergency Diesel G: PO:Structure
1 Electric	5 Production Other		Structure, Emergency Excitation: Emergency Excitati: PO:Structure
1 Electric	5 Production Other		Structure, Miscellaneous Storage Building: Miscellaneous Stor: PO:Structure
1 Electric	5 Production Other		Structure, Miscellaneous Storage Building: Miscellaneous Stor: PO:Structure
1 Electric	5 Production Other		Structure, Paint Shop: Paint Shop: PO:Structure
1 Electric	5 Production Other		Structure, Restroom Building: Restroom Building: PO:Structure
1 Electric	5 Production Other		Structure, Time And First Aid Building: Time And First Aid: PO:Structure
1 Electric	5 Production Other		Structure, Turbine Building: Turbine Building: PO:Structure
1 Electric	5 Production Other		Structure, Warehouse Or Storeroom Building: Warehouse Or Store: PO:Structure
1 Electric	5 Production Other		Right Of Way Easements: PO:Right Of Way Easements
1 Electric	5 Production Other		Roads, With Or Without Walkways: PO:Roads, +/- Walkways, Comp
1 Electric	5 Production Other		Roof, Turbine Building: Turbine Building: PO:Roofing
1 Electric	5 Production Other		Sander: PO:Sander
1 Electric	5 Production Other		Shelving, Storage: Storage: PO:Shelving
1 Electric	5 Production Other		Space Heating Unit, Warehouse Storeroom Building: PO:Space Heating Unit
1 Electric	5 Production Other		Stack (Gt Exhaust): Gas Turbine: PO:Stack Or Chimney
1 Electric	5 Production Other		Puller Set, Industrial: PO:Puller Set, Industrial
1 Electric	5 Production Other		Pump, Air Operated Hydraulic: Air Operated Hydra: PO:Pump
1 Electric	5 Production Other		Pump, Condensate, Driven By 25 Hp Motor Or Larger: Condensate, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Dewatering: Dewatering: PO:Pump
1 Electric	5 Production Other		Pump, Drainage Sump, Driven By Motor 25Hp Or Larger: Drainage Sump, 25 HP+ Motor: PO:Pump

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Pump, Driven By 25 Hp + Motor, Feedwater: Feedwater, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25+ Hp Motor, Condensate: Condensate, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By Motor 25Hp Or Larger: Driven By Motor 25, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Fire, Driven By Motor 25Hp Or Larger: Fire, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Main Lube Oil, Driven By 25Hp Or Larger: Main Lube Oil, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Railroad Crossing Signal System: PO:Railroad Crossing Signal System
1 Electric	5 Production Other		Reactor: PO:Reactor
1 Electric	5 Production Other		Recorder, Cis: Cis: PO:Recorder
1 Electric	5 Production Other		Recorder, X-Y Calibrate: X-Y Calibrate: PO:Recorder
1 Electric	5 Production Other		Relaying Or Controls, Annunciator: Annunciator: PO:Relaying Or Controls
1 Electric	5 Production Other		Relaying, Control: PO:Relaying, Control
1 Electric	5 Production Other		Piping System: Bearing Cooling Wa: PO:Piping
1 Electric	5 Production Other		Piping System: Bearing Cooling Wa: PO:Piping
1 Electric	5 Production Other		Piping System: Cooling Water Syst: PO:Piping
1 Electric	5 Production Other		Piping System: Fuel System: PO:Piping
1 Electric	5 Production Other		Piping System: Gas Turbine: PO:Piping
1 Electric	5 Production Other		Piping System: Make-Up Water Supp: PO:Piping
1 Electric	5 Production Other		Piping System: Make-Up Water Supp: PO:Piping
1 Electric	5 Production Other		Piping System: Metal Cleaning Was: PO:Piping
1 Electric	5 Production Other		Piping System: Oily Waste Collect: PO:Piping
1 Electric	5 Production Other		Piping System: Potable Or Drinkin: PO:Piping
1 Electric	5 Production Other		Piping System: Service Water Supp: PO:Piping
1 Electric	5 Production Other		Piping System, Boiler Blowdown: Boiler Blowdown: PO:Piping
1 Electric	5 Production Other		Piping System, Condensate: Condensate: PO:Piping
1 Electric	5 Production Other		Piping System, Drainage: Drainage: PO:Piping
1 Electric	5 Production Other		Piping System, Feedwater: Feedwater: PO:Piping
1 Electric	5 Production Other		Piping System, Feedwater: Feedwater: PO:Piping
1 Electric	5 Production Other		Piping System, Miscellaneous: Miscellaneous: PO:Piping
1 Electric	5 Production Other		Piping System, Natural Gas: Natural Gas: PO:Piping
1 Electric	5 Production Other		Plant Logic Or Relay Logic System: PO:Plant Logic Or Relay Logic Syste
1 Electric	5 Production Other		Plumbing System, Shop Building: Shop Building: PO:Plumbing System
1 Electric	5 Production Other		Monitor, Generator Radio Frequency (Rf): Generator Radio Fr: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Generator Radio Frequency (Rf): Generator Radio Fr: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Nox (Nitrogen Oxide): Nox (Nitrogen Oxid: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, O2 (Oxygen): O2 (Oxygen): PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, So2 (Sulfur Dioxide): So2 (Sulfur Dioxid: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbine Temperature: Turbine Temperatur: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbine Vibration: Turbine Vibration: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbine Water Induction Detection: Turbine Water Indu: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbogenerator Supervisory: Turbogenerator Sup: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbogeneratory Bearing Metal Temperature: Turbogeneratory Be: PO:Monitoring Equipment
1 Electric	5 Production Other		Motor, 25+ Hp, Feedwater: Feedwater: PO:Motor
1 Electric	5 Production Other		Motor, 25Hp Or Larger: PO:Motor
1 Electric	5 Production Other		Motor, Generator Seal Oil Pump, 25 Hp Or Larger: Generator Seal Oil: PO:Motor
1 Electric	5 Production Other		Motor, Generator Seal Oil Pump, 25 Hp Or Larger: Generator Seal Oil: PO:Motor
1 Electric	5 Production Other		Motor, Main Lube Oil Pump, 25Hp Or Larger: Main Lube Oil Pump: PO:Motor
1 Electric	5 Production Other		Motors 25Hp: PO:Motor
1 Electric	5 Production Other		Panel, Auxiliary Dc Power Distribution: Auxiliary Dc Power: PO:Panel
1 Electric	5 Production Other		Panel, Balance Of Plant Instrumentation Protective Relay: Balance Of Plant I: PO:Panel
1 Electric	5 Production Other		Parts Cleaner/Degreaser, Electronics: PO:Parts Cleaner/Degreaser, Electro
1 Electric	5 Production Other		Megger Grounding And Test Set: PO:Megger Grounding And Test Set
1 Electric	5 Production Other		Meter, Ohm: Ohm: PO:Meter
1 Electric	5 Production Other		Meter, Ph: Ph: PO:Meter

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Meter, Water: Water: PO:Meter
1 Electric	5 Production Other		Monitor, Carbon Monoxide: Carbon Monoxide: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Co (Carbon Monoxide): Co (Carbon Monoxid: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Combustible Gas: Combustible Gas: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Combustible Gas: Combustible Gas: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Condenser Circulating Water Flow, Excluding Recorde: Condenser Circulat: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Condenser Circulating Water Flow, Excluding Recorde: Condenser Circulat: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Dewpoint: Dewpoint: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Flow, Excluding Recorder: Flow: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Furnace: Furnace: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Furnace: Furnace: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Gas: Gas: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Gas Detection: Gas Detection: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Gas Detection: Gas Detection: PO:Monitoring Equipment
1 Electric	5 Production Other		Light Fixtures: PO:Light Fixtures
1 Electric	5 Production Other		Lighting System, Electrical Bay: Electrical Bay: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Fuel Bay: Fuel Bay: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting, General Plant: General Plant: PO:Lighting And Power System
1 Electric	5 Production Other		Load Center: PO:Load Center
1 Electric	5 Production Other		Manifold Center Section: Center Section: PO:Manifold
1 Electric	5 Production Other		Foundation, Boiler: Boiler: PO:Foundation
1 Electric	5 Production Other		Freeze Protection: PO:Freeze Protection
1 Electric	5 Production Other		Fuel Gas Lines: PO:Fuel Gas Lines
1 Electric	5 Production Other		Fuel Holders, Producers And Accessories: PO:Fuel Holders, Producers And Acce
1 Electric	5 Production Other		Fuel Instrumentation: PO:Fuel Instrumentation
1 Electric	5 Production Other		Generator: PO:Generator
1 Electric	5 Production Other		Generator: PO:Generator
1 Electric	5 Production Other		Halon And Dry Chemical: PO:Halon And Dry Chemical
1 Electric	5 Production Other		Handnutter: PO:Handnutter
1 Electric	5 Production Other		Hydrant, 6" Or Larger: PO:Hydrant
1 Electric	5 Production Other		Circulating Water Intake Structure Or Tunnel, Part Of Buildi: PO:Intake Structure Or Tunnel
1 Electric	5 Production Other		Inverter: PO:Inverter
1 Electric	5 Production Other		Dist Fdr, Relocate Ohc&D: PO:Dist Fdr, Relocate Ohc&D
1 Electric	5 Production Other		Drafting Equipment: PO:Drafting Equipment
1 Electric	5 Production Other		Drainage System, Ditch: PO:Drainage Sys., Yard & Grounds Di
1 Electric	5 Production Other		Drainage System, Ditch: PO:Drainage Sys., Yard & Grounds Di
1 Electric	5 Production Other		Engraver: PO:Engraver
1 Electric	5 Production Other		Fan, Driven By Motor 25Hp Or Larger: Bearing Cooling To: PO:Fan
1 Electric	5 Production Other		Fan, Driven By Motor 25Hp Or Larger: Bearing Cooling To: PO:Fan
1 Electric	5 Production Other		Filter, Lube Oil: PO:Filter, Lube Oil
1 Electric	5 Production Other		Fire Extinguisher: PO:Fire Extinguisher
1 Electric	5 Production Other		Fire Extinguisher, Wheeled: PO:Fire Extinguisher
1 Electric	5 Production Other		Fire Protection, Normal Station Service Transformer: PO:Fire Protection System
1 Electric	5 Production Other		Floor Care Machine: PO:Floor Care Machine
1 Electric	5 Production Other		Flooring, Control Room: Control Room: PO:Flooring
1 Electric	5 Production Other		Flooring, Electrical Bay: Electrical Bay: PO:Flooring
1 Electric	5 Production Other		Flooring, Miscellaneous Building: Miscellaneous Bldg: PO:Flooring
1 Electric	5 Production Other		Flooring, Shop Building: Shop Building: PO:Flooring
1 Electric	5 Production Other		Controls: Gas Turbine: PO:Controls
1 Electric	5 Production Other		Controls: Instrument Air Sup: PO:Controls
1 Electric	5 Production Other		Controls: Instrument Air Sup: PO:Controls
1 Electric	5 Production Other		Controls: Instrument Air Sup: PO:Controls
1 Electric	5 Production Other		Controls: Microwave Equipmen: PO:Controls

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	5 Production Other	Controls: Microwave Equipmen:	PO:Controls
1 Electric	5 Production Other	Controls, Analog Or Digital Boiler:	Analog Or Digital: PO:Controls
1 Electric	5 Production Other	Controls, Gas Compr.: Gas Compr.:	PO:Controls
1 Electric	5 Production Other	Controls, Gland Steam Supply Remote:	Gland Steam Supply: PO:Controls
1 Electric	5 Production Other	Cooler:	PO:Coolers
1 Electric	5 Production Other	Counter:	PO:Counter
1 Electric	5 Production Other	Credenza:	PO:Credenza
1 Electric	5 Production Other	Cubicle, Compartment Or Cabinet, 2400V:	2400V: PO:Cubicle, Compartment Or Cabinet
1 Electric	5 Production Other	Cutter, Bolt, Pipe Or Wire:	PO:Cutter, Bolt, Pipe Or Wire
1 Electric	5 Production Other	Deluge System, Each Transformer:	PO:Deluge System, Each Transformer
1 Electric	5 Production Other	Dike:	PO:Dike Or Embankment
1 Electric	5 Production Other	Disconnecting Switch:	PO:Disconnect Switch
1 Electric	5 Production Other	Chemical Feed System:	PO:Chemical Feed System
1 Electric	5 Production Other	Chemical Feed System:	PO:Chemical Feed System
1 Electric	5 Production Other	Computer Terminal, Crt, Vdt:	PO:Computer Monitor
1 Electric	5 Production Other	Computer Printer:	PO:Computer Printer
1 Electric	5 Production Other	Computer-Peripheral Equipment:	PO:Computer-Printer/Plotter
1 Electric	5 Production Other	Personal Computer-System Unit:	PO:Computer-System Unit
1 Electric	5 Production Other	Conduit: All Types, All Sizes:	PO:Conduit
1 Electric	5 Production Other	Boiler, Complete:	PO:Boiler
1 Electric	5 Production Other	Boiler Turbine Generator (Btg) Bench Board:	PO:Boiler Turbine Generator (Btg) B
1 Electric	5 Production Other	Cable Trough Or Trench:	PO:Cable Trough Or Trench
1 Electric	5 Production Other	Central A/C, Assembly Hall:	PO:Central A/C
1 Electric	5 Production Other	Central A/C, Shop Building:	PO:Central A/C
1 Electric	5 Production Other	Central A/C, Turbine Building:	PO:Central A/C
1 Electric	5 Production Other	Central Heating, Turbine Building:	PO:Central Heating
1 Electric	5 Production Other	Alignment Kit With Case:	PO:Alignment Kit
1 Electric	5 Production Other	Analyzer, Calcium:	Calcium: PO:Analyzer
1 Electric	5 Production Other	Analyzer, Capacitor With Accessories:	Capacitor With Acc: PO:Analyzer
1 Electric	5 Production Other	Analyzer, Graver Type With Accessories:	Graver: PO:Analyzer
1 Electric	5 Production Other	Balance, Analytical, Mettler:	PO:Balance, Analytical, Mettler
1 Electric	5 Production Other	Basin, Neutralization Or Treatment, With Or Without Liner:	PO:Basin Or Pond
1 Electric	5 Production Other	Battery Set:	Set: PO:Battery
1 Electric	5 Production Other	Battery Charger:	PO:Battery Charger
1 Electric	5 Production Other	Bench/Workbench:	PO:Bench/Workbench
1 Electric	5 Production Other	Binding Machine:	PO:Binding Machine
1 Electric	5 Production Other	Manhole Blower:	Manhole: PO:Blower
1 Electric	5 Production Other	Boat Trailer:	PO:Boat Trailer
1 Electric	5 Production Other	Boiler:	PO:Boiler
1 Electric	5 Production Other	Air Compr., Breathing:	Breathing: PO:Air Compressor
1 Electric	5 Production Other	Window Air Conditioner Or Heat Pump, Window Type:	PO:Air Conditioner Or Heat Pump, Wi
1 Electric	5 Production Other	Window Air Conditioning Or Heat Pump Unit, Though Wall:	PO:Air Conditioner Or Heat Pump, Wi
1 Electric	5 Production Other	Air Operated Hypergun And Accessories:	PO:Air Operated Hypergun And Access
1 Electric	3 Production Nuclear	Transformer:	Main Power Transfo: PN:Transformer
1 Electric	3 Production Nuclear	Structure:	Supporting Structu: PN:Structure
1 Electric	3 Production Nuclear	Sale Lease Back 1989 - Turbogenerator Units:	PN:Sale Lease Back 1989 - Turbogene
1 Electric	3 Production Nuclear	Sale Lease Back 1999 - Misc Power Plant Equipment:	PN:Sale Lease Back 1999 - Misc Powe
1 Electric	3 Production Nuclear	Sale Lease Back 1999 - Misc Power Plant Equipment:	PN:Sale Lease Back 1999 - Misc Powe
1 Electric	3 Production Nuclear	Sale Lease Back 1999 - Structures and Improvements:	PN:Sale Lease Back 1999 - Structure
1 Electric	3 Production Nuclear	Sale Lease Back 1999 - Taxes Capitalized:	PN:Sale Lease Back 1999 - Taxes Cap
1 Electric	6 Transmission Plant	Anchor:	(All Types): TL:Anchor
1 Electric	6 Transmission Plant	Aviation Lighting:	TL:Aviation Lighting
1 Electric	6 Transmission Plant	Charges Closed To Plant - Not Classified:	TL:Charges Closed To Plant - Not Cl

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	6 Transmission Plant		Charges Closed To Plant - Not Classified: TL:Charges Closed To Plant - Not Cl	
1 Electric	6 Transmission Plant		Dynamic Line Rating Equipment: TL:Dynamic Line Rating Equipment	
1 Electric	6 Transmission Plant		Insulators - Polymer Suspension: Polymer Suspension: TL:Insulator	
1 Electric	6 Transmission Plant		Insulators - Spacer Damper (Cond. Hdware: Spacer Damper (Con: TL:Insulator	
1 Electric	6 Transmission Plant		Manholes (All Types): TL:Manholes	
1 Electric	6 Transmission Plant		Potheads - Terminator (All Sizes): TL:Pothead	
1 Electric	6 Transmission Plant		Security Fence: TL:Security Fence	
1 Electric	6 Transmission Plant		Tower, Guymast: Guymast: TL:Tower	
1 Electric	6 Transmission Plant		Tower, Tangent: Tangent: TL:Tower	
1 Electric	6 Transmission Plant		Charges Closed To Plant - Not Classified: TR:Charges Closed To Plant - Not Cl	
1 Electric	6 Transmission Plant		Charges Closed To Plant - Not Classified: TR:Charges Closed To Plant - Not Cl	
1 Electric	6 Transmission Plant		Air Conditioner - Window: TS:Air Conditioner Or Heat Pump, WI	
1 Electric	6 Transmission Plant		Arrester : (Unclassified), (Unclassified): TS:Arrester	
1 Electric	6 Transmission Plant		Building (Control House): Control House: TS:Structures, Steel/Aluminum	
1 Electric	6 Transmission Plant		Cable Termination Panels: TS:Cable Termination Panels	
1 Electric	6 Transmission Plant		Capacitor Bank For 230 Kv & Above: Bank, For 230 Kv & Above: TS:Capacitors	
1 Electric	6 Transmission Plant		Capacitors (Single) Below 230Kv: (Single), Below 230Kv: TS:Capacitors	
1 Electric	6 Transmission Plant		Circuit Breaker: Tertiary System For 230kv & Above, Tertiary System, For 230kv & Above: TS:Circuit Breaker	
1 Electric	6 Transmission Plant		Circuit Switchers : (Unclassified), (Unclassified): TS:Circuit Switcher	
1 Electric	6 Transmission Plant		Coupling Capacitive Voltage Transformer For 230 Kv & Above: Capacitive Voltage, For 230 Kv & Above: TS:Coupling	
1 Electric	6 Transmission Plant		Coupling Capacitive Voltage Transformer For Below 230 Kv: Capacitive Voltage, For Below 230 Kv: TS:Coupling	
1 Electric	6 Transmission Plant		Coupling Capacitor For Below 230 Kv: Capacitor, For Below 230 Kv: TS:Coupling	
1 Electric	6 Transmission Plant		Coupling Capacitor For 230 Kv & Above: Capacitor, For 230 Kv & Above: TS:Coupling	
1 Electric	6 Transmission Plant		Feedlines Including Waveguide, Heliac, Coax: Lines: TS:Feedline	
1 Electric	6 Transmission Plant		Fire Protection Equipment For Below 230 Kv: For Below 230 Kv: TS:Fire Protection Equipment	
1 Electric	6 Transmission Plant		Ups System, Inverter: Ups System: TS:Inverter	
1 Electric	6 Transmission Plant		Line Tuner For 230 Kv & Above: For 230 Kv & Above: TS:Line Tuner	
1 Electric	6 Transmission Plant		Microwave Radio: Microwave Radio: TS:Microwave Radio	
1 Electric	6 Transmission Plant		Motor Generator Set: TS:Motor Generator Set	
1 Electric	6 Transmission Plant		Panel, Differential Relay For Below 230 Kv: Differential Relay: TS:Panel	
1 Electric	6 Transmission Plant		Phase Resistor: TS:Phase Resistor	
1 Electric	6 Transmission Plant		Railroads: TS:Railroad Tracks	
1 Electric	6 Transmission Plant		Retaining Walls: Retaining Walls: TS:Retaining Wall	
1 Electric	6 Transmission Plant		Sale Lease Back 1999 - Station Equipment Transmission: TS:Sale Lease Back 1999 - Station E	
1 Electric	6 Transmission Plant		Structural Steel/Alum: Box Truss Struct. For Below 230 Kv, Box Truss Struct.: TS:Structural Steel/Alum	
1 Electric	6 Transmission Plant		Switch, Air Break 3 Pole: 230Kv System, 230Kv System: TS:Switch, Air Break 3 Pole	
1 Electric	6 Transmission Plant		Switch, Air Break 3 Pole: 345Kv System, 345Kv System: TS:Switch, Air Break 3 Pole	
1 Electric	6 Transmission Plant		Switch, Air Break 3 Pole: 69Kv System, 69Kv System: TS:Switch, Air Break 3 Pole	
1 Electric	6 Transmission Plant		Switch, Grounding 3 Pole: For 500Kv System & Above, For 500Kv System &: TS:Switch, Grounding 3 Pole	
1 Electric	6 Transmission Plant		Switch, Hookstick 1 Pole Disconnect:(Unclassified), Unclassified: TS:Switch, Hookstick 1 Pole Disconn	
1 Electric	6 Transmission Plant		Sw, Hookstk 1 Pole Disconnect: 115Kv System, 115Kv System: TS:Switch, Hookstk 1 Pole Disconnec	
1 Electric	6 Transmission Plant		Sw, Hookstk 1 Pole Disconnect: 138Kv System, 138Kv System: TS:Switch, Hookstk 1 Pole Disconnec	
1 Electric	6 Transmission Plant		Tap Changer Control Devices 230Kv & Above: 230Kv & Above: TS:Tap Changer Control Devices	
1 Electric	6 Transmission Plant		Transformer Oil Cooling Devices Below 230Kv: Below 230Kv: TS:Transformer Oil Cooling Devices	
1 Electric	6 Transmission Plant		Uninterruptible Power Source (Unit): TS:Uninterruptible Power Source (Un	
1 Electric	6 Transmission Plant		Vacuum Interrupter Switch: (Unclassified), Unclassified: TS:Vacuum Interrupter Switch	
1 Electric	6 Transmission Plant		Vacuum Interrupter Switch: 230Kv System, 230Kv System: TS:Vacuum Interrupter Switch	
1 Electric	6 Transmission Plant		Voice Frequency Interface Shelf: TS:Voice Frequency Interface Shelf	
1 Electric	3 Production Nuclear		Filter Assemblies, Circulating Water Chemical Treatment System: PN:Circulating Water Chemical Treatment System	
1 Electric	3 Production Nuclear		Inner Shell, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear		Electrical Systems, Administration Bldgs: PN:Electrical Systems	
1 Electric	3 Production Nuclear		Burner System, Diesel Generator: PN:Burner Systems	
1 Electric	3 Production Nuclear		Automatic Stokers, Simulator Bldg: PN:Automatic Stokers	

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1	Electric	3	Production Nuclear	Fire Escape System, General Services Bldg: PN:Fire Escape System
1	Electric	3	Production Nuclear	Regulatory Adjustments: PN:Regulatory Adjustments
1	Electric	3	Production Nuclear	Regulatory Adjustments: PN:Regulatory Adjustments
1	Electric	3	Production Nuclear	Screens: PN:Miscellaneous Equipment
1	Electric	3	Production Nuclear	Scales or Balances, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1	Electric	3	Production Nuclear	Microwave Equipment: PN:Microwave Equipment
1	Electric	3	Production Nuclear	Grounding Systems, Towers or Mast Structures: PN:Microwave Equipment
1	Electric	3	Production Nuclear	Generator Piping (See Notes): PN:Generator
1	Electric	3	Production Nuclear	Neutral Ground Equipment: PN:Neutral Ground Equipment
1	Electric	3	Production Nuclear	Valves, Residual Heat Removal (Decay Heat/Shutdown Cooling): PN:Residual Heat Removal (Decay Heat/Shutdown Cooling)
1	Electric	3	Production Nuclear	Plant Monitoring Charts Recorders: PN:Plant Monitoring Charts Recorders
1	Electric	3	Production Nuclear	Clam Shell & "S" Duct, Air Recirculation & Ventilating System: PN:Air Recirculation & Ventilating System
1	Electric	3	Production Nuclear	Blanket Insulation, Heat Transfer System: PN:Blanket Insulation, Heat Transfer System
1	Electric	3	Production Nuclear	Oxygen Analyzer, Primary Coolant System: PN:Heat Transfer System
1	Electric	3	Production Nuclear	Capital Spares: PN:Capital Spares
1	Electric	3	Production Nuclear	Generator Coupling Wall Sealing Units, Exciter: PN:Generator
1	Electric	3	Production Nuclear	Fire Escape System, Auxiliary Bldg: PN:Fire Escape System
1	Electric	3	Production Nuclear	Turbine: PN:Turbine
1	Electric	3	Production Nuclear	Turbine: PN:Turbine
1	Electric	3	Production Nuclear	Plant Computers: PN:Plant Computers
1	Electric	3	Production Nuclear	Transformers: PN:Transformers
1	Electric	3	Production Nuclear	Instrumentation & Control: PN:Instrumentation & Control
1	Electric	3	Production Nuclear	Main Steam from Steam Generator (or Reactor) to Turbine Stop Valves: PN:Main Steam from Steam Generator (or Reactor) to Turbine Stop Valves
1	Electric	3	Production Nuclear	Liquid or Concentrated Waste (Including Steam Generator Blowdown): PN:Liquid or Concentrated Waste (Including Steam Generator Blowdown)
1	Electric	3	Production Nuclear	Compressors: PN:Compressors
1	Electric	3	Production Nuclear	Dryers: PN:Dryers
1	Electric	3	Production Nuclear	Piping: PN:Piping
1	Electric	3	Production Nuclear	Piping: PN:Piping
1	Electric	3	Production Nuclear	Site &/or Building TV Monitoring System: PN:Site &/or Building TV Monitoring System
1	Electric	3	Production Nuclear	Intake Sluice Gates: PN:Intake Sluice Gates
1	Electric	3	Production Nuclear	Leak Rate Test System: PN:Leak Rate Test System
1	Electric	3	Production Nuclear	Ventilation System - Reactor Building: PN:Ventilation System - Reactor Building
1	Electric	3	Production Nuclear	Demineralizers: PN:Demineralizers
1	Electric	3	Production Nuclear	Sludge Drying & Collection System: PN:Sludge Drying & Collection System
1	Electric	3	Production Nuclear	Instrument Piping & Tubing for Turbine: PN:Instrument Piping & Tubing for Turbine
1	Electric	3	Production Nuclear	Hose Stations - Miscellaneous Buildings: PN:Hose Stations - Miscellaneous Buildings
1	Electric	3	Production Nuclear	Valves (Fire Protection) - Miscellaneous Buildings: PN:Valves (Fire Protection) - Miscellaneous Buildings
1	Electric	3	Production Nuclear	Motors: PN:Motors
1	Electric	3	Production Nuclear	Fryers: PN:Miscellaneous Equipment
1	Electric	3	Production Nuclear	Recreation Equipment: PN:Miscellaneous Equipment
1	Electric	3	Production Nuclear	Refrigerators or Freezers: PN:Miscellaneous Equipment
1	Electric	3	Production Nuclear	Training Equipment: PN:Miscellaneous Equipment
1	Electric	3	Production Nuclear	Nuclear Power Plant Simulator: PN:Nuclear Power Plant Simulator
1	Electric	3	Production Nuclear	Electrical Penetration Canisters: PN:Electrical Penetration Canisters
1	Electric	3	Production Nuclear	Microwave Housings or Enclosures: PN:Microwave Equipment
1	Electric	3	Production Nuclear	Air Conditioning Equipment: PN:Miscellaneous Equipment
1	Electric	3	Production Nuclear	Service Channel Assemblies, RF Transmitter & Receiver Assemblies: PN:Microwave Equipment
1	Electric	3	Production Nuclear	Towers or Masts, Towers or Mast Structures: PN:Microwave Equipment
1	Electric	3	Production Nuclear	Test Meters, Laboratory Equipment: PN:Laboratory Equipment
1	Electric	3	Production Nuclear	Vacuum Cleaners or Sweepers, Laboratory Equipment: PN:Laboratory Equipment
1	Electric	3	Production Nuclear	Voltmeters, Laboratory Equipment: PN:Laboratory Equipment
1	Electric	3	Production Nuclear	Graders, Power Operated Equipment: PN:Power Operated Equipment
1	Electric	3	Production Nuclear	Platform or Pallet Trucks, Power Operated Equipment: PN:Power Operated Equipment

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Rheostats, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Struboluxes, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Stud Fasteners, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Ammeters, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Anemometers, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Calibrators, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Electronic Counters, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Explosimeters, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Generators, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Power Routers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Tool Dressers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Tractor Carts, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Undercoaters, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Steel Shears, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Weed Control Spreaders, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Hysplice Tools, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Lathes, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Load Break Tools, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Oil Pumps, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Pantagraph or Drafting Machines, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Pneumatic Chippers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Pneumatic Paving Breakers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Branders (for Tires), Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Buffers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Dryers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Grinders, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Counters, Stores Equipment: PN:Stores Equipment	
1 Electric	3 Production Nuclear		Wire Cutters, Stores Equipment: PN:Stores Equipment	
1 Electric	3 Production Nuclear		Work Benches, Stores Equipment: PN:Stores Equipment	
1 Electric	3 Production Nuclear		Battery Chargers or Testers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Bevel Cutters, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Files, Furniture & Equipment: PN:Furniture & Equipment	
1 Electric	3 Production Nuclear		Valets, Furniture & Equipment: PN:Furniture & Equipment	
1 Electric	3 Production Nuclear		Automobiles, Machines & Equipment: PN:Transportation Equipment	
1 Electric	3 Production Nuclear		Card Entry Systems, Security Equipment: PN:Security Equipment	
1 Electric	3 Production Nuclear		Decorative Items, Furniture & Equipment: PN:Furniture & Equipment	
1 Electric	3 Production Nuclear		Strainers, Diesel Generator Equipment: PN:Diesel Generator Equipment	
1 Electric	3 Production Nuclear		Inverters/Rectifiers, DC Equipment: PN:Inverters/Rectifiers	
1 Electric	3 Production Nuclear		Bus Ducts, DC Equipment: PN:Bus Ducts	
1 Electric	3 Production Nuclear		Charges Closed to Plant Unclassified Acct 324: PN:Charges Closed to Plant Unclassified Acct 324	
1 Electric	3 Production Nuclear		Plant Telephone Systems, Station Service Equipment: PN:Plant Telephone Systems	
1 Electric	3 Production Nuclear		Tanks, Station Air System: PN:Station Air System	
1 Electric	3 Production Nuclear		Plant Computer: PN:Plant Computer	
1 Electric	3 Production Nuclear		Diesel Generator Equipment: PN:Diesel Generator Equipment	
1 Electric	3 Production Nuclear		Moisture Separators, Diesel Generator Equipment: PN:Diesel Generator Equipment	
1 Electric	3 Production Nuclear		Piping, Condenser Air Removal System: PN:Air Ejectors	
1 Electric	3 Production Nuclear		Charges Closed to Plant Unclassified Acct 323: PN:Charges Closed to Plant Unclassified Acct 323	
1 Electric	3 Production Nuclear		Lightning Arrestors: PN:Lightning Arrestors	
1 Electric	3 Production Nuclear		Air Operating System: PN:Air Operating System	
1 Electric	3 Production Nuclear		Vibration Monitoring System, Turbogenerator Instrumentation & Control Systems: PN:Turbogenerator Instrumentation & Control Systems	
1 Electric	3 Production Nuclear		Circulating Water Equipment, Turbogenerator Plant: PN:Circulating Water Equipment	
1 Electric	3 Production Nuclear		Seal Oil Piping, Other Turbine Plant: PN:Piping, Other Turbine Plant	
1 Electric	3 Production Nuclear		Turbine Oil Piping, Other Turbine Plant: PN:Piping, Other Turbine Plant	

PWRPLANT_BUS				
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Turbine Drain Piping, Other Turbine Plant: PN:Piping, Other Turbine Plant	
1 Electric	3 Production Nuclear		Crossover Piping: PN:Steam Piping	
1 Electric	3 Production Nuclear		Clarifier Rakes, Circulating Water Chemical Treatment System: PN:Circulating Water Chemical Treatment System	
1 Electric	3 Production Nuclear		Chlorinators, Circulating Water Chlorination System: PN:Circulating Water Chlorination System	
1 Electric	3 Production Nuclear		Cooling Towers, Complete: PN:Cooling Towers	
1 Electric	3 Production Nuclear		Fire Protection System, Other Turbogenerator Plant Equipment: PN:Fire Protection System	
1 Electric	3 Production Nuclear		Air Dryers, Moisture Separator: PN:Moisture Separator	
1 Electric	3 Production Nuclear		Valves, Changeover Governor Control System: PN:Governor Control System	
1 Electric	3 Production Nuclear		Purifiers, Lube Oil System: PN:Turbogenerator Auxiliaries	
1 Electric	3 Production Nuclear		Heat Exchangers, Lube Oil System: PN:Turbogenerator Auxiliaries	
1 Electric	3 Production Nuclear		Pumps, Jacking Oil Pump: PN:Jacking Oil Pump	
1 Electric	3 Production Nuclear		Valves, Seal Steam Equipment: PN:Seal Steam Equipment	
1 Electric	3 Production Nuclear		Steam Condensers, Seal Steam Equipment: PN:Seal Steam Equipment	
1 Electric	3 Production Nuclear		Casings, Circulating Water: PN:Pumps, Circulating Water	
1 Electric	3 Production Nuclear		Valves, Decay Heat Raw Cooling Water System: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Valves, Reactor Building Emergency Service Water System: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Valves, Condensate Chemical Addition System: PN:Condensate Chemical Addition System	
1 Electric	3 Production Nuclear		Valves, Fuel Storage, Cooling, Cleaning: PN:Fuel Storage, Cooling, Cleaning	
1 Electric	3 Production Nuclear		Supports, Reactor Coolant Pump: PN:Pumps, Reactor Coolant	
1 Electric	3 Production Nuclear		Drives/Motors, Complete: PN:Generator	
1 Electric	3 Production Nuclear		Shields, Stator: PN:Generator	
1 Electric	3 Production Nuclear		Rotor Assemblies, Complete: PN:Generator	
1 Electric	3 Production Nuclear		Air Washers, Hydrogen Cooling: PN:Generator	
1 Electric	3 Production Nuclear		Primary Water Pump Houses, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Inner Houses, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Pilot Exciter Stators, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Pilot Exciter Stators, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Turbine, Complete: PN:Turbine	
1 Electric	3 Production Nuclear		Outer Shell, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear		Rotors, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear		Rotor Couplings, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear		Secondary Services Raw Water Cooling System, Complete: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Valves, Feedwater Heater Drains: PN:Feedwater Heater Drains	
1 Electric	3 Production Nuclear		Valves, Sludge Drying & Collection System: PN:Sludge Drying & Collection System	
1 Electric	3 Production Nuclear		Steam Generator Secondary Side Vents/ Drains System, Service Water Systems: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Equipment Protection & Warning System, Service Water Systems: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Extraction (Bleed) Steam (High & Low Pressure), Complete: PN:Extraction (Bleed) Steam (High & Low Pressure)	
1 Electric	3 Production Nuclear		Auxiliary Boiler Steam to Plant Auxiliaries, Complete: PN:Auxiliary Boiler Steam to Plant Auxiliaries	
1 Electric	3 Production Nuclear		Penetration Pressurization, Environmental Barrier, & Fluid Block System, Complete: PN:Penetration Pressurization, Environmental Barrier, & Fluid Block System	
1 Electric	3 Production Nuclear		Leak Rate Test, Complete: PN:Leak Rate Test	
1 Electric	3 Production Nuclear		Feedwater Heater Drains, Complete: PN:Feedwater Heater Drains	
1 Electric	3 Production Nuclear		Nuclear Services Raw Cooling Water, Service Water Systems: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Drives/Motors, Air Recirculation & Ventilating System: PN:Air Recirculation & Ventilating System	
1 Electric	3 Production Nuclear		Strainers, Air Recirculation & Ventilating System: PN:Air Recirculation & Ventilating System	
1 Electric	3 Production Nuclear		Tanks, Steam Generator Secondary Side Vents/Drains: PN:Steam Generator Secondary Side Vents/Drains System	
1 Electric	3 Production Nuclear		Reactor Manual Control System, Complete: PN:Reactor Manual Control System	
1 Electric	3 Production Nuclear		Reactor Auxiliary System, Complete: PN:Reactor Auxiliary System	
1 Electric	3 Production Nuclear		Drywell & Suppression System, Reactor Auxiliary System: PN:Reactor Auxiliary System	
1 Electric	3 Production Nuclear		Refrigeration Equipment, Life Support (Breathing & Cooling Air) System, Complete: PN:Life Support (Breathing & Cooling Air) System	
1 Electric	3 Production Nuclear		Drives/Motors, Nitrogen & Hydrogen Supply, & Purging System: PN:Nitrogen & Hydrogen Supply, & Purging System	
1 Electric	3 Production Nuclear		Tanks, Fuel Storage Pool Cooling & Purification System: PN:Fuel Storage Pool Cooling & Purification System	
1 Electric	3 Production Nuclear		Drives/Motors (See Notes): PN:Auxiliary Steam Plant (Start-Up)	
1 Electric	3 Production Nuclear		Chillers, Sampling System: PN:Sampling System	

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG DESCRIPTION
1 Electric	3 Production Nuclear		Chemical Addition &/or Resin, & Resin Regeneration System, Complete: PN:Chemical Addition &/or Resin, & Resin Regeneration System	
1 Electric	3 Production Nuclear		Tanks, Chemical Addition &/or Resin, & Resin Regeneration System: PN:Chemical Addition &/or Resin, & Resin Regeneration System	
1 Electric	3 Production Nuclear		Decay Heat Cooling Process Water System (Closed Cycle): PN:Decay Heat Cooling Process Water System (Closed Cycle)	
1 Electric	3 Production Nuclear		Secondary Services Raw Water Cooling System, Complete: PN:Secondary Services Raw Water Cooling System	
1 Electric	3 Production Nuclear		Drives/Motors, Secondary Services Raw Water Cooling System: PN:Secondary Services Raw Water Cooling System	
1 Electric	3 Production Nuclear		Blowers/Fans, Condensate Demineralization System: PN:Condensate Demineralization System	
1 Electric	3 Production Nuclear		Fuel Transfer System, Fuel Handling: PN:Fuel Transfer System, Fuel Handling	
1 Electric	3 Production Nuclear		Shipment/Storage Container, Fuel Storage: PN:Shipment/Storage Container, Fuel Storage	
1 Electric	3 Production Nuclear		Pumps, Station Post Cooling/Discharge Water System, Mechanical Cooling Towers: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers	
1 Electric	3 Production Nuclear		Trash Racks, Station Post Cooling/Discharge Water System, Mechanical Cooling Towers: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers	
1 Electric	3 Production Nuclear		Tanks, Station Post Cooling/Discharge Water System, Mechanical Cooling Towers: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers	
1 Electric	3 Production Nuclear		Traveling Screens, Common Intake Equipment: PN:Common Intake Equipment	
1 Electric	3 Production Nuclear		Trash Rakes, Common Intake Equipment: PN:Common Intake Equipment	
1 Electric	3 Production Nuclear		Feeders, Condensate Chemical Addition System: PN:Condensate Chemical Addition System	
1 Electric	3 Production Nuclear		Nuclear Service Raw Cooling Water System, Complete: PN:Nuclear Service Raw Cooling Water System	
1 Electric	3 Production Nuclear		Pumps, Nuclear Service Process Water System (Closed Cycle): PN:Nuclear Service Process Water System (Closed Cycle)	
1 Electric	3 Production Nuclear		Makeup Water Purification System, Complete: PN:Makeup Water Purification System	
1 Electric	3 Production Nuclear		Pumps, Cycle Makeup Pretreatment System: PN:Cycle Makeup Pretreatment System	
1 Electric	3 Production Nuclear		Pumps, Cycle Makeup Treatment System: PN:Cycle Makeup Treatment System	
1 Electric	3 Production Nuclear		Tanks, Sludge Drying & Collection System: PN:Sludge Drying & Collection System	
1 Electric	3 Production Nuclear		Demineralizers, Sludge Drying & Collection System: PN:Sludge Drying & Collection System	
1 Electric	3 Production Nuclear		Strainers, Reactor Building Emergency Service Water System: PN:Reactor Building Emergency Service Water System	
1 Electric	3 Production Nuclear		Blowers/Fans, Station Post Cooling/Discharge Water System, Mechanical Cooling Towers: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers	
1 Electric	3 Production Nuclear		Pumps (See Notes): PN:Liquid &/or Concentrated Waste System	
1 Electric	3 Production Nuclear		Feedwater/Condensate System, Complete: PN:Feedwater/Condensate Systems	
1 Electric	3 Production Nuclear		Pumps, Main Feedwater Pump Turbine - Feedwater/Condensate System: PN:Feedwater/Condensate Systems	
1 Electric	3 Production Nuclear		Auxiliary Condensers, Feedwater/Condensate Systems: PN:Feedwater/Condensate Systems	
1 Electric	3 Production Nuclear		Shell, Steam Generator: PN:Steam Generator	
1 Electric	3 Production Nuclear		Heat Exchangers, Waste Gas System: PN:Waste Gas System	
1 Electric	3 Production Nuclear		Waste Gas Analyzers, Waste Gas System: PN:Waste Gas System	
1 Electric	3 Production Nuclear		Drives/Motors, Boron (Poison) Management System: PN:Boron Management System	
1 Electric	3 Production Nuclear		Filter Assemblies, Boron (Poison) Management System: PN:Boron Management System	
1 Electric	3 Production Nuclear		Concentrators, Boron (Poison) Management System: PN:Boron Management System	
1 Electric	3 Production Nuclear		Intermediate Closed Cooling Water: PN:Intermediate Closed Cooling Water	
1 Electric	3 Production Nuclear		Pumps, Intermediate Closed Cooling Water: PN:Intermediate Closed Cooling Water	
1 Electric	3 Production Nuclear		Filter Assemblies, Shield/Head Cooling: PN:Shield/Head Cooling	
1 Electric	3 Production Nuclear		Heat Exchangers, Shield/Head Cooling: PN:Shield/Head Cooling	
1 Electric	3 Production Nuclear		Heat Exchangers, Shield/Head Cooling: PN:Shield/Head Cooling	
1 Electric	3 Production Nuclear		Tanks, Containment Spray System: PN:Containment Spray System	
1 Electric	3 Production Nuclear		Leak Rate Test System, Complete: PN:Leak Rate Test System	
1 Electric	3 Production Nuclear		Supports, Vessel: PN:Supports, Vessel	
1 Electric	3 Production Nuclear		Plenums, Vessel: PN:Plenums, Vessel	
1 Electric	3 Production Nuclear		Servicing Tools & Work Equipment: PN:Servicing Tools & Work Equipment	
1 Electric	3 Production Nuclear		Tanks, Core Flooding/Spray System: PN:Core Flooding/Spray System	
1 Electric	3 Production Nuclear		Piping, (Fire Protection) - Boiler Plant: PN:Piping, (Fire Protection)	
1 Electric	3 Production Nuclear		Polar Crane, Trolley - Reactor Bldg: PN:Polar Crane, Trolley	
1 Electric	3 Production Nuclear		Valves, (Fire Protection) - Administration Bldgs: PN:Valves, (Fire Protection)	
1 Electric	3 Production Nuclear		Hose Stations, (Fire Protection) - Administration Bldgs: PN:Hose Stations, (Fire Protection)	
1 Electric	3 Production Nuclear		Pumps, (Fire Protection) - General Services Bldg: PN:Pumps, (Fire Protection)	
1 Electric	3 Production Nuclear		Hose Stations, (Fire Protection) - Reactor Bldg: PN:Hose Stations, (Fire Protection)	
1 Electric	3 Production Nuclear		Drives/Motors, (Fire Protection) - Warehouse Bldgs: PN:Drives/Motors, (Fire Protection)	
1 Electric	3 Production Nuclear		Furnaces, Boiler Plant: PN:Furnaces	
1 Electric	3 Production Nuclear		Tanks, Intake Structure: PN:Tanks	

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1	Electric	3	Production Nuclear	Drives/Motors, Intake Structure: PN:Drives/Motors
1	Electric	3	Production Nuclear	Electrical System, Intake Structure: PN:Electrical Systems
1	Electric	3	Production Nuclear	Boilers, Control Bldg: PN:Boilers
1	Electric	3	Production Nuclear	Pumps, Control Bldg: PN:Pumps
1	Electric	3	Production Nuclear	Furnaces, Diesel Generator Bldg: PN:Furnaces
1	Electric	3	Production Nuclear	Electrical System, Diesel Generator Bldg: PN:Electrical Systems
1	Electric	3	Production Nuclear	Boilers, Circulating Water Pump House: PN:Boilers
1	Electric	3	Production Nuclear	Tanks, Circulating Water Pump House: PN:Tanks
1	Electric	3	Production Nuclear	Air Conditioning System, Circulating Water Pump House: PN:Air Conditioning Systems
1	Electric	3	Production Nuclear	Furnaces, Emergency Operations Facility: PN:Furnaces
1	Electric	3	Production Nuclear	Boilers, Simulator Bldg: PN:Boilers
1	Electric	3	Production Nuclear	Drives/Motors, Simulator Bldg: PN:Drives/Motors
1	Electric	3	Production Nuclear	Furnaces, Engineering Bldg: PN:Furnaces
1	Electric	3	Production Nuclear	Baseboard Heating, Engineering Bldg: PN:Baseboard Heating
1	Electric	3	Production Nuclear	Furnaces, Maint Warehouse & Carpenter Shop: PN:Furnaces
1	Electric	3	Production Nuclear	Boilers, Administration Bldgs: PN:Boilers
1	Electric	3	Production Nuclear	Baseboard Heating, Administration Bldgs: PN:Baseboard Heating
1	Electric	3	Production Nuclear	Ventilation System, General Services Bldg: PN:Ventilation Systems
1	Electric	3	Production Nuclear	Automatic Stokers, Turbine Bldg: PN:Automatic Stokers
1	Electric	3	Production Nuclear	Boilers, Turbine Bldg: PN:Boilers
1	Electric	3	Production Nuclear	Furnaces, Reactor Bldg: PN:Furnaces
1	Electric	3	Production Nuclear	Tanks, Auxiliary Bldg: PN:Tanks
1	Electric	3	Production Nuclear	Baseboard Heating, Auxiliary Bldg: PN:Baseboard Heating
1	Electric	3	Production Nuclear	Furnaces, Warehouse Bldgs: PN:Furnaces
1	Electric	3	Production Nuclear	Ventilation Systems, Warehouse Bldgs: PN:Ventilation Systems
1	Electric	3	Production Nuclear	Superstructure, Boiler Plant: PN:Superstructure
1	Electric	3	Production Nuclear	Roofing, Gas Storage Facility: PN:Roofing
1	Electric	3	Production Nuclear	Fire Escape System, Turbine Bldg: PN:Fire Escape System
1	Electric	3	Production Nuclear	Plumbing System, General Services Bldg: PN:Plumbing System
1	Electric	3	Production Nuclear	Automatic Stokers, Miscellaneous Bldgs: PN:Automatic Stokers
1	Electric	3	Production Nuclear	Substructure, Turbine Bldg: PN:Substructure
1	Electric	3	Production Nuclear	Substructure, Warehouse Bldgs: PN:Substructure
1	Electric	3	Production Nuclear	Substructure, Simulator Building: PN:Substructure
1	Electric	3	Production Nuclear	Substructure, Engineering Building: PN:Substructure
1	Electric	3	Production Nuclear	Sewer Assessments: PN:Sewer Assessments
1	Electric	3	Production Nuclear	Submersion Rights: PN:Submersion Rights
1	Electric	3	Production Nuclear	Mineral Rights: PN:Mineral Rights
1	Electric	3	Production Nuclear	Sluice Gates, Storm Sewers & Yard Drainage: PN:Storm Sewers & Yard Drainage
1	Electric	3	Production Nuclear	Other, Site Facilities: PN:Other, Site Facilities
1	Electric	3	Production Nuclear	Tanks, Sanitary Sewer Systems: PN:Sanitary Sewer Systems
1	Electric	3	Production Nuclear	Meters or Regulating Equipment, Gas Or Oil Supply Systems: PN:Gas or Oil Supply Systems
1	Electric	3	Production Nuclear	Manholes, Plant Service Water: PN:Plant Service Water
1	Electric	3	Production Nuclear	Compressors, Plant Service Water: PN:Plant Service Water
1	Electric	3	Production Nuclear	Superstructure, Miscellaneous Bldgs: PN:Superstructure
1	Electric	3	Production Nuclear	Incinerators - Miscellaneous: PN:Incinerators - Miscellaneous
1	Electric	3	Production Nuclear	Radomes (Heaters), Antenna Systems: PN:Microwave Equipment
1	Electric	3	Production Nuclear	Ventilating & Heating Systems for Equipment, Station Service Equipment: PN:Ventilating & Heating Systems for Equipment
1	Electric	3	Production Nuclear	Filter Housings, Station Air System: PN:Station Air System
1	Electric	3	Production Nuclear	Stators, Complete: PN:Generator
1	Electric	3	Production Nuclear	Service Water Systems: PN:Service Water Systems
1	Electric	3	Production Nuclear	Containment Spray System, Complete: PN:Containment Spray System
1	Electric	3	Production Nuclear	Piping, (Fire Protection) - Reactor Bldg: PN:Piping, (Fire Protection)
1	Electric	3	Production Nuclear	ANO-C Station Blackout Rule Modifications: PN:ANO-C Station Blackout Rule Modifications

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Towers, Atmospheric & Weather Indicating Equipment: PN:Atmospheric & Weather Indicating Equipment
1 Electric	3 Production Nuclear		Valves, Auxiliary Boiler Steam to Plant Auxiliaries: PN:Auxiliary Boiler Steam to Plant Auxiliaries
1 Electric	3 Production Nuclear		Separators: PN:Liquid &/or Concentrated Waste System
1 Electric	3 Production Nuclear		Boilers, Intake Structure: PN:Boilers
1 Electric	3 Production Nuclear		Tanks, Simulator Bldg: PN:Tanks
1 Electric	3 Production Nuclear		Fire Protection System, Complete: PN:Fire Protection System
1 Electric	2 Production Steam		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	4 Production Hydro		Non-Unitized
1 Electric	4 Production Hydro		Non-Unitized
1 Electric	4 Production Hydro		Non-Unitized
1 Electric	5 Production Other		Non-Unitized
1 Electric	5 Production Other		Non-Unitized
1 Electric	5 Production Other		Non-Unitized
1 Electric	5 Production Other		Non-Unitized
1 Electric	6 Transmission Plant		Non-Unitized
1 Electric	6 Transmission Plant		Non-Unitized
1 Electric	6 Transmission Plant		Non-Unitized
1 Electric	6 Transmission Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	8 General Plant		Non-Unitized
1 Electric	7 Distribution Plant		Transformer Oil Filtration System: All Sizes: DS:Transformer Oil Filtration Sys.
1 Electric	2 Production Steam		Elevator Controls, Complete PS:Elevator
1 Electric	2 Production Steam		Elevator Door/Operator, Each Landing PS:Elevator
1 Electric	2 Production Steam		Elevator Motor, Greater than 25 hp PS:Elevator
1 Electric	2 Production Steam		Recorder, Lake Water Makeup: Makeup Water Supply: PS:Recorder
1 Electric	2 Production Steam		Battery Monitoring System: PS:Battery
1 Electric	2 Production Steam		Cooler, Plate & Fin, Main Transformer: PS:Transformer Oil Cooling Devices
1 Electric	6 Transmission Plant		Bushings, Entrance, Gas Insulated Below 230Kv: TS:Bushing
1 Electric	2 Production Steam		Fender, Dock: PS:Dock
1 Electric	2 Production Steam		Continuous Emission Monitor - Work Station: PS:CEMS - Work Station
1 Electric	2 Production Steam		Analyzer: Three Phase Power Quality Analyzer: PS:Analyzer
1 Electric	2 Production Steam		Generator, Generator Hydrogen Gas Dryer: PS: Generator
1 Electric	6 Transmission Plant		Generator Step-up Transformer On-line Monitoring System
1 Electric	2 Production Steam		Operations Rounds Data Electronic Collection - Bar Code Equipment
1 Electric	2 Production Steam		Piping Sys., Boiler Coal Supply, Complete Run between Pulverizer and Riffle Deck Slide Gate: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Coal Supply, Complete Run between Pulverizer and Riffle Deck Slide Gate: PS:Piping
1 Electric	2 Production Steam		Generator Stator Cooling Water Hydrogen Leak Detection System: PS:Generator, Stator
1 Electric	2 Production Steam		PS: Pole
1 Electric	5 Production Other		Basin, Cooling Tower, Circulating Water, Comp: PO:Basin Or Pond
1 Electric	5 Production Other		Draft System, Cooling Tower, Circulating Water, Comp: Circulating Water,: PO:Draft System
1 Electric	5 Production Other		Fan, Driven By 25Hp + Motor, Circ Water Cooling Tower Draft,: Circ Water Cooling: PO:Fan
1 Electric	5 Production Other		Fan, Driven By 25Hp + Motor, Circ Water Cooling Tower Draft,: Circ Water Cooling: PO:Fan
1 Electric	5 Production Other		Motor, 25Hp +, Cooling Tower Draft, Circulating Water: Cooling Tower Draf: PO:Motor
1 Electric	5 Production Other		Tank, 250 Gal +, Cooling Tower Chemical Treatment: Cooling Tower Chem: PO:Tank
1 Electric	5 Production Other		Valve, 6" +, Check (Nonreturn), Cooling Tower Make-Up Water: Cooling Tower Make, Check (Nonreturn), Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Piping System, Cooling Tower Dewatering, Comp: Cooling Tower Dewa: PO:Piping
1 Electric	5 Production Other		Valve, 6" +, Foot, Cooling Tower Dewatering: Cooling Tower Dewa, Foot, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Steam Condenser, Comp, Including Waterboxes, Shell: PO:Steam Condenser

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Piping System, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PO:Piping
1 Electric	5 Production Other		Valve, 6" +, Steam Condenser Air Ejector: Steam Condenser Ai, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Check (Nonreturn), Steam Condenser Air Ejector: Steam Condenser Ai, Check (Nonreturn), Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Globe, Steam Condenser Air Ejector: Steam Condenser Ai, Globe, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Controls, Condenser Condensate Water Level, Comp: Condenser Condensa: PO:Controls
1 Electric	5 Production Other		Motor, 25Hp +, Condensate: Condensate: PO:Motor
1 Electric	5 Production Other		Valve, 6" +, Condensate: Condensate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Condensate: Condensate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Check (Nonreturn), Condensate: Condensate, Check (Nonreturn), Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Check (Nonreturn), Condensate: Condensate, Check (Nonreturn), Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Tank, 250 Gal +, Condensate Storage: Condensate Storage: PO:Tank
1 Electric	3 Production Nuclear		License Extension
1 Electric	2 Production Steam		Data Acquisition System (DAS)
1 Electric	8 General Plant		Fork Lift
1 Electric	5 Production Other		Battery Bank, Complete
1 Electric	2 Production Steam		Motor, 25Hp+,System Unclassified
1 Electric	5 Production Other		Motor, 25Hp+,System Unclassified
1 Electric	4 Production Hydro		Pump, Driven by 25Hp + Motor
1 Electric	6 Transmission Plant		Contra Securitization Rita Texas
1 Electric	6 Transmission Plant		Contra Securitization Rita Texas
1 Electric	7 Distribution Plant		Contra Securitization Rita Texas
1 Electric	7 Distribution Plant		Contra Securitization Rita Texas
1 Electric	7 Distribution Plant		Contra Securitization Rita Texas
1 Electric	7 Distribution Plant		Battery Curtain: DS:Battery Curtain
1 Electric	4 Production Hydro		Power Conductor, Complete run between two units of property: PH:Power Conductor
1 Electric	4 Production Hydro		Power Conductor, Complete run between two units of property: PH:Power Conductor
1 Electric	2 Production Steam		Polishing Scrubber PS:Boiler
1 Electric	2 Production Steam		Boiler Internal Coal Feed System PS:Boiler
1 Electric	5 Production Other		Server
1 Electric	2 Production Steam		Chemical Feeder PS:Chemical Feed System
1 Electric	4 Production Hydro		Chemical Feed System PH:Chemical Feed System
1 Electric	4 Production Hydro		Chemical Feed System PH:Chemical Feed System
1 Electric	8 General Plant		Contra Securitization LA
1 Electric	6 Transmission Plant		8 MVA Dynamic VAr Controllers
1 Electric	5 Production Other		CEMs - Shelter
1 Electric	5 Production Other		CEMs - Program Logic
1 Electric	2 Production Steam		Meter, Portable Flow PS:Meter
1 Electric	2 Production Steam		Loadcenters; 480V, 3200A PS:Loadcenters
1 Electric	2 Production Steam		Motor Control Center; Low Voltage: PS:Motor
1 Electric	4 Production Hydro		Switchgear, 480v To 4160v, Complete PH:Switchgear
1 Electric	4 Production Hydro		Ladder, Platform
1 Electric	2 Production Steam		Contra Securitization IKE Texas
1 Electric	3 Production Nuclear		Pole, Siren: PN:Poles, Site Facilities
1 Electric	2 Production Steam		Scada Equipment
1 Electric	7 Distribution Plant		Contra Securitization Gustav Ike
1 Electric	7 Distribution Plant		Contra Securitization Gustav Ike
1 Electric	8 General Plant		Contra Securitization Gustav Ike
1 Electric	1 Intangible		Smart Meter Software
1 Electric	8 General Plant		Smart Meter In Home Displays (IHD)
1 Electric	6 Transmission Plant		Contra EAI 2009 Ice Storm
1 Electric	7 Distribution Plant		Contra EAI 2009 Ice Storm
1 Electric	8 General Plant		Contra EAI 2009 Ice Storm
1 Electric	2 Production Steam		CO2 Compressor, Fire Protection, PS:Co2 System

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	4 Production Hydro		Portable Flood Barrier: PH:Portable Flood Barrier
1 Electric	2 Production Steam		PS:Bushing, Normal/Reserve Station Transformer
1 Electric	1 Intangible		License - Dry Fuel Storage
1 Electric	8 General Plant		Wood and Plastics
1 Electric	8 General Plant		Special Construction - See Notes
1 Electric	8 General Plant		Conveying Systems
1 Electric	8 General Plant		Other Communciation Systems GP:Building Communciation Systems
1 Electric	2 Production Steam		Air Handling Unit
1 Electric	5 Production Other		LP Turbine Shell
1 Electric	4 Production Hydro		Transformer Current: PH:Transformer
1 Electric	2 Production Steam		Header, Boiler Main Steam PS:Boiler
1 Electric	2 Production Steam		Reg Asset-182
1 Electric	2 Production Steam		Controls, Crane, Turbine Room, Comp: S_EPG04 Main Turbine (Coal) or Gas/Oil Turbine System
1 Electric	2 Production Steam		SCR Catalyst, Complete
1 Electric	5 Production Other		SCR Catalyst, Complete
1 Electric	5 Production Other		Vacuum Pump Skid incl Pump, Motor & Cooler, Complete PO:Condensate SYS-O_EPG04-01
1 Electric	2 Production Steam		Wrench, Drive: PS:Wrench
1 Electric	2 Production Steam		Ventilating Sys., Coal Laboratory Bldg: PS:Ventilating System
1 Electric	2 Production Steam		Ventilating Sys., Turbine Bldg: PS:Ventilating System
1 Electric	2 Production Steam		Ventilating Sys., Warehouse Bldg: PS:Ventilating System
1 Electric	2 Production Steam		Vibratory Feeder, Emergency Reclaim, Primary And Secondary: Emergency Reclaim,: PS:Vibratory Feeder
1 Electric	2 Production Steam		Vibratory Feeder, Precipitator Ash Hopper, Comp: Precipitator Ash H: PS:Vibratory Feeder
1 Electric	2 Production Steam		Video Cassette Recorder: PS:Video Cassette Recorder
1 Electric	2 Production Steam		Video Conference Equipment, Comp.: PS:Video Conference Equipment, Comp
1 Electric	2 Production Steam		Water Lances: PS:Water Lances
1 Electric	2 Production Steam		Welder, Band Saw Blade: PS:Welder, Band Saw Blade
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Aux Steam Supply Piping: Aux Steam Supply P, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Condensate: Condensate, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Feedwater Heater Relief/Vent/D: Feedwater Heater R, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Feedwater Heater Relief/Vent/D: Feedwater Heater R, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Fuel Oil, Common: Fuel Oil, Common, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Natural Gas, Common: Natural Gas Facili, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Sewage Treatment: Sewage Treatement, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Solenoid Trip Vent, Circulating Water: Circulating Water, Solenoid Trip Vent, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Solenoid Trip Vent, Circulating Water Air Eject: Circulating Water, Solenoid Trip Vent, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Solenoid Trip Vent, Natural Gas, Common: Natural Gas Facili, Solenoid Trip Vent, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Stop, Condensate Make-Up: Condensate Make-Up, Stop, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Suction, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ, Suction, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Trip, Fuel Oil, Common: Fuel Oil, Common, Trip, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Turbo-Generator Lubricating Oil: Turbo-Generator Lu, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Yard & Grounds Drainage: Yard & Grounds Dra, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Control, Main Steam Turbine, When Not Part Of Steam C: Main Steam Turbine, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Governor, Main Steam Turbine, Comp, When Not Part Of: Main Steam Turbine, Governor, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Main Steam Turbine Control, Comp: Main Steam Turbine, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Power Operated, Turbine Drain Actuator: Turbine Drain Actu, Power Operated, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valves, System Unclassified: Generic Fossil lte, System Unclassifie, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Main Steam Boiler: Main Steam Boiler, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Natural Gas, Common: Natural Gas Facili, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Potable Or Drinking Water: Potable Or Drinkin, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Service Water Supply: Service Water Supp, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Steam Condenser Air Ejector: Steam Condenser Ai, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Steam Condenser Air Ejector: Steam Condenser Ai, Globe, Valve, 6" +: PS:Valves

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam	Valve, 6" +, Globe, Steam Condenser Air Ejector: Steam Condenser Ai, Globe, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Hammer Blind, Pipeline/Header, Natural Gas/Oil,: Pipeline/Header, N, Hammer Blind, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Main Generator Cooling: Main Generator Coo, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Make-Up Water Plant: Make-Up Water Plan, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Metal Clean Waste Treat: Metal Clean Waste, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Metal Clean Waste Treat: Metal Clean Waste, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Plug, Boiler Feedwater: Boiler Feedwater, Plug, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Plug, Natural Gas, Common: Natural Gas Facili, Plug, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Pressure Control, Natural Gas, Common: Natural Gas Facili, Pressure Control, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Propane: Propane, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Reboiling Steam: Reboiling Steam, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Reducing, Natural Gas, Common: Natural Gas Facili, Reducing, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Relief, Potable Or Drinking Water: Potable Or Drinkin, Relief, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Gland Steam Seal: Gland Steam Seal, Gate, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Main Generator Cooling: Main Generator Coo, Gate, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Metal Clean Waste Treat: Metal Clean Waste, Gate, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Natural Gas, Common: Natural Gas Facili, Gate, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Natural Gas, Common: Natural Gas Facili, Gate, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Potable Or Drinking Water: Potable Or Drinkin, Gate, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Potable Or Drinking Water: Potable Or Drinkin, Gate, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Sewage Treatment: Sewage Treatement, Gate, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Sewage Treatment: Sewage Treatement, Gate, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Sewage Treatment: Sewage Treatement, Gate, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Yard & Grounds Drainage: Yard & Grounds Dra, Gate, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gland Steam Seal: Gland Steam Seal, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gland Steam Seal: Gland Steam Seal, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, Aux Steam Supply Piping: Aux Steam Supply P, Globe, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, Bearing Cooling Water: Bearing Cooling Wa, Globe, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, Bearing Cooling Water: Bearing Cooling Wa, Globe, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ, Globe, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, Circulating Water: Circulating Water, Globe, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, Condensate: Condensate, Globe, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, Demineralized Water Storage: Demineralized Wate, Globe, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, Desuperheater Or Prv, Main Steam Boiler: Desuperheater Or P, Globe, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, Desuperheater Or Prv, Main Steam Boiler: Desuperheater Or P, Globe, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, Feedwater Heater Relief/Vent/Drain/Drip: Feedwater Heater R, Globe, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, Gland Steam Seal: Gland Steam Seal, Globe, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Chemical Waste Treatm: Chemical Waste Tre, Diaphragm (Rupture, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Chemical Waste Treatm: Chemical Waste Tre, Diaphragm (Rupture, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Circ Water Air Ejecto: Circulating Water, Diaphragm (Rupture, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Circulating Water: Circulating Water, Diaphragm (Rupture, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Condensate Polishing: Condensate Polishi, Diaphragm (Rupture, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Demineralized Water S: Demineralized Water, Diaphragm (Rupture, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Make-Up Water Plant: Make-Up Water Plan, Diaphragm (Rupture, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Economizer Bottom Ash: Economizer Bottom, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Feedwater Heater Relief/Vent/Drain/Drip: Feedwater Heater R, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Feedwater Heater Relief/Vent/Drain/Drip: Feedwater Heater R, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Fly Ash Sys.: Fly Ash System, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Foot, Cooling Tower Dewatering: Cooling Tower Dewa, Foot, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Aux Steam Supply Piping: Aux Steam Supply P, Gate, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Bearing Cooling Water: Bearing Cooling Wa, Gate, Valve, 6" +:	PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Blowdown Or Blowoff: Blowdown Or Blowoff, Gate, Valve, 6" +:	PS:Valves

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam	Valve, 6" +, Gate, Boiler Feedwater: Boiler Feedwater, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Circulating Water Air Ejector: Circulating Water, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Condensate Prefilter: Condensate Prefilt, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Cooling Tower Make-Up Water: Cooling Tower Make, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Demineralized Water Storage: Demineralized Wate, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Desuperheater Or Prv, Main Steam Boiler: Desuperheater Or P, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Feedwater Heater Relief/Vent/Drain/Drip: Feedwater Heater R, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Feedwtr Heater Relief/Vent/D: Feedwater Heater R, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check, Bearing Cooling Water: Bearing Cooling Wa, Check, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check, Bottom Ash Discharge: Bottom Ash Dischar, Check, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check, Fire Protection, Yard & Grounds: Fire Protection, Y, Check, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check, Potable Or Drinking Water: Potable Or Drinkin, Check, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check, Potable Or Drinking Water: Potable Or Drinkin, Check, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Circulating Water Chlorination: Circulating Water, Circulating Water, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Condensate: Condensate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Condensate Make-Up: Condensate Make-Up, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Condensate Polishing: Condensate Polishi, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Control, Bearing Cooling Water: Bearing Cooling Wa, Control, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Control, Condensate Make-Up: Condensate Make-Up, Control, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Control, Fire Protection, Yard & Grounds: Fire Protection, Y, Control, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Control, Fire Protection, Yard & Grounds: Fire Protection, Y, Control, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Control, Main Steam Boiler: Main Steam Boiler, Control, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Control, Potable Or Drinking Water: Potable Or Drinkin, Control, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Control, Potable Or Drinking Water: Potable Or Drinkin, Control, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Control, Potable Or Drinking Water: Potable Or Drinkin, Control, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Cooling Tower Dewatering: Cooling Tower Dewa, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Cooling Tower Distribution: Cooling Tower Dist, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Demineralized Water Storage: Demineralized Wate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Condensate Make-Up: Condensate Make-Up, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Feedwater Heater Relief/Vent/Drain/D: Feedwater Heater R, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Main Steam Boiler: Main Steam Boiler, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Main Steam Boiler: Main Steam Boiler, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Natural Gas, Common: Natural Gas Facili, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Yard & Grounds Drainage: Yard & Grounds Dra, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Blowdown Or Blowoff: Blowdown Or Blowof, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Boiler Feedwater: Boiler Feedwater, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Boiler Water Circ And Start-: Boiler Water Circ, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Condensate: Condensate, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Condensate Polishing: Condensate Polishi, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Condensate Polishing: Condensate Polishi, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Condensate Prefilter: Condensate Prefilt, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Demineralized Water Storage: Demineralized Wate, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Ultrasound Gun (checks vaccum and pressure leaks): PS:Ultrasound Gun	
1 Electric	2 Production Steam	Valve, 6" +, 3-Way By-Pass, Boiler Feedwater: Boiler Feedwater, 3-Way By-Pass, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, 3-Way By-Pass, Boiler Feedwater: Boiler Feedwater, 3-Way By-Pass, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Ash Load-Out/Disposal Area Sump: Ash Load-Out/Dispo, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Ball, Main Steam Boiler: Main Steam Boiler, Ball, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Blank Assembly, Natural Gas, Common: Natural Gas Facili, Blank Assembly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Blowdown Or Blowoff: Blowdown Or Blowof, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Boiler Feed Pump: Boiler Feed Pump, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Boiler Fuel Oil (Light): Boiler Fuel Oil (L, Valve, 6" +: PS:Valves	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam		Valve, 6" +, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Bottom Ash Sump: Bottom Ash Sump, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Air Preheater: Air Preheater, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Air Preheater: Air Preheater, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Boiler Feed Pump: Boiler Feed Pump, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Boiler Feed Pump: Boiler Feed Pump, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Trailer, Boat: PS:Trailer Or Wagon
1 Electric	2 Production Steam		Trailer, Gooseneck: PS:Trailer Or Wagon
1 Electric	2 Production Steam		Transf., Neutral Grounding: Neutral Grounding: PS:Transformer
1 Electric	2 Production Steam		Transf., Potential: Potential: PS:Transformer
1 Electric	2 Production Steam		Transf., Reserve Station Service: Reserve Station Se: PS:Transformer
1 Electric	2 Production Steam		Transformer, Power, Precipitator: Power, Precipitato: PS:Transformer
1 Electric	2 Production Steam		Transit: PS:Transit
1 Electric	2 Production Steam		Traveling Tripper, Active Coal Storage, Comp: PS:Traveling Tripper
1 Electric	2 Production Steam		Tube Assembly Complete - Per Assembly: PS:Tube Assembly
1 Electric	2 Production Steam		Tank, 250 Gal +, Resin Mix And Storage: Resin Mix And Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Softened Water Storage, Boiler Feedwater: Softened Water Sto: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Solvent Storage: Solvent Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Surge, Boiler Feedwater: Surge, Boiler Feed: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Waste Storage Or Neutralization, Make-Up Wa: Waste Storage Or N: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Well Water Storage: Well Water Storage: PS:Tank
1 Electric	2 Production Steam		Tank, Skid: Skid: PS:Tank
1 Electric	2 Production Steam		Tanks, System Unclassified: PS:Tank
1 Electric	2 Production Steam		Temperature Recorder: PS:Temperature Recorder
1 Electric	2 Production Steam		Test Equipment: PS:Test Equipment
1 Electric	2 Production Steam		Test Gauge: PS:Test Gauge
1 Electric	2 Production Steam		Test Probe Sys., Comp, Each Boiler: PS:Test Probe System
1 Electric	2 Production Steam		Tractor, +/- Accessories (I.E., Bushhog, Buckets): Tractor, +/- Acces: PS:Tractor
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Cation Regeneration: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Cation Regeneration: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Storage: Condensate Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Cooling Tower Chemical Treatment: Cooling Tower Chem: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Demineralized Water Storage: Demineralized Wate: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Demineralized Water Storage: Demineralized Wate: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Diesel Storage: Diesel Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Dilute Acid, Make-Up Water Plant: Dilute Acid, Make-: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Dilute Acid, Make-Up Water Plant: Dilute Acid, Make-: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Dilute Caustic, Make-Up Water Plant: Dilute Caustic, Ma: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Dry Bulk Chemical Storage, Make-Up Water Pl: Dry Bulk Chemical: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Economizer Bottom Ash Hopper: Economizer Bottom: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fire Protection Surge: Fire Protection Su: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fire Protection Surge: Fire Protection Su: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fire Protection Water Storage: Fire Protection Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fire Protection Water Storage: Fire Protection Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Flash: Flash: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Flush, Common: Flush, Common: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Additive Day, Common: Fuel Oil Additive: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Condensate, Common: Fuel Oil Condensat: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Condensate, Common: Fuel Oil Condensat: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Day, Common: Fuel Oil Day: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Gland Steam Seal Return: Gland Steam Seal R: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Metal Clean Waste Treat Bulk Chemical Stora: Metal Clean Waste: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Metal Cleaning Waste Clarifier: Metal Cleaning Was: PS:Tank

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam		Tank, 250 Gal +, Miscellaneous, Serving Ferc 312: Miscellaneous, Ser: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Miscellaneous, Serving Ferc 312: Miscellaneous, Ser: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Primary Mixing, Make-Up Water Plant: Primary Mixing, Ma: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Pyrites Transfer: Pyrites Transfer: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Condensate Drain: Reboiler Condensat: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Oil Detection: Reboiler Oil Detec: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Oil Detection: Reboiler Oil Detec: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Return: Reboiler Return: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Surge: Reboiler Surge: PS:Tank
1 Electric	2 Production Steam		Superheater, Division Panel Assembly, Comp (Coal): Division Panel Ass: PS:Superheater
1 Electric	2 Production Steam		Tachometer: PS:Tachometer
1 Electric	2 Production Steam		Tank, 250 Gal +, Acid Tar, Common: Acid Tar, Common: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Air Preheater Drain: Air Preheater Drai: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Blowdown Flash Recovery: Blowdown Flash Rec: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Boiler Feedwater Sys.: Boiler Feedwater S: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Boiler Fuel Oil (Heavy) Day Or Surge: Boiler Fuel Oil (H: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Boiler Fuel Oil (Heavy) Day Or Surge: Boiler Fuel Oil (H: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Boiler Chemical Feed: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Condensate Chemical: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Chemical Storage: Chemical Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Anion Regeneration: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Anion Regeneration: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Structure, House (Dwelling, Residence): House (Dwelling, R: PS:Structure
1 Electric	2 Production Steam		Structure, House (Dwelling, Residence): House (Dwelling, R: PS:Structure
1 Electric	2 Production Steam		Structure, Metering Station: Metering Station: PS:Structure
1 Electric	2 Production Steam		Structure, Oil Storage: Oil Storage: PS:Structure
1 Electric	2 Production Steam		Structure, Oil Storage: Oil Storage: PS:Structure
1 Electric	2 Production Steam		Structure, Paint Shop: Paint Shop: PS:Structure
1 Electric	2 Production Steam		Structure, Reboiler, Comp, Independant Of Other Str.: Reboiler: PS:Structure
1 Electric	2 Production Steam		Structure, Switchgear Bldg, Comp: Switchgear Buildin: PS:Structure
1 Electric	2 Production Steam		Structure, Tank Farm Switchgear Bldg: Tank Farm Switchgce: PS:Structure
1 Electric	2 Production Steam		Structure, Time And First Aid Bldg: Time And First Aid: PS:Structure
1 Electric	2 Production Steam		Structure, Training Center Bldg: Training Center Bu: PS:Structure
1 Electric	2 Production Steam		Structure, Transfer Station, Comp, Incl. Foundation, Ladders: Transfer Station: PS:Structure
1 Electric	2 Production Steam		Structure, Tube, Pipe Or Tool, Storage: Tube, Pipe Or Tool: PS:Structure
1 Electric	2 Production Steam		Structure, Warehouse Or Storeroom Bldg: Warehouse Or Store: PS:Structure
1 Electric	2 Production Steam		Stud Tensioner, Hydraulic: PS:Stud Tensioner, Hydraulic
1 Electric	2 Production Steam		Sump Or Basin, Bottom Ash, Comp: Bottom Ash, Comp: PS:Sump Or Basin
1 Electric	2 Production Steam		Sump, Metal Cleaning Waste: Metal Cleaning Was: PS:Sump Or Basin
1 Electric	2 Production Steam		Structure, Aux Steam Boiler, Independent Of Other Str., Comp: Aux Steam Boiler: PS:Structure
1 Electric	2 Production Steam		Structure, Boiler House: Boiler House: PS:Structure
1 Electric	2 Production Steam		Structure, Boiler House: Boiler House: PS:Structure
1 Electric	2 Production Steam		Structure, Boiler Water Sample Room: Boiler Water Sampl: PS:Structure
1 Electric	2 Production Steam		Structure, Boiler, Comp, Independent Of Other Str., Incl. La: Boiler: PS:Structure
1 Electric	2 Production Steam		Structure, Bottom Ash Handling Switchgear Bldg: Bottom Ash Handlin: PS:Structure
1 Electric	2 Production Steam		Structure, Bottom Ash Handling Switchgear Bldg: Bottom Ash Handlin: PS:Structure
1 Electric	2 Production Steam		Structure, Chemical Storage: Chemical Storage: PS:Structure
1 Electric	2 Production Steam		Structure, Chlorinator Bldg: Chlorinator Buildi: PS:Structure
1 Electric	2 Production Steam		Structure, Circulating Water Intake: Circulating Water: PS:Structure
1 Electric	2 Production Steam		Structure, Clarifier Control Line Enclosure: Clarifier Control: PS:Structure

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Structure, Coal Handling Switchgear Bldg: Coal Handling Swit: PS:Structure
1 Electric	2 Production Steam		Structure, Coal Surge Bin, Comp, Incl. Foundation, Ladders,: Coal Surge Bin: PS:Structure
1 Electric	2 Production Steam		Structure, Coal Surge Bin, Comp, Incl. Foundation, Ladders,: Coal Surge Bin: PS:Structure
1 Electric	2 Production Steam		Structure, Control Bldg, Precipitator: Control Building,: PS:Structure
1 Electric	2 Production Steam		Structure, Cooling Tower Switchgear Bldg: Cooling Tower Swit: PS:Structure
1 Electric	2 Production Steam		Structure, Emergency Diesel Generator Bldg: Emergency Diesel G: PS:Structure
1 Electric	2 Production Steam		Structure, Emergency Reclaim, Comp, Incl. Foundation, Hopper: Emergency Reclaim: PS:Structure
1 Electric	2 Production Steam		Structure, Fire Pump House: Fire Pump House: PS:Structure
1 Electric	2 Production Steam		Structure, Foam House: Foam House: PS:Structure
1 Electric	2 Production Steam		Structure, Fuel Bay: Fuel Bay: PS:Structure
1 Electric	2 Production Steam		Structure, Fuel Oil Handling Switchgear Bldg: Fuel Oil Handling: PS:Structure
1 Electric	2 Production Steam		Structure, Fuel Oil Loading, Complete: Fuel Oil Loading: PS:Structure
1 Electric	2 Production Steam		Smoke Generator: PS:Smoke Generating Machine
1 Electric	2 Production Steam		Softner Unit, Make-Up Water Plant, Comp: PS:Softner System
1 Electric	2 Production Steam		Space Heating, Training Bldg: PS:Space Heating Unit
1 Electric	2 Production Steam		Speed Tester: PS:Speed Tester
1 Electric	2 Production Steam		Strainer Unit, Screenwash, Comp: Screenwell, Circul: PS:Strainer, Screenwash
1 Electric	2 Production Steam		Strainer Unit, Screenwash, Comp: Screenwell, Circul: PS:Strainer, Screenwash
1 Electric	2 Production Steam		Structure, Active Coal Storage, Comp: Active Coal Storag: PS:Structure
1 Electric	2 Production Steam		Structure, Active Coal Storage, Comp: Active Coal Storag: PS:Structure
1 Electric	2 Production Steam		Structure, Ash Loadout/Disposal Area Sump, Comp: Ash Loadout/Dispos: PS:Structure
1 Electric	2 Production Steam		Structure, Ash Loadout/Disposal Area Sump, Comp: Ash Loadout/Dispos: PS:Structure
1 Electric	2 Production Steam		Structure, Assembly Hall: Assembly Hall: PS:Structure
1 Electric	2 Production Steam		Safe: PS:Safe Or Chest
1 Electric	2 Production Steam		Separator, Sand, Make-Up Water Plant: Sand, Make-Up Wate: PS:Separator
1 Electric	2 Production Steam		Service Air Supply, Comp: PS:Service Air Supply
1 Electric	2 Production Steam		Sewer Cleaning Machine: PS:Sewer Cleaning Machine
1 Electric	2 Production Steam		Shop Press: PS:Shop Press
1 Electric	2 Production Steam		Signal Conditioning And Relaying, Comp, Each Operating Syste: PS:Signal Conditioning & Relaying
1 Electric	2 Production Steam		Recorder, Environmental Monitoring, Each: Environmental Moni: PS:Recorder
1 Electric	2 Production Steam		Recorder, Fly Ash Sys.: Fly Ash Sys.: PS:Recorder
1 Electric	2 Production Steam		Recorder, Make-Up Water Plant: Make-Up Water Plan: PS:Recorder
1 Electric	2 Production Steam		Recorder, Natural Gas, Common: Natural Gas, Commo: PS:Recorder
1 Electric	2 Production Steam		Recorder, Steam Sampling Sys.: Steam Sampling Sys: PS:Recorder
1 Electric	2 Production Steam		Recorder, Turbo-Generator Instrument And Control: Turbo-Generator In: PS:Recorder
1 Electric	2 Production Steam		Recorder, Turbo-Generator Supervisory Control: Turbo-Generator Su: PS:Recorder
1 Electric	2 Production Steam		Recorder, Turbo-Generator Supervisory Control: Turbo-Generator Su: PS:Recorder
1 Electric	2 Production Steam		Relaying, Control, Comp, Each Operating System: PS:Relaying, Control
1 Electric	2 Production Steam		Right Of Way Easements: PS:Right Of Way Easements
1 Electric	2 Production Steam		River Water Intake, Make-Up Water Plant, Comp: PS:River Water Intake
1 Electric	2 Production Steam		Roof, Water Plant Bldg: Water Plant Buildi: PS:Roofing
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Stand-By Oil Cooling, Bearing: Stand-By Oil Cooli, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Steam Condenser Air Ejector Va: Steam Condenser Ai, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Waste Oil Sump, Common: Waste Oil Sump, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Waste Oil Sump, Common: Waste Oil Sump, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Well Water Make-Up Supply: Well Water Make-Up, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Yard & Grounds Drainage Sump: Yard & Grounds Dra, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pumps: PS:Pump
1 Electric	2 Production Steam		Pumps: PS:Pump
1 Electric	2 Production Steam		Railcar Rotary Dumper, Comp: PS:Railcar Rotary Dumper
1 Electric	2 Production Steam		Railcar, Coal: PS:Railcar, Coal
1 Electric	2 Production Steam		Reader, Card/Slot: PS:Reader, Card/Slot
1 Electric	2 Production Steam		Recirculating Sys., Natural Gas, Common: Natural Gas: PS:Recirculating Sys., Natural Gas,

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Recorder, Balance Of Plant Instrumentation: Balance Of Plant I: PS:Recorder
1 Electric	2 Production Steam		Recorder, Boiler Control: Boiler Control: PS:Recorder
1 Electric	2 Production Steam		Recorder, Boiler Operations And Combustion Control Monitorin: Boiler Operations: PS:Recorder
1 Electric	2 Production Steam		Recorder, Boiler Plant: Boiler Plant: PS:Recorder
1 Electric	2 Production Steam		Recorder, Bottom Ash Control: Bottom Ash Control: PS:Recorder
1 Electric	2 Production Steam		Recorder, Chemical Waste Treatment: Chemical Waste Tre: PS:Recorder
1 Electric	2 Production Steam		Recorder, Chemical Waste Treatment: Chemical Waste Tre: PS:Recorder
1 Electric	2 Production Steam		Recorder, Condensate Prefilter: Condensate Prefilt: PS:Recorder
1 Electric	2 Production Steam		Recorder, Condensate Prefilter: Condensate Prefilt: PS:Recorder
1 Electric	2 Production Steam		Recorder, Corrosion Rate, Circulating Water System Piping: Corrosion Rate, Ci: PS:Recorder
1 Electric	2 Production Steam		Recorder, Energy Metering: Energy Metering: PS:Recorder
1 Electric	2 Production Steam		Recorder, Energy Metering: Energy Metering: PS:Recorder
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Feedwater Booster: Feedwater Booster, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Feedwater Heater Drip: Feedwater Heater D, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fire: Fire, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fuel Oil Transfer, Common: Fuel Oil Transfer, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Injection Booster: Injection Booster, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Lube Oil Booster: Lube Oil Booster, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Lube Oil Booster: Lube Oil Booster, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Main Generator Hydrogen Purgin: Main Generator Hyd, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Make-Up Water Plant: Make-Up Water Plan, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Make-Up Water Supply: Make-Up Water Supp, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Precipitator Sump: Precipitator Sump, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Raw Water, Bearing Cooling Wat: Raw Water, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Reboiler Condensate Return: Reboiler Condensat, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Reboiler Condensate Return: Reboiler Condensat, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Reboiler Feed: Reboiler Feed, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Reboiling Steam: Reboiling Steam, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Reverse Osmosis, Make-Up Water: Reverse Osmosis, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, River Water Intake, Make-Up Wa: River Water Intake, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Service Water Supply: Service Water Supp, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Sewage Treatment: Sewage Treatment, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater Condensate: Air Preheater Cond, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater Condensate: Air Preheater Cond, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater Wash: Air Preheater Wash, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Chemical Feed: Boiler Chemical Fe, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Feed, Comp, Incl. Rotor: Boiler Feed, Comp,, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Feedwater Sump: Boiler Feedwater S, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Fuel Oil (Heavy): Boiler Fuel Oil (H, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Fuel Oil (Heavy): Boiler Fuel Oil (H, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Fuel Oil (Light): Boiler Fuel Oil (L, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bottom Ash Sludge: Bottom Ash Sludge, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bottom Ash Slurry: Bottom Ash Slurry, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bottom Ash Slurry: Bottom Ash Slurry, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Chemical Waste Treatment: Chemical Waste Tre, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate: Condensate, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Booster: Condensate Booster, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Drain: Condensate Drain, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pole Puller: PS:Pole Puller
1 Electric	2 Production Steam		Potentiometer: PS:Potentiometer
1 Electric	2 Production Steam		Power Cond., Larger Than 480V, Bus Or Switchgear To Mcc Or M: Larger Than 480V.: PS:Power Conductor
1 Electric	2 Production Steam		Power Conductor: PS:Power Conductor
1 Electric	2 Production Steam		Power Conductor, Comp: PS:Power Conductor

PWRPLANT_BUS		PWRPLANT_FUNC_CLASS		LONG_DESCRIPTION
BUS_SEGMENT	INNESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	
1 Electric	2 Production Steam		Power Safe Tool Tester: PS:Power Safe Tool Tester	
1 Electric	2 Production Steam		Prefilter Sys., Condensate, Comp: Condensate: PS:Prefilter System	
1 Electric	2 Production Steam		Circulating Water Pump, Driven By 25Hp + Motor: Circulating Water: PS:Pump	
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Acid Sludge, Fuel Oil Faciliti: Acid Sludge, 25 HP+ Motor: PS:Pump	
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Acid Tar, Fuel Oil Facilities: Acid Tar, 25 HP+ Motor: PS:Pump	
1 Electric	2 Production Steam		Piping Sys., Make-Up Water Supply, Comp: Make-Up Water Supp: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Metal Cleaning Waste Treatment, Comp: Metal Cleaning Was: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Oily Waste Collection, Comp: Oily Waste Collect: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Reboiling Steam, Comp: Reboiler Steam Sys: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Service Air, Comp, Including Coolers: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Service Air, Comp, Including Coolers: Compressed Air Sys: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Service Water Supply, Comp: Service Water Supp: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Service Water Supply, Comp: Service Water Supp: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Sewage Treatment, Comp: Sewage Treatment S: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Soot Blower, Comp: Soot Blower System: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Steam Coil Air Preheater, Comp: Air Preheating Sys: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Vehicle Service Station, Comp: Vehicle Service St: PS:Piping	
1 Electric	2 Production Steam		Piping System, Cooling Tower Make-Up Water, Comp: Cooling Tower Make: PS:Piping	
1 Electric	2 Production Steam		Piping System, Cooling Tower Make-Up Water, Comp: Cooling Tower Make: PS:Piping	
1 Electric	2 Production Steam		Piping System, Gland Steam Seal, Main Steam Turbine, Comp: Gland Steam Seal,: PS:Piping	
1 Electric	2 Production Steam		Piping System, Main Steam Turbine, Comp: Main Steam Turbine: PS:Piping	
1 Electric	2 Production Steam		Piping System, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PS:Piping	
1 Electric	4 Production Hydro		Reservoirs, Each Location, Includes Excavation, Clearing, Em: PH:Reservoir, Basin Or Lagoon	
1 Electric	4 Production Hydro		Roads, Complete: PH:Roads, +/- Walkways, Comp	
1 Electric	4 Production Hydro		Roads, Complete: PH:Roads, +/- Walkways, Comp	
1 Electric	4 Production Hydro		Roof, Control Room: Control Room: PH:Roofing	
1 Electric	4 Production Hydro		Roof, Machine Shop: Machine Shop: PH:Roofing	
1 Electric	4 Production Hydro		Roof, Office Building: Office Building: PH:Roofing	
1 Electric	4 Production Hydro		Roof, Office/Warehouse Building: Office/Warehouse B: PH:Roofing	
1 Electric	4 Production Hydro		Tractor, Complete Unit With Attachments (Such As Mover, Tren: Tractor, Complete: PH:Tractor	
1 Electric	4 Production Hydro		Trailer, Complete Unit.: PH:Trailer Or Wagon	
1 Electric	4 Production Hydro		Water Wheel , Complete, Including Turbine, Water Wheel And R: PH:Water Wheel	
1 Electric	4 Production Hydro		Yards & Grounds, Complete: PH:Yards & Grounds	
1 Electric	4 Production Hydro		Yards & Grounds, Complete: PH:Yards & Grounds	
1 Electric	4 Production Hydro		Gate Hoist, Tainter, Includes Hoist, Drive Motor, Controls A: PH:Gate Hoist, Tainter, Includes Ho	
1 Electric	4 Production Hydro		Gate Stop Logs, Complete Set For One Gate: PH:Gate Stop Logs, Complete Set For	
1 Electric	4 Production Hydro		Gate, Tainter, Includes Gate, Guides, Supports, Chains: PH:Gate, Tainter, Includes Gate, Gu	
1 Electric	4 Production Hydro		Land Improvement, Complete: PH:Land Improvement, Complete	
1 Electric	4 Production Hydro		Lighting & Power System, Break Room: Break Room: PH:Lighting And Power System	
1 Electric	4 Production Hydro		Lighting & Power System, Control Room: Control Room: PH:Lighting And Power System	
1 Electric	4 Production Hydro		Lighting & Power System, Machine Shop: Machine Shop: PH:Lighting And Power System	
1 Electric	4 Production Hydro		Lighting & Power System, Office Building: Office Building: PH:Lighting And Power System	
1 Electric	4 Production Hydro		Lighting & Power System, Single Or Multi-Phase, General Purp: Single Or Multi-Ph: PH:Lighting And Power System	
1 Electric	4 Production Hydro		Lighting & Power System, Storage Building: Storage Building: PH:Lighting And Power System	
1 Electric	4 Production Hydro		Lighting & Power System, Yard & Grounds, Single Or Multi-Pha: Yard & Grounds, Si: PH:Lighting And Power System	
1 Electric	4 Production Hydro		Monitoring Equipment: PH:Monitoring Equipment	
1 Electric	4 Production Hydro		Parking Lot, Complete: PH:Parking Lot, Complete	
1 Electric	4 Production Hydro		Penstock, Complete With Valves: PH:Penstock	
1 Electric	4 Production Hydro		Plumbing System, Break Room: Break Room: PH:Plumbing System	
1 Electric	4 Production Hydro		Plumbing System, Office Building: Office Building: PH:Plumbing System	
1 Electric	1 Intangible		Patent Rights: IT:Patent Rights	
1 Electric	4 Production Hydro		Barge, Complete With Accessories.: PH:Barge, Boat Or Similar Marine Eq	
1 Electric	4 Production Hydro		Barge, Complete With Accessories.: PH:Barge, Boat Or Similar Marine Eq	

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	LONG_DESCRIPTION
_ID	T.DESCRPTION	_ID	.DESCRIPTION	
1 Electric	4 Production Hydro		Storage Batteries, Complete Including Complete Set Of Batter: Storage: PH:Battery	
1 Electric	4 Production Hydro		Boat, Complete Unit With All Accessories, Including Inboard: PH:Boat	
1 Electric	4 Production Hydro		Capital Spares: PH:Capital Spares	
1 Electric	4 Production Hydro		Crane, Includes All Mobile Cranes With Accessories (Such As: PH:Crane, Hoist Or Shovel	
1 Electric	4 Production Hydro		Drive Engine, 25 Hp Or Larger, Complete: PH:Drive Motor	
1 Electric	4 Production Hydro		Fan, Powered By 25 Hp Or Larger,Complete: PH:Fan	
1 Electric	4 Production Hydro		Fencing, Security, & Gate, Complete, Excluding Protective Fe: PH:Fence	
1 Electric	4 Production Hydro		Fencing, Security, & Gate, Complete, Excluding Protective Fe: PH:Fence	
1 Electric	1 Intangible		Externally Purchased Software ANO 1 License End Date: ANO 1 License End: IT:Externally Purchased Software	
1 Electric	1 Intangible		Externally Purchased Software Systems: 5 Year Life: IT:Externally Purchased Software	
1 Electric	1 Intangible		Externally Purchased Software Systems - 5 Yr life: 5 Year Life: IT:Externally Purchased Software	
1 Electric	1 Intangible		Dummy Intangible Plant: IT:Intangible Plant	
1 Electric	1 Intangible		Internally Developed Software GGNSA License End Date: GGNSA License End: IT:Internally Developed Software	
1 Electric	1 Intangible		Internally Developed Software Systems: 5 Yr Life: IT:Internally Developed Software	
1 Electric	8 General Plant		Security System: GP:Security System	
1 Electric	8 General Plant		Septic Tank/Treatment Plant: GP:Septic Tank Or Cesspool	
1 Electric	8 General Plant		Truck, Under 1 Ton: GP:Truck, Under 1 Ton	
1 Electric	8 General Plant		Window Covering: GP:Window Covering	
1 Electric	8 General Plant		Fence: GP:Fence	
1 Electric	8 General Plant		Generator: GP:Generator	
1 Electric	8 General Plant		Laboratory, Splicing: GP:Laboratory, Splicing	
1 Electric	8 General Plant		Landscaping: GP:Landscaping	
1 Electric	8 General Plant		Lightning Protection: GP:Lightning Protection	
1 Electric	8 General Plant		Pilot Line Winder: GP:Pilot Line Winder	
1 Electric	8 General Plant		Power Work Platform: GP:Power Work Platform	
1 Electric	8 General Plant		Puller/Tensioner: GP:Puller/Tensioner	
1 Electric	8 General Plant		Remote Control Equipment: GP:Remote Control Equipment	
1 Electric	8 General Plant		Fiber Optic Alarm System: Fiber Optic: GP:Alarm System	
1 Electric	8 General Plant		Fiber Optic Charger: Fiber Optic: GP:Charger	
1 Electric	8 General Plant		Computer Equipment: GP:Computer Hardware	
1 Electric	8 General Plant		Crane: Outside Of Buildin: GP:Crane, Hoist Or Shovel	
1 Electric	7 Distribution Plant		Water Wells (Incl. Pumps): DS:Water Wells	
1 Electric	7 Distribution Plant		Switch, Hookstick 1 Pole Disconnect: 12Kv & Below, 12Kv & Below: DS:Switch, Hookstick 1 Pole Disconn	
1 Electric	7 Distribution Plant		Switches, Other: All Voltages: DS:Switches, Other	
1 Electric	7 Distribution Plant		Tap Changer Control Devices: All Voltages: DS:Tap Changer Control Devices	
1 Electric	7 Distribution Plant		Fiber Optic Termination Equipment (See Notes): Fiber Optic: DS:Termination Equipment	
1 Electric	7 Distribution Plant		Roof: DS:Roofing	
1 Electric	7 Distribution Plant		Shield Wire: All Sizes/Types: DS:Shield Wire	
1 Electric	7 Distribution Plant		Supervisory Termination Cabinet: DS:Supervisory Termination Cabinet	
1 Electric	7 Distribution Plant		Switch, Air Break 3 Pole: (Unclassified), Unclassified: DS:Switch, Air Break 3 Pole	
1 Electric	7 Distribution Plant		Switch, Air Break 3 Pole: 34.5Kv, Up To 69Kv, 34.5Kv, Up To 69Kv: DS:Switch, Air Break 3 Pole	
1 Electric	7 Distribution Plant		SWITCH: ABRK: VERTICAL BRK W/GROUND 138KV, 138KV: DS:Switch, Air Break Vertical Break	
1 Electric	7 Distribution Plant		SWITCH: ABRK: VERTICAL BRK W/GROUND 161KV, 3000A, SH 8, 161KV, 3000A, SH 8: DS:Switch, Air Break Vertical Break	
1 Electric	7 Distribution Plant		Foundation: DS:Foundation	
1 Electric	7 Distribution Plant		Foundation (Building): DS:Foundation	
1 Electric	7 Distribution Plant		Fuse Equip: Oil-Immersed Protective Links: DS:Oil-Immersed Protective Links	
1 Electric	7 Distribution Plant		Dist.Sub - Circuit Breakers : 115Kv System, 115Kv System: DS:Circuit Breaker	
1 Electric	7 Distribution Plant		Communications Fuse Panel: DS:Communications Fuse Panel	
1 Electric	7 Distribution Plant		Building (Control House): Control House: DS:Building/Superstructure	
1 Electric	7 Distribution Plant		Recloser, 1Ph, 24Kv & Below: 1Ph, 24Kv & Below: DL:Recloser	
1 Electric	7 Distribution Plant		Recloser, 1Ph, 24Kv & Below: 1Ph, 24Kv & Below: DL:Recloser	
1 Electric	7 Distribution Plant		Recloser, 1Ph, 34.5Kv & Below: 1Ph, 34.5Kv & Belo: DL:Recloser	
1 Electric	7 Distribution Plant		Regulator, 168 - 500 Kva: 168 - 500 Kva: DL:Regulator	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	7 Distribution Plant		Steel Structure: Steel: DL:Structure
1 Electric	7 Distribution Plant		Supervisory Control Equipment: DL:Supervisory Control Equipment
1 Electric	7 Distribution Plant		Switchgear, Pad Mount, 34.5Kv: 34.5Kv: DL:Switchgear, Pad Mount
1 Electric	7 Distribution Plant		Transformer, Urd, Submersible: Urd, Submersible: DL:Transformer
1 Electric	7 Distribution Plant		Poles, Concrete: Concrete: DL:Lighting & Grounds Pole
1 Electric	7 Distribution Plant		Poles, Fiberglass: Fiberglass: DL:Lighting & Grounds Pole
1 Electric	7 Distribution Plant		Poles, Fiberglass: Fiberglass: DL:Lighting & Grounds Pole
1 Electric	7 Distribution Plant		Poles, Metal (Non Roadway Lighting): Metal: DL:Lighting & Grounds Pole
1 Electric	7 Distribution Plant		Lighting Fixtures: Roadway Lighting: DL:Lighting Fixtures
1 Electric	7 Distribution Plant		Lighting Fixtures: Roadway Lighting: DL:Lighting Fixtures
1 Electric	7 Distribution Plant		Lighting Transformers, Above 50 Kva: Above 50 Kva: DL:Lighting Transformers
1 Electric	7 Distribution Plant		Current Transformers: Current Transforme: DL:Meters
1 Electric	7 Distribution Plant		Meter Enclosure: Meter Enclosure: DL:Meters
1 Electric	7 Distribution Plant		Other Metering Devices: Other Metering Dev: DL:Meters
1 Electric	7 Distribution Plant		Recording Devices: Recording Devices: DL:Meters
1 Electric	7 Distribution Plant		Pole, Concrete: Concrete: DL:Poles
1 Electric	7 Distribution Plant		Pole, Wood, 35': Wood, 35': DL:Poles
1 Electric	7 Distribution Plant		Recloser 3/0 24Kv & Over: 3/0 24Kv & Over: DL:Recloser
1 Electric	7 Distribution Plant		Conductor: All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor: All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, 1/0-3/0: Alum, Sgl, 1/0-3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, 4/0-477: Alum, Sgl, 4/0-477: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, 4/0-477: Alum, Sgl, 4/0-477: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, 500 & Above: Alum, Sgl, 500 & Above: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, #2 & Smaller: Copper, #2 & Smaller: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, #2 & Smaller: Copper, #2 & Smaller: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, 1/0-3/0: Copper, 1/0-3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, 4/0-477: Copper, 4/0-477: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, 4/0-477: Copper, 4/0-477: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, 500 & Above: Copper, 500 & Above: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, 500 & Above: Copper, 500 & Above: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Overhead: All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Overhead (Non Roadway Lighting): All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Overhead (Non Roadway Lighting): All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Overhead (Non Roadway Lighting): All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Tripl & Quad Ug: Conductor, Tripl &, Conductor, Tripl &: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Underground (Non Roadway Lighting): All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Underground (Non Roadway Lighting): All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Duplex #2 & Smaller: All Types, Duplex #2 & Smalle: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Duplex Oh 1/0 & Above: All Types, Duplex Oh 1/0 & Ab: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca #2 & Smaller: Underground, Pri Ca #2 & Smalle: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca #2 & Smaller: Underground, Pri Ca #2 & Smalle: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca 1/0 -3/0: Underground, Pri Ca 1/0 -3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conduit, Steel: Steel, All Sizes: DL:Conduit
1 Electric	7 Distribution Plant		Conduit, Steel: Steel, All Sizes: DL:Conduit
1 Electric	7 Distribution Plant		Converter, Elliot, Phase 1Ph - 3Ph: Elliot, Phase 1Ph: DL:Converter
1 Electric	7 Distribution Plant		Cutout: DL:Cutout, Switchgear Or Load Cente
1 Electric	7 Distribution Plant		Foundations, Pole/Structure: Pole/Structure: DL:Foundation
1 Electric	7 Distribution Plant		Handhole/Pedestal/Junction Box: DL:Handhole/Pedestal/Junction Box
1 Electric	7 Distribution Plant		Lightning Arresters 12Kv: Lightning 12Kv: DL:Arrester
1 Electric	7 Distribution Plant		Capacitor Banks: Bank: DL:Capacitors
1 Electric	2 Production Steam		Piping: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Ash Dewatering, Comp: Ash Dewatering Sys: PS:Piping

PWRPLANT_BUS				
BUS_SEGMENT	INNESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	2 Production Steam		Piping Sys., Ash Dewatering, Comp: Ash Dewatering Sys: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Aux Steam, To Inlet Flange Of Each Boiler: Auxiliary Steam Su: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Coal Supply, Comp: Coal Supply, Boile: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Coal Supply, Comp: Coal Supply, Boile: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Coal Supply, Comp: Coal Supply, Boile: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Coal Supply, Comp: Coal Supply, Boile: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Feed Pump Recirculating And Balancing, C: Boiler Feed Pump S: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Feed Pump Recirculating And Balancing, C: Boiler Feed Pump S: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Feedwater, Comp: Feedwater System,: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Fuel Oil (Heavy), Comp: Fuel Oil Supply, B: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Natural Gas Supply, Comp: Natural Gas Supply: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Penthouse Seal Air, Comp: Boiler, Main Steam: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Penthouse Seal Air, Comp: Boiler, Main Steam: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Boiler Water Circ And Start-Up Bypass, Comp: Boiler Water Circ: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Bottom Ash Hopper, Comp: Bottom Ash Removal: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Bottom Ash Hopper, Comp: Bottom Ash Removal: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Bottom Ash Sump, Comp: Sump Or Basin, Bot: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Bottom Ash Sump, Comp: Sump Or Basin, Bot: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Coal Dust Suppression, Comp: Coal Dust Suppress: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Economizer Bottom Ash, Comp: Bottom Ash Removal: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Fire Protection Chemical Foam, Common, Comp: Fuel Oil Facilitie: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Fire Protection, Yard & Grounds, Comp: Fire Protection Sy: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Fire Protection, Yard & Grounds, Comp: Fire Protection Sy: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Fly Ash, Comp: Fly Ash System, Oi: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Fly Ash, Comp: Fly Ash System, Oi: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Fly Ash, Comp: Fly Ash System, Oi: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Instrument Air, Comp, Including Coolers: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Instrument Air, Comp, Including Coolers: Compressed Air Sys: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Main Steam Boiler, Comp: Boiler, Main Steam: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Make-Up Water Plant, Comp: Make-Up Water Plan: PS:Piping	
1 Electric	2 Production Steam		Operator For Valve 6" +, Boiler Coal Supply: Boiler Coal Supply: PS:Operator	
1 Electric	2 Production Steam		Operator For Valve 6" +, Boiler Feedwater: Boiler Feedwater: PS:Operator	
1 Electric	2 Production Steam		Operator For Valve 6" +, Condensate Make-Up: Condensate Make-Up: PS:Operator	
1 Electric	2 Production Steam		Operator For Valve 6" +, Pipeline/Header, Nat Gas/Oil, Commo: Pipeline/Header, N: PS:Operator	
1 Electric	2 Production Steam		Oscilloscope: PS:Oscilloscope	
1 Electric	2 Production Steam		Pallet Truck: PS:Pallet Lifter	
1 Electric	2 Production Steam		Panel: PS:Panel	
1 Electric	2 Production Steam		Panel, Auxiliary Ac Power Distribution, Comp: Auxiliary Ac Power: PS:Panel	
1 Electric	2 Production Steam		Panel, Control Room Annunciator, Comp: Annunciator: PS:Panel	
1 Electric	2 Production Steam		Panel, Turbo-Generator Protective Relay, Comp: Turbo-Generator Pr: PS:Panel	
1 Electric	2 Production Steam		Paper Cutter: PS:Paper Cutter	
1 Electric	2 Production Steam		Ph Meter: PS:Ph Meter	
1 Electric	2 Production Steam		Phone System, Complete: PS:Phone System	
1 Electric	2 Production Steam		Pipe Beveler: PS:Pipe Beveler	
1 Electric	2 Production Steam		Pipeline, System Unclassified: PS:Pipeline, System Unclassified	
1 Electric	2 Production Steam		Motor, 25Hp +, Heater Drip Pump: Heater Drip Pump: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Injection Booster Pump: Injection Booster: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Injection Booster Pump: Injection Booster: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Instrument Air Compressor: Instrument Air Com: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Main Generator Cooling: Main Generator Coo: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Main Steam Turbine: Main Steam Turbine: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Make-Up Water Plant: Make-Up Water Plan: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Metal Clean Waste Treat: Metal Clean Waste: PS:Motor	
1 Electric	2 Production Steam		Motor, 25Hp +, Pulverizer Primary Air: Pulverizer Primary: PS:Motor	

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam	Motor, 25Hp +, Pulverizer Seal Air: Pulverizer Seal Ai: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Railcar Positioner, Coal Unloading: Railcar Positioner: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Reverse Osmosis, Make-Up Water Plant: Reverse Osmosis, M: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Transfer Station: Transfer Station: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Transfer Station: Transfer Station: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Turbo-Generator Lubricating Oil: Turbo-Generator Lu: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Well Water Make-Up Supply: Well Water Make-Up: PS:Motor	
1 Electric	2 Production Steam	Motors 25Hp And Above: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Air Compressor, Serving Ferc 312: Air Compressor: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Bearing Cooling Water: Bearing Cooling Wa: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Bearing Cooling Water: Bearing Cooling Wa: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Boiler Casing Seal Air: Boiler Casing Seal: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Boiler Fuel Ignitor Draft: Boiler Fuel Ignito: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Boiler Fuel Oil (Heavy): Boiler Fuel Oil (H: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Burner Oil Pump: Burner Oil Pump: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Circulating Water Air Ejector: Circulating Water: PS:Motor	
1 Electric	2 Production Steam	Motor, 25hp +, Circulating Water Pump: Circulating Water: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Circulating Water Pump: Circulating Water: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Coal Unloading: Coal Unloading: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Coal Unloading: Coal Unloading: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Condensate Transfer Pump: Condensate Transfe: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Cooling Tower Draft, Bearing Cooling Water: Cooling Tower Draf: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Draft Sys., Aux Steam Boiler: Draft System, Aux: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Exciter: Exciter: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Feedwater Booster Pump: Feedwater Booster: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Feedwater, Aux Steam Boiler: Feedwater, Aux Ste: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Fire Protection, Yard & Grounds: Yard & Grounds: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Fly Ash Silo Aeration Blower: Fly Ash Silo Aerat: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Fuel Oil Transfer Pump, Common: Fuel Oil Transfer: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Furnace Draft Sys.: Furnace Draft Syst: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Gas Recirculation Fan: Gas Recirculation: PS:Motor	
1 Electric	2 Production Steam	Monitor (Weir), Drainage Sys. Flow, Comp, Excluding Recorder: Drainage Sys. Flow: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Boiler Co (Carbon Monoxide), Comp, Excluding Record: Boiler Co (Carbon: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Boiler Co2 (Carbon Dioxide), Comp, Excluding Recorder: Boiler Co2 (Carbon: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Boiler Drum Water Level, Comp, Excluding Recorder: Boiler Drum Water: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Boiler Nox (Nitrogen Oxides), Comp, Excluding Recor: Boiler Nox (Nitrog: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Boiler So2 (Sulfur Dioxide), Comp, Exclude Recorder: Boiler So2 (Sulfur: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Boiler So2 (Sulfur Dioxide), Comp, Excluding Recorder: Boiler So2 (Sulfur: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Boiler Water Chemistry, Comp: Boiler Water Chemi: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Carbon Monoxide: Carbon Monoxide: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Combustible Gas: Combustible Gas: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Combustible Gas: Combustible Gas: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Dissolved Oxygen, Comp, Excluding Recorder: Dissolved Oxygen: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Fault, Comp, Excluding Recorder: Fault: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Furnace, Comp, Including Camera, Monitor, Wiring: Furnace: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Generator Radio Frequency (Rf), Comp, Excluding Rec: Generator Radio Fr: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Make-Up Water Plant Conductivity, Comp, Excluding R: Make-Up Water Plan: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Make-Up Water Plant Conductivity, Comp, Excluding R: Make-Up Water Plan: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Metal Cleaning Waste Flow, Comp, Excluding Recorder: Metal Cleaning Was: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Settling Pond Flow, Comp, Excluding Recorder: Settling Pond Flow: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Settling Pond Flow, Comp, Excluding Recorder: Settling Pond Flow: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Turbo-Generator Bearing Metal Temperature, Comp, Ex: Turbo-Generator Be: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Turbo-Generator Bearing Metal Temperature, Comp, Ex: Turbo-Generator Be: PS:Monitoring Equipment	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Marquee Or Sign: PS:Marquee Or Sign
1 Electric	2 Production Steam		Meter, Boiler Fuel Oil (Light): Boiler Fuel Oil (L: PS:Meter
1 Electric	2 Production Steam		Meter, Boiler Natural Gas Supply: Boiler Natural Gas: PS:Meter
1 Electric	2 Production Steam		Meter, Boiler Natural Gas Supply: Boiler Natural Gas: PS:Meter
1 Electric	2 Production Steam		Meter, Natural Gas, Common: Natural Gas: PS:Meter
1 Electric	2 Production Steam		Meter, Water Utility Service: Water Utility Serv: PS:Meter
1 Electric	2 Production Steam		Lighting And Power Sys., Ash Management Bldg: Ash Management Bld: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Boiler House: Boiler House: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Chemical Storage: Chemical Storage: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Chemical Storage: Chemical Storage: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Chlorine Storage: Chlorine Storage: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Chlorine Storage: Chlorine Storage: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Cooling Tower: Cooling Tower: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Screenwell: Screenwell: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Switchyard: Switchyard: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Warehouse: Warehouse: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Warehouse: Warehouse: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Water Plant: Water Plant: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting System, Low Voltage, Comp: Low Voltage, Compl: PS:Lighting And Power System
1 Electric	2 Production Steam		Instruments And Controls, Boiler Chemical Feed: Boiler Chemical Fe: PS:Instrumentation And Control
1 Electric	2 Production Steam		Instruments And Controls, Boiler Chemical Feed: Boiler Chemical Fe: PS:Instrumentation And Control
1 Electric	2 Production Steam		Instruments And Controls, Turbo-Generator: Turbo-Generator: PS:Instrumentation And Control
1 Electric	2 Production Steam		Instruments And Controls, Turbo-Generator: Turbo-Generator: PS:Instrumentation And Control
1 Electric	2 Production Steam		Insulation, Refractory And Lagging, Aux Steam Boiler, Comp: Aux Steam Boiler: PS:Insulation, Refractory And Laggi
1 Electric	2 Production Steam		Intermediate Section, Main Steam Turbine, Comp, Including Ro: Main Steam Turbine: PS:Intermediate Section
1 Electric	2 Production Steam		Intrasite Communication System (Gaitronics): PS:Intrasite Communication System
1 Electric	2 Production Steam		Paving Breaker (Jackhammer): PS:Jackhammer/ Paving Breaker
1 Electric	2 Production Steam		Land Excavation/Removal: PS:Land Excavation/Removal
1 Electric	2 Production Steam		Landscaping: PS:Landscaping
1 Electric	2 Production Steam		Heat Exchanger: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Exchanger, Exciter Cooling, Comp: Exciter Cooling: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Tracing, Fly Ash Silo Freeze Protection, Comp: PS:Heat Tracing
1 Electric	2 Production Steam		Heater, Electric: Electric: PS:Heater
1 Electric	2 Production Steam		Heater, Fuel Oil Suction Line, Common, Comp: Fuel Oil Suction L: PS:Heater
1 Electric	2 Production Steam		Hoist: PS:Hoist
1 Electric	2 Production Steam		Hoist, System Unclassified: PS:Hoist
1 Electric	2 Production Steam		Hoists: PS:Hoist
1 Electric	2 Production Steam		Fuel Telemetry Sys. Natural Gas, Common, Complete: PS:Fuel Telemetry System
1 Electric	2 Production Steam		Furnace Draft Sys., Aux Steam Boiler, Comp: Aux Steam Boiler: PS:Furnace
1 Electric	2 Production Steam		Fusion Machine: PS:Fusion Machine
1 Electric	2 Production Steam		Gaitronics Test Set: PS:Gaitronics Test Set
1 Electric	2 Production Steam		Gas Detector: PS:Gas Detector
1 Electric	2 Production Steam		Gascope: PS:Gascope
1 Electric	2 Production Steam		Gear Drive Assembly, Air Preheater: Air Preheater: PS:Gear Drive Assembly
1 Electric	2 Production Steam		Gear Drive Assembly, Turbo-Generator Starting And Turning Ge: Turbo-Generator St: PS:Gear Drive Assembly
1 Electric	2 Production Steam		Gland Steam Seal System, Main Steam Turbine, Comp: PS:Gland Steam Seal System
1 Electric	2 Production Steam		Grit Chamber, Settling Pond, Comp: PS:Grit Chamber
1 Electric	2 Production Steam		Ground Water Monitoring System: PS:Ground Water Monitoring System
1 Electric	2 Production Steam		Flash Evaporator, Comp: PS:Flash Evaporator, Comp
1 Electric	2 Production Steam		Floor Care Machine: PS:Floor Care Machine
1 Electric	2 Production Steam		Flooring, Administration Bldg: Administration Bld: PS:Flooring
1 Electric	2 Production Steam		Flooring, Turbine Bldg: Turbine Bldg: PS:Flooring
1 Electric	2 Production Steam		Foundation, Aux Boiler Stack, Independent Of Other Str.: Aux Boiler Stack,: PS:Foundation

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Foundation, Aux Boiler Stack, Independent Of Other Str.: Aux Boiler Stack.: PS:Foundation
1 Electric	2 Production Steam		Foundation, Fly Ash Silo: Fly Ash Silo: PS:Foundation
1 Electric	2 Production Steam		Foundation, Fuel Oil Facilities, Common: Fuel Oil Facilitie: PS:Foundation
1 Electric	2 Production Steam		Foundation, Oily Waste Collection: Oily Waste Collect: PS:Foundation
1 Electric	2 Production Steam		Foundation, Precipitator, Comp: Precipitator: PS:Foundation
1 Electric	2 Production Steam		Foundation, Propane Tank, Comp: Propane Tank: PS:Foundation
1 Electric	2 Production Steam		Foundation, Reboiler, Comp, Independant Of Other Str.: Reboiler: PS:Foundation
1 Electric	2 Production Steam		Foundation, Sludge Recirculating Tank, Make-Up Water Plant: Sludge Recirculati: PS:Foundation
1 Electric	2 Production Steam		Foundation, Sludge Recirculating Tank, Make-Up Water Plant: Sludge Recirculati: PS:Foundation
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Forced Draft, Aux Steam Boiler: Aux Steam Boiler D: PS:Fan
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Pulverizer Primary Air: Pulverizer Primary: PS:Fan
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Seal Air Booster: Seal Air Booster: PS:Fan
1 Electric	2 Production Steam		Fans: PS:Fan
1 Electric	2 Production Steam		Fault Finder: PS:Fault Finder
1 Electric	2 Production Steam		Fault Gas Detector: PS:Fault Gas Detector
1 Electric	2 Production Steam		Feedwater Heater, Second Point: Second Point: PS:Feedwater Heater
1 Electric	2 Production Steam		Filter Sys., Vacuum, Metal Clean Waste Treat, Comp: Metal Clean Waste: PS:Filter System
1 Electric	2 Production Steam		Fire Protection Sys., Each Transf., Comp: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection Sys., Main Station Service Transf.: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection Sys., Normal Station Service Transf.: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection Sys., Normal Station Service Transf.: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection Sys., Other Station Service Transf.: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection Sys., Pulverizer Co2 Sys., Comp: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection System, Water Spray, Turbo-Generator, Comp: PS:Fire Protection System
1 Electric	2 Production Steam		First Aid Room Equipment: PS:First Aid Equipment
1 Electric	2 Production Steam		Ductwork, Air And Gas, Aux Steam Boiler, Comp, Incl. Windbox: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Gas Recirc, Comp, Incl. Dampers, Damper Drives: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Pulverizer Hot Primary Air, Comp, Incl. Dampers, D: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Pulverizer Seal Air, Comp, Incl. Dampers, Damper D: PS:Ductwork
1 Electric	2 Production Steam		Electronic Parts Cleaner/Degreaser: PS:Electronic Parts Cleaner/Degreas
1 Electric	2 Production Steam		Elevator, Passenger: PS:Elevator
1 Electric	2 Production Steam		Elevator, Passenger: PS:Elevator
1 Electric	2 Production Steam		Emergency Reclaim, Primary, Comp: PS:Emergency Reclaim, Primary, Comp
1 Electric	2 Production Steam		Exciter, Stator: PS:Exciter, Stator
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Bearing Cooling Tower Draft, Co: Bearing Cooling To: PS:Fan
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Boiler Fuel Ignitor Draft: Boiler Fuel Ignito: PS:Fan
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Circ Water Cooling Tower Draft.: Circ Water Cooling: PS:Fan
1 Electric	2 Production Steam		Cutter, Bolt, Cable Or Conduit: Bolt, Cable Or Con: PS:Cutter, Bolt, Cable Or Conduit
1 Electric	2 Production Steam		Dewatering System, Cooling Tower, Complete: PS:Dewatering Systems
1 Electric	2 Production Steam		Circulating Water Discharge Str. Or Tunnel: PS:Discharge Structure Or Tunnel
1 Electric	2 Production Steam		Dock, Fuel Oil Unloading, Comp: PS:Dock
1 Electric	2 Production Steam		Draft Sys., Cooling Tower, Bearing Cooling Water: Bearing Cooling Wa: PS:Draft System
1 Electric	2 Production Steam		Draft System, Cooling Tower, Circulating Water, Comp: Circulating Water,: PS:Draft System
1 Electric	2 Production Steam		Drill Press: PS:Drill Or Drill Press, Electric O
1 Electric	2 Production Steam		Drill, Electric: PS:Drill Or Drill Press, Electric O
1 Electric	2 Production Steam		Drives: PS:Drive
1 Electric	2 Production Steam		Ductwork And Chutes, Coal Sampling Sys., Comp: PS:Ductwork
1 Electric	2 Production Steam		Controls, Well Water Make-Up Supply, Each Water Well Sys., C: Well Water Make-Up: PS:Controls
1 Electric	2 Production Steam		Conveyor Sys., Dry Chemical Feed, Make-Up Water Plant, Comp: Dry Chemical Feed: PS:Conveyor
1 Electric	2 Production Steam		Conveyor Belt Stand: Vise, Stand Or Hol: PS:Conveyor Belt Stand
1 Electric	2 Production Steam		Conveyor, Boom: Stacker/Reclaimer: PS:Conveyor, Boom
1 Electric	2 Production Steam		Copier: PS:Copier
1 Electric	2 Production Steam		Crane: Lifting Or Moving: PS:Crane, Hoist Or Shovel

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Crane: Lifting Or Moving: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Boiler Feedwater Heaters And Pumps, Comp: Boiler Feedwater H: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Circulating Water Piping Outfall Air Ejector, Comp: Circulating Water: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Transfer Tower, Comp: Coal Transfer Towe: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Transfer Tower, Comp: Coal Transfer Towe: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Fly Ash Silo, Comp: Fly Ash Silo, Comp: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Fly Ash Silo, Comp: Fly Ash Silo, Comp: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Fly Ash Silo, Comp: Fly Ash Silo, Comp: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Shop: Shop: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Shop: Shop: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Controls, Cooling Tower, Circulating Water, Comp: Cooling Tower, Cir: PS:Controls
1 Electric	2 Production Steam		Controls, Feedwater Sys., Comp: Feedwater Sytem: PS:Controls
1 Electric	2 Production Steam		Controls, Gland Steam Supply Remote, Comp: Gland Steam Supply: PS:Controls
1 Electric	2 Production Steam		Controls, Hydrogen Temperature, Comp: Hydrogen Temperatu: PS:Controls
1 Electric	2 Production Steam		Controls, Instrument Air Sys., Each Sys., Comp: Instrument Air Sys: PS:Controls
1 Electric	2 Production Steam		Controls, Instrument Air Sys., Each Sys., Comp: Instrument Air Sys: PS:Controls
1 Electric	2 Production Steam		Controls, Make-Up Water Plant Regeneration, Comp: Make-Up Water Plan: PS:Controls
1 Electric	2 Production Steam		Controls, Metal Cleaning Waste Treatment, Each Sys., Comp: Metal Cleaning Was: PS:Controls
1 Electric	2 Production Steam		Controls, Pulverizer Mill, Comp, Each Mill: Pulverizer Mill: PS:Controls
1 Electric	2 Production Steam		Controls, Service Air Sys., Each Sys., Comp: Service Air System: PS:Controls
1 Electric	2 Production Steam		Controls, Soot Blower, Located At The Sootblower Itself: Soot Blower, Locat: PS:Controls
1 Electric	2 Production Steam		Controls, Supervisory, Each Fuel Type (Gas/Oil/Coal): Supervisory: PS:Controls
1 Electric	2 Production Steam		Conduit, Lighting And Power, Yard & Grounds: All Types, All Sizes: PS:Conduit
1 Electric	2 Production Steam		Control Wiring, Comp, Each System: PS:Control Wiring
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Feedwater, Comp: Aux Steam Boiler F: PS:Controls
1 Electric	2 Production Steam		Controls, Auxiliary Ac Power, Comp: Auxiliary Ac Power: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Combustion, Comp: Boiler Combustion: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Water Treatment, Comp: Boiler Water Treat: PS:Controls
1 Electric	2 Production Steam		Controls, Burner Management/Fuel Safety Sys., Comp: Burner Management/: PS:Controls
1 Electric	2 Production Steam		Controls, Chlorination System, Circulating Water, Comp: Chlorination Syste: PS:Controls
1 Electric	2 Production Steam		Controls, Circulating Water Air Ejector, Comp: Circulating Water: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Dust Suppression, Comp: Coal Dust Suppress: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Sampling, Comp: Coal Sampling: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Surge Bin Level Detection, Comp: Coal Surge Bin Lev: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Unloading Pit Level Detection, Comp: Coal Unloading Pit: PS:Controls
1 Electric	2 Production Steam		Cleaning Equipment, Kitchen: PS:Cleaning Equipment
1 Electric	2 Production Steam		Compressed Air Sys., Coal Dust Suppression, Comp, Incl. Pipi: PS:Compressed Air System, Complete
1 Electric	2 Production Steam		Compressed Air Sys., Metal Clean Waste Treat: PS:Compressed Air System, Complete
1 Electric	2 Production Steam		Compressor, Air, Driven By 25Hp + Motor, Serving Ferc 312: PS:Compressor
1 Electric	2 Production Steam		Compressor, Air, Driven By 25Hp + Motor, Sewage Treatment: PS:Compressor
1 Electric	2 Production Steam		Compressor, Sootblower Air, Driven By 25Hp + Motor: PS:Compressor
1 Electric	2 Production Steam		Compressor, Sootblower Air, Driven By 25Hp + Motor: PS:Compressor
1 Electric	2 Production Steam		Computer: PS:Computer Hardware
1 Electric	2 Production Steam		Computer: PS:Computer Hardware
1 Electric	2 Production Steam		Condensate Polishing System: PS:Condensate Polishing System
1 Electric	2 Production Steam		Central Heating Boiler, Comp, Including Radiators/Piping: PS:Central Heating
1 Electric	2 Production Steam		Central Heating, Warehouse: PS:Central Heating
1 Electric	2 Production Steam		Chemical Feed Sys., Aux Steam Boiler, Comp, Each Chemical: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Coal Dust Suppression, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Metal Clean Waste Treat, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feeder, Phosphate Condensate, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Cherry Picker: PS:Cherry Picker
1 Electric	2 Production Steam		Chiller, Steam Sampling Lines, Comp: PS:Chiller

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam		Chlorinator, Circulating Water, Each: PS:Chlorinator
1 Electric	2 Production Steam		Burner Assembly, Aux Steam Boiler, Comp, Incl. Spuds, Nozzle: PS:Burner Assembly
1 Electric	2 Production Steam		Cable Trough Or Trench, Comp, Each Complete Run: PS:Cable Trough Or Trench
1 Electric	2 Production Steam		Capital Spares: PS:Capital Spares
1 Electric	2 Production Steam		Central A/C, Coal Handling Switchgear Bldg: PS:Central A/C
1 Electric	2 Production Steam		Backhoe: PS:Backhoe
1 Electric	2 Production Steam		Balancing Machine: PS:Balancing Machine
1 Electric	2 Production Steam		Basin, Cooling Tower, Bearing Cooling Water, Comp: PS:Basin Or Pond
1 Electric	2 Production Steam		Battery Set, Auxiliary Dc Power Sys., Comp: Set: PS:Battery
1 Electric	2 Production Steam		Blower Assembly, Driven By 25Hp + Motor, Make-Up Water Plant: PS:Blower And Drive Assembly
1 Electric	2 Production Steam		Blower, Driven By 25Hp + Motor, Boiler Casing Seal Air: PS:Blower And Drive Assembly
1 Electric	2 Production Steam		Blower, Driven By 25Hp + Motor, Fly Ash Aeration: PS:Blower And Drive Assembly
1 Electric	2 Production Steam		Boiler Operations And Combustion Control Monitoring, Comp: PS:Boiler Operation And Combustion
1 Electric	2 Production Steam		Air PreHeater Baskets - Intermediate, Complete Set: PS:Air PreHeater Baskets - Intermed
1 Electric	2 Production Steam		Alarm, Perimeter Sys., Each Structure, Comp: PS:Alarm, Perimeter System
1 Electric	2 Production Steam		Ammeter: PS:Ammeter
1 Electric	2 Production Steam		Analyzer, Logic: Logic: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Phosphate: Phosphate: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Silica: Silica: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Vibrator/Spike Energy: Vibrator/Spike Ene: PS:Analyzer
1 Electric	2 Production Steam		Capacitor Tester Or Analyzer: Capacitor: PS:Analyzer
1 Electric	2 Production Steam		Spectrophotometer: Spectrophotometer: PS:Analyzing Equipment
1 Electric	5 Production Other		Valve, Safety, 6" Or Larger, Condensate: Condensate, Safety, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Safety, 6" Or Larger, Condensate: Condensate, Safety, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Sewer, 6" Or Larger: Yard & Grounds Dra, Sewer, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Well, Water: Water: PO:Well
1 Electric	5 Production Other		Work Bench: PO:Work Bench
1 Electric	2 Production Steam		Agitation Sys., Ash Load-Out/Disposal Area Sump, Comp: Ash Load-Out/Dispo: PS:Agitation System
1 Electric	2 Production Steam		Air Compressor, Breathing Air: Breathing Air: PS:Air Compressor
1 Electric	2 Production Steam		Air Ejector System, Steam Condenser, Comp: PS:Air Ejector
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Fire Protection Sy, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Gas Compressor, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Make-Up Water Supp, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Make-Up Water Supp, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Potable Or Drinkin, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Service Water Supp, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Yard & Grounds Dra, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger, Feedwater: Feedwater, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger, Misc.: Misc., Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger, Misc.: Misc., Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Control, 6" Or Larger: Fire Protection Sy, Control, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Control, 6" Or Larger: Potable Or Drinkin, Control, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Control, 6" Or Larger, Misc.: Misc., Control, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Control, 6" Or Larger, Misc.: Misc., Control, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Diaphragm, 6" Or Larger: Sewage Treatement, Diaphragm, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Foot, 6" Or Larger: Yard & Grounds Dra, Foot, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Gas Compressor, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Gas Turbine, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Make-Up Water Supp, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Make-Up Water Supp, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Oily Waste Collect, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Service Air Supply, Gate, Valve, 6" +: PO:Valves

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Yard & Grounds Dra, Gate, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Yard & Grounds Dra, Gate, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger, Feedwater: Feedwater, Gate, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, Globe, 6" Or Larger: Potable Or Drinkin, Globe, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, Globe, 6" Or Larger: Service Water Supp, Globe, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, Globe, 6" Or Larger: Valve, Globe, 6" O, Globe, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, Globe, 6" Or Larger, Feedwater: Feedwater, Globe, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Tester, Resistor-Transistor: Resistor-Transisto: PO:Tester	
1 Electric	5 Production Other		Tester, Tube: Tube: PO:Tester	
1 Electric	5 Production Other		Transformer, Normal Station Service: Normal Station Ser: PO:Transformer	
1 Electric	5 Production Other		Transformer, Normal Station Service: Normal Station Ser: PO:Transformer	
1 Electric	5 Production Other		Trestle: PO:Trestle	
1 Electric	5 Production Other		Truck, Pallet: PO:Truck, Pallet	
1 Electric	5 Production Other		Valve, 6" Or Larger: Fire Protection Sy, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, 6" Or Larger: Fire Protection Sy, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, 6" Or Larger: H2 And Co2 Cooling, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger: Fire Protection Sy, Butterfly, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger: Fire Protection Sy, Butterfly, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger: Potable Or Drinkin, Butterfly, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger: Potable Or Drinkin, Butterfly, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger: Service Water Supp, Butterfly, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger: Service Water Supp, Butterfly, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger: Sewage Treatement, Butterfly, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger, Condensate: Condensate, Butterfly, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Check, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Check, Valve, 6" +:	PO:Valves
1 Electric	5 Production Other		Synthesizer/Function Generator With Counter, Portable: PO:Synthesizer/Function Generator	
1 Electric	5 Production Other		Table: PO:Table	
1 Electric	5 Production Other		Tank, 250 Gallon Or Larger, Water: Bearing Cooling Wa: PO:Tank	
1 Electric	5 Production Other		Tank, 250 Gallon Or Larger, Water: Bearing Cooling Wa: PO:Tank	
1 Electric	5 Production Other		Tank, 250 Gallon Or Larger, Water: Bearing Cooling Wa: PO:Tank	
1 Electric	5 Production Other		Tank, Holding Or Transfer, 250 Gallon Or Larger: Holding Or Transfe: PO:Tank	
1 Electric	5 Production Other		Tank, Hydropneumatic Surge, 250 Gallon Or Larger: Hydropneumatic Sur: PO:Tank	
1 Electric	5 Production Other		Tank, Lubricating Oil Storage: Lubricating Oil St: PO:Tank	
1 Electric	5 Production Other		Tank, Lubricating Oil Storage: Lubricating Oil St: PO:Tank	
1 Electric	5 Production Other		Tank, Oil Storage: Oil Storage: PO:Tank	
1 Electric	5 Production Other		Tank, Potable Water Storage, 250 Gallon Or Larger: Potable Water Stor: PO:Tank	
1 Electric	5 Production Other		Tank, Skid, Portable: Skid, Portable: PO:Tank	
1 Electric	5 Production Other		Tank, Skid, Portable: Skid, Portable: PO:Tank	
1 Electric	5 Production Other		Tank, Varnish Dip: Varnish Dip: PO:Tank	
1 Electric	5 Production Other		Tank, Water Storage, 250 Gallon Or Larger: Water Storage: PO:Tank	
1 Electric	5 Production Other		Tank, Water Storage, 250 Gallon Or Larger: Water Storage: PO:Tank	
1 Electric	5 Production Other		Tank, Well Water Storage, 250 Gallon Or Larger: Well Water Storage: PO:Tank	
1 Electric	5 Production Other		Tensioner, Hydraulic Stud: Hydraulic Stud: PO:Tensioner	
1 Electric	5 Production Other		Tester, Dead Weight: Dead Weight: PO:Tester	
1 Electric	5 Production Other		Tester, Ion Detector: Ion Detector: PO:Tester	
1 Electric	5 Production Other		Stator Assembly: Assembly: PO:Stator	
1 Electric	5 Production Other		Steam Cleaner: PO:Steam Cleaner	
1 Electric	5 Production Other		Structure, Chemical Laboratory: Chemical Laborator: PO:Structure	
1 Electric	5 Production Other		Structure, Electrical Bay: Electrical Bay: PO:Structure	
1 Electric	5 Production Other		Structure, Emergency Diesel Generator Building: Emergency Diesel G: PO:Structure	
1 Electric	5 Production Other		Structure, Firefighting And Training Facilities: Firefighting And T: PO:Structure	
1 Electric	5 Production Other		Structure, Firefighting And Training Facilities: Firefighting And T: PO:Structure	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Structure, Metering Station: Metering Station: PO:Structure
1 Electric	5 Production Other		Structure, Shop Building: Shop Building: PO:Structure
1 Electric	5 Production Other		Structure, Storage Building: Storage Building: PO:Structure
1 Electric	5 Production Other		Structure, Warehouse Or Storeroom Building: Warehouse Or Store: PO:Structure
1 Electric	5 Production Other		Skimmer, Oil: Oily Waste Collect: PO:Skimmer
1 Electric	5 Production Other		Space Heating Unit, Fire Pump House: PO:Space Heating Unit
1 Electric	5 Production Other		Stack (Gt Exhaust): Gas Turbine: PO:Stack Or Chimney
1 Electric	5 Production Other		Power Conductor, Each Operating System: PO:Power Conductor
1 Electric	5 Production Other		Power Conductor, Each Operating System: PO:Power Conductor
1 Electric	5 Production Other		Pump, Air Operated Hydraulic: Air Operated Hydra: PO:Pump
1 Electric	5 Production Other		Pump, Condensate, Driven By 25 Hp Motor Or Larger: Condensate, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Dewatering: Dewatering: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25 Hp + Motor, Feedwater: Feedwater, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25+ Hp Motor, Chem. Feed: Chem. Feed, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By Motor 25Hp Or Larger: Driven By Motor 25, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Emergency Lube Oil, Driven By 25Hp Motor Or Larger: Emergency Lube Oil, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Generator Seal Oil, Driven By 25 Hp Motor Or Larger: Generator Seal Oil, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Service Water, Driven By Motor 25Hp Or Larger: Service Water, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Range Finder: PO:Range Finder
1 Electric	5 Production Other		Recorder: PO:Recorder
1 Electric	5 Production Other		Recorder, Portable: Portable: PO:Recorder
1 Electric	5 Production Other		Recorder, Portable: Portable: PO:Recorder
1 Electric	5 Production Other		Pipe Machine Threader: PO:Pipe Machine Threader
1 Electric	5 Production Other		Pipe Racks And I/C Material: PO:Pipe Racks And I/C Material
1 Electric	5 Production Other		Piping System: Chemical Waste Tre: PO:Piping
1 Electric	5 Production Other		Piping System: Circuit Breaker: PO:Piping
1 Electric	5 Production Other		Piping System: Drainage System: PO:Piping
1 Electric	5 Production Other		Piping System: Gas Turbine: PO:Piping
1 Electric	5 Production Other		Piping System: Gas Turbine: PO:Piping
1 Electric	5 Production Other		Piping System: Generator Equipmen: PO:Piping
1 Electric	5 Production Other		Piping System: Generator Equipmen: PO:Piping
1 Electric	5 Production Other		Piping System: H2 And Co2 Cooling: PO:Piping
1 Electric	5 Production Other		Piping System: Metal Cleaning Was: PO:Piping
1 Electric	5 Production Other		Piping System: Potable Or Drinkin: PO:Piping
1 Electric	5 Production Other		Piping System: Vehicle Service St: PO:Piping
1 Electric	5 Production Other		Piping System, 300# Fuel Gas: 300# Fuel Gas: PO:Piping
1 Electric	5 Production Other		Piping System, Feedwater: Feedwater: PO:Piping
1 Electric	5 Production Other		Piping System, Incl. Coolers: Instrument Air Sup: PO:Piping
1 Electric	5 Production Other		Monitor, Generator Radio Frequency (Rf): Generator Radio Fr: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Generator Temperature: Generator Temperat: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Nox (Nitrogen Oxide): Nox (Nitrogen Oxid: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, O2 (Oxygen): O2 (Oxygen): PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Oxygen: Oxygen: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Ph, Excluding Recorder: Ph: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Ph, Excluding Recorder: Ph: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, So2 (Sulfur Dioxide): So2 (Sulfur Dioxid: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbine Temperature: Turbine Temperatur: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbine Water Induction Detection: Turbine Water Indu: PO:Monitoring Equipment
1 Electric	5 Production Other		Motor, 25 Hp +, Feedwater: Feedwater: PO:Motor
1 Electric	5 Production Other		Motor, 25 Hp +, Feedwater: Feedwater: PO:Motor
1 Electric	5 Production Other		Motor, 25 Hp +, Feedwater: Feedwater: PO:Motor
1 Electric	5 Production Other		Motor, 25+ Hp, Feedwater: Feedwater: PO:Motor
1 Electric	5 Production Other		Motor, 25Hp Or Larger, Spare: PO:Motor

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	5 Production Other		Motor, Emergency Lube Oil Pump, 25 Hp Or Larger:	Emergency Lube Oil: PO:Motor
1 Electric	5 Production Other		Motors 25Hp:	PO:Motor
1 Electric	5 Production Other		Panel, Auxiliary Ac Power Distribution:	Auxiliary Ac Power: PO:Panel
1 Electric	5 Production Other		Panel, Balance Of Plant Instrumentation Protective Relay:	Balance Of Plant I: PO:Panel
1 Electric	5 Production Other		Paper Cutter:	PO:Paper Cutter
1 Electric	5 Production Other		Paper Shredder:	PO:Paper Shredder
1 Electric	5 Production Other		Meter, Power:	Power: PO:Meter
1 Electric	5 Production Other		Meter, Power:	Power: PO:Meter
1 Electric	5 Production Other		Multimeter:	Multimeter: PO:Meters
1 Electric	5 Production Other		Recorder, Transcope Electronic:	Recorder, Transcop: PO:Meters
1 Electric	5 Production Other		Spectroscope:	Spectroscope: PO:Meters
1 Electric	5 Production Other		Vibrometer With Case:	Vibrometer With Ca: PO:Meters
1 Electric	5 Production Other		Modify Metering:	PO:Modify Metering
1 Electric	5 Production Other		Monitor, Flash Tank Fiber Optics System:	Flash Tank Fiber O: PO:Monitor
1 Electric	5 Production Other		Monitor, Boiler Vibration:	Boiler Vibration: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Co2 (Carbon Dioxide):	Co2 (Carbon Dioxid: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Combustible Gas:	Combustible Gas: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Condenser Circulating Water Flow, Excluding Recorde:	Condenser Circulat: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Corrosion Rate:	Corrosion Rate: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Corrosion Rate:	Corrosion Rate: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Dewpoint:	Dewpoint: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Flow, Excluding Recorder:	Flow: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Furnace Flame Detection System:	Furnace Flame Dete: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Furnace Flame Detection System:	Furnace Flame Dete: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Furnace Temperature:	Furnace Temperatur: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Gas:	Gas: PO:Monitoring Equipment
1 Electric	5 Production Other		Jackhammer/ Paveing Breaker:	PO:Jackhammer/ Paving Breaker
1 Electric	5 Production Other		Laboratory And Test Equipment:	PO:Laboratory And Test Equipment
1 Electric	5 Production Other		Level Telemeter System:	PO:Level Telemeter System
1 Electric	5 Production Other		Light Plant:	PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Boiler House:	Boiler House: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Chemical Storage:	Chemical Storage: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Gas Bottle Storage Shelter:	Gas Bottle Storage: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Warehouse:	Warehouse: PO:Lighting And Power System
1 Electric	5 Production Other		Load Frequency Control System, Each Generating Unit:	PO:Load Frequency Control System
1 Electric	5 Production Other		Manequin, Cpr:	PO:Manequin, Cpr
1 Electric	5 Production Other		Forge, Gas-Fueled Blacksmith:	PO:Forge
1 Electric	5 Production Other		Grading:	PO:Grading
1 Electric	5 Production Other		Grease Gun:	PO:Grease Gun
1 Electric	5 Production Other		Incubator:	PO:Incubator
1 Electric	5 Production Other		Instrument Tubing:	PO:Instrument Tubing
1 Electric	5 Production Other		Instrumentation And Controls:	PO:Instrumentation And Control
1 Electric	5 Production Other		Jack, Pallet:	Pallet: PO:Jack
1 Electric	5 Production Other		Jack, Cable Reel:	PO:Jack, Cable Reel
1 Electric	5 Production Other		Filtrator, Automatic:	Filtrator, Automat: PO:Filtrator
1 Electric	5 Production Other		Firehouse, Incl. Hose:	PO:Firehouse, Incl. Hose
1 Electric	5 Production Other		Floor Scrubber/Buffer:	PO:Floor Scrubber/Buffer
1 Electric	5 Production Other		Controls:	Auxiliary Power Sy: PO:Controls
1 Electric	5 Production Other		Controls:	Auxiliary Power Sy: PO:Controls
1 Electric	5 Production Other		Controls:	Auxiliary Power Sy: PO:Controls
1 Electric	5 Production Other		Controls:	Make-Up Water Supp: PO:Controls
1 Electric	5 Production Other		Controls:	Potable Or Drinkin: PO:Controls
1 Electric	5 Production Other		Controls, Analog Or Digital Boiler:	Analog Or Digital: PO:Controls

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T_DESCRIPTION	_ID	.DESCRIPTION
1 Electric	5 Production Other	Controls, Ehc: Ehc: PO:Controls	
1 Electric	5 Production Other	Controls, Hydrogen Temperature: Hydrogen Temperatu: PO:Controls	
1 Electric	5 Production Other	Crane, Cherry Picker: Cherry Picker: PO:Crane, Hoist Or Shovel	
1 Electric	5 Production Other	Cubicle, Compartment Or Cabinet, 480V: 480V: PO:Cubicle, Compartment Or Cabinet	
1 Electric	5 Production Other	Chemical Feed System: PO:Chemical Feed System	
1 Electric	5 Production Other	Circuit Breaker, 240V: 240V: PO:Circuit Breaker	
1 Electric	5 Production Other	Circuit Breaker, 600V: 600V: PO:Circuit Breaker	
1 Electric	5 Production Other	Co2 Cylinders: PO:Co2 Cylinders	
1 Electric	5 Production Other	Collator: PO:Collator	
1 Electric	5 Production Other	Combination Gastehtor: PO:Combination Gastehtor	
1 Electric	5 Production Other	Computer Hardware, Incl. Software: PO:Computer Hardware	
1 Electric	5 Production Other	Computer-Controller: PO:Computer Hardware	
1 Electric	5 Production Other	Conductor: All Types, All Sizes: PO:Conductor	
1 Electric	5 Production Other	Conduit: All Types, All Sizes: PO:Conduit	
1 Electric	5 Production Other	Conduit: All Types, All Sizes: PO:Conduit	
1 Electric	5 Production Other	Conduit, Insulation, And Accessories: All Types, All Sizes: PO:Conduit	
1 Electric	5 Production Other	Boiler Operation And Combustion Control Monitoring: PO:Boiler Operation And Combustion	
1 Electric	5 Production Other	Cabinet: PO:Cabinet Or Rack	
1 Electric	5 Production Other	Cabinet, Storage: PO:Cabinet Or Rack	
1 Electric	5 Production Other	Power Cable: Power: PO:Cable	
1 Electric	5 Production Other	Calorimeter: PO:Calorimeter	
1 Electric	5 Production Other	Capital Spares: PO:Capital Spares	
1 Electric	5 Production Other	Capital Spares: PO:Capital Spares	
1 Electric	5 Production Other	Carrel/Cubicle/Partition/Panels: PO:Carrel/Cubicle/Partition/Panels	
1 Electric	5 Production Other	Central A/C, Miscellaneous: PO:Central A/C	
1 Electric	5 Production Other	Central Heating, Administration Building: PO:Central Heating	
1 Electric	5 Production Other	Central Heating, Shop Building: PO:Central Heating	
1 Electric	5 Production Other	Central Heating, Warehouse: PO:Central Heating	
1 Electric	5 Production Other	Charges Closed To Plant - Not Classified: PO:Charges Closed To Plant - Not Cl	
1 Electric	5 Production Other	Analyzer, Chloride: Chloride: PO:Analyzer	
1 Electric	5 Production Other	Analyzer, Circuit Board: Circuit Board: PO:Analyzer	
1 Electric	5 Production Other	Analyzer, Dissolved Oxygen/Hydrogen With Accessories: Dissolved Oxygen/H: PO:Analyzer	
1 Electric	5 Production Other	Analyzer, Dissolved Oxygen/Hydrogen With Accessories: Dissolved Oxygen/H: PO:Analyzer	
1 Electric	5 Production Other	Analyzer, Gas With Accessories: Gas: PO:Analyzer	
1 Electric	5 Production Other	Analyzer, Hydranzine: Hydranzine: PO:Analyzer	
1 Electric	5 Production Other	Analyzer, Sulphur: Sulphur: PO:Analyzer	
1 Electric	5 Production Other	Analyzer, Sulphur: Sulphur: PO:Analyzer	
1 Electric	5 Production Other	Analyzer, Vibrator/Spike Energy: Vibrator/Spike Ene: PO:Analyzer	
1 Electric	5 Production Other	Angle Driver, Pneumatic: Pneumatic: PO:Angle Driver	
1 Electric	3 Production Nuclear	Sale Lease Back 1989 - Misc Power Plant Equipment: PN:Sale Lease Back 1989 - Misc Powe	
1 Electric	3 Production Nuclear	Sale Lease Back 1989 - Misc Power Plant Equipment: PN:Sale Lease Back 1989 - Misc Powe	
1 Electric	3 Production Nuclear	Sale Lease Back 1999 - Test Energy: PN:Sale Lease Back 1999 - Test Ener	
1 Electric	1 Intangible	Internally Developed Software Systems: 5 Yr Life: TI:Internally Developed Software	
1 Electric	6 Transmission Plant	Air Break Switch (All Kv Sizes): All Sizes: TL:Air Break Switch	
1 Electric	6 Transmission Plant	Animal Protection Devices: TL:Animal Protection Devices	
1 Electric	6 Transmission Plant	Conductor - Oil Filled (All Sizes): Oil Filled, All Sizes: TL:Conductor	
1 Electric	6 Transmission Plant	Conductor - Oil Filled (All Sizes): Oil Filled, All Sizes: TL:Conductor	
1 Electric	6 Transmission Plant	Foundation: TL:Foundation	
1 Electric	6 Transmission Plant	Foundations - Concrete: Concrete: TL:Foundation	
1 Electric	6 Transmission Plant	Foundations - River Crossing: River Crossing: TL:Foundation	
1 Electric	6 Transmission Plant	Foundations - River Crossing: River Crossing: TL:Foundation	
1 Electric	6 Transmission Plant	Structure Grounding System: Structure: TL:Grounding System	
1 Electric	6 Transmission Plant	Line Tuner: Line Tuner: TL:Line Tuner	

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	6 Transmission Plant		Poles, River Crossing (All Sizes): River Crossing: TL:Poles
1 Electric	6 Transmission Plant		Poles, Wood (All Sizes): Wood: TL:Poles
1 Electric	6 Transmission Plant		Shieldwire - (All Sizes/Types): All Sizes/Types: TL:Shield Wire
1 Electric	6 Transmission Plant		Tower, Deadend: Deadend: TL:Tower
1 Electric	6 Transmission Plant		Right Of Way Easements - Gsu Tie: Gsu Tie: TR:Right Of Way Easements
1 Electric	6 Transmission Plant		Arrester : 230Kv System, 230Kv System: TS:Arrester
1 Electric	6 Transmission Plant		Bus Insulator Assembly, Rigid: 230Kv System (Post Type), Rigid, 230Kv System (Post: TS:Bus Insulator Assembly
1 Electric	6 Transmission Plant		Bus Insulator Assembly, Rigid: 345Kv System (Post Type), Rigid, 345Kv System (Post: TS:Bus Insulator Assembly
1 Electric	6 Transmission Plant		Bus Insulator Assembly, Strained (Suspension) For Below 230: Strained, (Suspension) For B: TS:Bus Insulator Assembly
1 Electric	6 Transmission Plant		Bushings, Breaker 230Kv & Above: Breaker 230Kv & Ab: TS:Bushing
1 Electric	6 Transmission Plant		Bushings, Breaker Below 230Kv: Breaker Below 230K: TS:Bushing
1 Electric	6 Transmission Plant		Cable, Control For 230 Kv & Above: For 230 Kv & Above: TS:Cable, Control
1 Electric	6 Transmission Plant		Circuit Breakers : (Unclassified), (Unclassified): TS:Circuit Breaker
1 Electric	6 Transmission Plant		Circuit Switcher: 161Kv System, 161Kv System: TS:Circuit Switcher
1 Electric	6 Transmission Plant		Circuit Switcher: 230Kv System, 230Kv System: TS:Circuit Switcher
1 Electric	6 Transmission Plant		Contacts, Breaker below 230Kv: Below 230Kv: TS:Contacts, Breaker
1 Electric	6 Transmission Plant		Digital Channel: TS:Digital Channel
1 Electric	6 Transmission Plant		Fence (Complete W/Gates) For 230 Kv & Above: TS:Fence
1 Electric	6 Transmission Plant		Fence (Complete With Gates) For property line or prim: TS:Fence
1 Electric	6 Transmission Plant		Foundation For 230 Kv & Above: For 230 Kv & Above: TS:Foundation
1 Electric	6 Transmission Plant		Lighting System, Yard: Yard: TS:Lighting And Power System
1 Electric	6 Transmission Plant		Load Recording Equipment For Below 230 Kv: For Below 230 Kv: TS:Load Recording Equipment
1 Electric	6 Transmission Plant		Microwave Channel Shelf: Microwave Channel: TS:Microwave Channel Shelf
1 Electric	6 Transmission Plant		Hydraulic Operating Mechanism Assembly 230kv & Above: 230kv & Above: TS:Hydraulic Operating Mechanism Assembly
1 Electric	6 Transmission Plant		Fuse Equip: Oil-Immersed Protective Links: TS:Oil-Immersed Protective Links
1 Electric	6 Transmission Plant		Panel, Relay: Relay Devices Below 230Kv, Relay Devices Belo: TS:Panel
1 Electric	6 Transmission Plant		Station Communication: TS:Station Communication Equipment
1 Electric	6 Transmission Plant		Structural Steel/Alum: Bus Support Struct. For 230 Kv & Abov, Bus Support Struct: TS:Structural Steel/Alum
1 Electric	6 Transmission Plant		Structural Steel/Alum: Shield Wire Support Struct., Shield Wire Suppor: TS:Structural Steel/Alum
1 Electric	6 Transmission Plant		Structural Steel/Alum: Switch Support For Below 230 kV, Switch Support For: TS:Structural Steel/Alum
1 Electric	6 Transmission Plant		Switch Motor Mechanism For 230 Kv & Above: For 230 Kv & Above: TS:Switch Motor Mechanism
1 Electric	6 Transmission Plant		Switch, Grounding 3 Pole: (Unclassified), Unclassified: TS:Switch, Grounding 3 Pole
1 Electric	6 Transmission Plant		Switch, Grounding 3 Pole: For 115Kv System, For 115Kv System: TS:Switch, Grounding 3 Pole
1 Electric	6 Transmission Plant		Switch, Grounding 3 Pole: For 161Kv System, For 161Kv System: TS:Switch, Grounding 3 Pole
1 Electric	6 Transmission Plant		Switch, Grounding 3 Pole: For 345Kv System, For 345Kv System: TS:Switch, Grounding 3 Pole
1 Electric	6 Transmission Plant		Switches, Other For 230 Kv & Above: For 230 Kv & Above: TS:Switches, Other
1 Electric	6 Transmission Plant		Fiber Optic Termination Equipment: Fiber Optic: TS:Termination Equipment
1 Electric	6 Transmission Plant		Tone Relay Interface Units For 230 Kv And Above: For 230 Kv And Abo: TS:Tone Relay Interface Units
1 Electric	6 Transmission Plant		Track System, For Transformer Steps Down To Below 230 Kv: For Transformer St: TS:Track System
1 Electric	7 Distribution Plant		CRP 1 Test RU A
1 Electric	3 Production Nuclear		Inner Shell, Turbine: PN:Turbine
1 Electric	3 Production Nuclear		Compactors: PN:Other Radioactive Waste System Equipment
1 Electric	3 Production Nuclear		Drives/Motors, Shield/Head Cooling: PN:Shield/Head Cooling
1 Electric	3 Production Nuclear		Electrical Systems, Maint Warehouse & Carpenter Shop: PN:Electrical Systems
1 Electric	3 Production Nuclear		Electrical System, Control Bldg: PN:Electrical Systems
1 Electric	3 Production Nuclear		Plumbing System, Engineering Building: PN:Plumbing System
1 Electric	3 Production Nuclear		Other Rights: PN:Other Rights
1 Electric	3 Production Nuclear		Substructures, Bridges & Trestles: PN:Bridges & Trestles
1 Electric	3 Production Nuclear		Plant Telephone System: PN:Plant Telephone System
1 Electric	3 Production Nuclear		Air Conditioning System, Boiler Plant: PN:Air Conditioning Systems
1 Electric	3 Production Nuclear		Air Conditioning System, Auxiliary Bldg: PN:Air Conditioning Systems
1 Electric	3 Production Nuclear		Drives/Motors, Miscellaneous Bldgs: PN:Drives/Motors
1 Electric	3 Production Nuclear		Hoists, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Ground Mobility System, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Generator Piping (See Notes): PN:Generator
1 Electric	3 Production Nuclear		Base Plates: PN:Base Plates
1 Electric	3 Production Nuclear		Heat Exchangers, Sampling System: PN:Sampling System
1 Electric	3 Production Nuclear		Hydrogen Isolation/Pressure Regulating Station: PN:Hydrogen Isolation/Pressure Regulating Station
1 Electric	3 Production Nuclear		Tube Sleeves, Steam Generator: PN:Steam Generator
1 Electric	3 Production Nuclear		Heater, Primary Coolant System: PN:Heat Transfer System
1 Electric	3 Production Nuclear		Pipe Freeze Plug System, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Blades/Buckets, Turbine: PN:Turbine
1 Electric	3 Production Nuclear		Pumps: PN:Pumps
1 Electric	3 Production Nuclear		Alarm System: PN:Alarm System
1 Electric	3 Production Nuclear		Power Supplies: PN:Power Supplies
1 Electric	3 Production Nuclear		Strainers, ECCS Suction - Core Flooding or Spray System (Passive Heat Rejection): PN:Residual Heat Removal (Decay Heat/Shutdown Cooling)
1 Electric	3 Production Nuclear		Leak Rate Test System: PN:Leak Rate Test System
1 Electric	3 Production Nuclear		Air Conditioning System - Reactor Building: PN:Air Conditioning System - Reactor Building
1 Electric	3 Production Nuclear		Polar Crane Bridge - Reactor Building: PN:Polar Crane Bridge - Reactor Building
1 Electric	3 Production Nuclear		Bridge Crane Bridge - Turbine Building: PN:Bridge Crane Bridge - Turbine Building
1 Electric	3 Production Nuclear		Tanks - Includes All: PN:Tanks - Includes All
1 Electric	3 Production Nuclear		Kitchen Cabinets: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Kitchen Equipment: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Model Kitchen, Complete: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Photographic Enlargers: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Sound Equipment: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Washing Machines: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Charges Closed to Plant Unclassified Acct 325: PN:Charges Closed to Plant Unclassified Acct 325
1 Electric	3 Production Nuclear		DC Distribution Cabinets, Batteries & Associated Equipment: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Propane Systems: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Access Roads, Microwave: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Channel Treatment Equipment: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Hi-Speed Data Interfaces, Channel Treatment: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Channel Cards: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Amusement Machines: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Auditorium Equipment: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Boats: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Transmitters/Receivers, Portable, Communication Equipment: PN:Communication Equipment
1 Electric	3 Production Nuclear		Telephones, Communication Equipment: PN:Communication Equipment
1 Electric	3 Production Nuclear		Controller Assemblies, RF Transmitter & Receiver Assemblies: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Antenna Systems: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Air Compressors, Power Operated Equipment: PN:Power Operated Equipment
1 Electric	3 Production Nuclear		Pile Drivers, Power Operated Equipment: PN:Power Operated Equipment
1 Electric	3 Production Nuclear		Snowmobiles, Power Operated Equipment: PN:Power Operated Equipment
1 Electric	3 Production Nuclear		Trenchers, Power Operated Equipment: PN:Power Operated Equipment
1 Electric	3 Production Nuclear		Panels, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Stripping Equipment, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Bins, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Cleaners, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Conductivity/Resistivity Meters, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Galvanometers, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Presses, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Reels, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Sanders, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Shapers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Vacuum Cleaners or Sweepers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1	Electric	3	Production Nuclear	Hammers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1	Electric	3	Production Nuclear	Hose Coupling Machines, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1	Electric	3	Production Nuclear	Micrometers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1	Electric	3	Production Nuclear	Pneumatic Spades, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1	Electric	3	Production Nuclear	Pneumatic Vibrators, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1	Electric	3	Production Nuclear	Bins, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1	Electric	3	Production Nuclear	Electroplating Equipment, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1	Electric	3	Production Nuclear	Emergency Cables & Reels, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1	Electric	3	Production Nuclear	End Prep Tools, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1	Electric	3	Production Nuclear	Engine Starters, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1	Electric	3	Production Nuclear	Bins, Stores Equipment: PN:Stores Equipment
1	Electric	3	Production Nuclear	Cranes or Shovels, Stores Equipment: PN:Stores Equipment
1	Electric	3	Production Nuclear	Bearing Pullers/Presses, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1	Electric	3	Production Nuclear	Bending Machines, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1	Electric	3	Production Nuclear	Safes or Chests, Furniture & Equipment: PN:Furniture & Equipment
1	Electric	3	Production Nuclear	Machines & Equipment: PN:Machines & Equipment
1	Electric	3	Production Nuclear	Office Machines, Machines & Equipment: PN:Machines & Equipment
1	Electric	3	Production Nuclear	Duplicating Equipment, Machines & Equipment: PN:Machines & Equipment
1	Electric	3	Production Nuclear	Motor Truck Bodies, Machines & Equipment: PN:Transportation Equipment
1	Electric	3	Production Nuclear	Oil Purifying & Reclaiming Equipment, Station Service Equipment: PN:Oil Purifying & Reclaiming Equipment
1	Electric	3	Production Nuclear	Security Equipment: PN:Security Equipment
1	Electric	3	Production Nuclear	Site &/or Building TV Monitoring Systems, Security Equipment: PN:Security Equipment
1	Electric	3	Production Nuclear	Artist Paintings, Furniture & Equipment: PN:Furniture & Equipment
1	Electric	3	Production Nuclear	Cabinets, Furniture & Equipment: PN:Furniture & Equipment
1	Electric	3	Production Nuclear	Filter Assemblies, Diesel Generator Equipment: PN:Diesel Generator Equipment
1	Electric	3	Production Nuclear	Enclosures, Atmospheric & Weather Indicating Equipment: PN:Atmospheric & Weather Indicating Equipment
1	Electric	3	Production Nuclear	Station Air System: PN:Station Air System
1	Electric	3	Production Nuclear	In-Plant Unit Substations, Complete: PN:In-Plant Unit Substations
1	Electric	3	Production Nuclear	Capacitors, In-Plant Unit Substations: PN:In-Plant Unit Substations
1	Electric	3	Production Nuclear	4160 Volt Circuit Breakers: PN:4160 Volt Circuit Breakers
1	Electric	3	Production Nuclear	Tunnels: PN:Tunnels
1	Electric	3	Production Nuclear	Concrete Enclosed Duct Banks: PN:Concrete Enclosed Duct Banks
1	Electric	3	Production Nuclear	Air Dryers, Diesel Generator Equipment: PN:Diesel Generator Equipment
1	Electric	3	Production Nuclear	Fuel Processing Equipment, Diesel Generator Equipment: PN:Diesel Generator Equipment
1	Electric	3	Production Nuclear	Valves, Cooling Tower Makeup: PN:Circulating Water Piping, Conduit, &/or Flumes
1	Electric	3	Production Nuclear	Drives/Motors, Turbine Building Cooling Water System: PN:Turbine
1	Electric	3	Production Nuclear	Piping, Turbine Building Cooling Water System: PN:Turbine
1	Electric	3	Production Nuclear	Generator Load Break Switches: PN:Generator Load Break Switches
1	Electric	3	Production Nuclear	Other Monitoring System, Turbogenerator Instrumentation & Control Systems: PN:Turbogenerator Instrumentation & Control Systems
1	Electric	3	Production Nuclear	Basins, Circulating Water Chlorination System: PN:Circulating Water Chlorination System
1	Electric	3	Production Nuclear	Drives/Motors, Condenser & Auxiliaries: PN:Drives/Motors, Condenser & Auxiliaries
1	Electric	3	Production Nuclear	Pumps, Turbine Plant Process Water System (Secondary Services - Closed Cycle): PN:Turbine Plant Process Water System (Secondary Services - Closed Cycle)
1	Electric	3	Production Nuclear	Drives/Motors, Turbine Plant Makeup Water System: PN:Turbine Plant Makeup Water System
1	Electric	3	Production Nuclear	Fire Protection System, Other Turbogenerator Plant Equipment: PN:Fire Protection System
1	Electric	3	Production Nuclear	Tanks, Moisture Separator: PN:Moisture Separator
1	Electric	3	Production Nuclear	Speed Governors, Governor Control System: PN:Governor Control System
1	Electric	3	Production Nuclear	Generator Seal Oil Equipment: PN:Generator Seal Oil Equipment
1	Electric	3	Production Nuclear	Jacking Oil Pump, Complete: PN:Jacking Oil Pump
1	Electric	3	Production Nuclear	Seal Steam Equipment: PN:Seal Steam Equipment
1	Electric	3	Production Nuclear	Valves, Secondary Services Raw Water Cooling System: PN:Service Water Systems
1	Electric	3	Production Nuclear	Valves, Station Post Cooling Discharge System: PN:Service Water Systems
1	Electric	3	Production Nuclear	Valves, Condensate Demineralization System: PN:Condensate Demineralization System
1	Electric	3	Production Nuclear	Charges Closed to Plant Unclassified Acct 322: PN:Charges Closed to Plant Unclassified Acct 322

PWRPLANT_BUS				
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	3 Production Nuclear		High Voltage Bushings, Stator: PN:Generator	
1 Electric	3 Production Nuclear		Air Cooling Equipment, Complete: PN:Generator	
1 Electric	3 Production Nuclear		Washing Apparatus, Complete: PN:Generator	
1 Electric	3 Production Nuclear		Detraining Equipment, Hydrogen Cooling: PN:Generator	
1 Electric	3 Production Nuclear		Air Washers, Hydrogen Cooling: PN:Generator	
1 Electric	3 Production Nuclear		Base Frames, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Exciter Stators, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Exciter Rotors, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Exciter Coolers, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Turbine, Complete: PN:Turbine	
1 Electric	3 Production Nuclear		Hood, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear		Outer Shell, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear		Expansion Joints, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear		Valve Actuators, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear		Moisture Separator, Complete: PN:Moisture Separator	
1 Electric	3 Production Nuclear		Valves, Coolant Makeup & Purification System: PN:Coolant Makeup & Purification System	
1 Electric	3 Production Nuclear		Valves, Intermediate Closed Cooling Water: PN:Intermediate Closed Cooling Water	
1 Electric	3 Production Nuclear		Valves, Liquid &/or Concentrated Waste: PN:Liquid &/or Concentrated Waste	
1 Electric	3 Production Nuclear		Nuclear Plant Chemical Cleaning System, Service Water Systems: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Drywell/Torus Vent System, Service Water Systems: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Main Steam Relief Valve Exhaust (Escape) System, Complete: PN:Main Steam Relief Valve Exhaust (Escape) System	
1 Electric	3 Production Nuclear		Emergency Condenser, Complete: PN:Emergency Condenser	
1 Electric	3 Production Nuclear		Shield/Head Cooling, Complete: PN:Shield/Head Cooling	
1 Electric	3 Production Nuclear		Condensate Piping, Complete: PN:Condensate Piping	
1 Electric	3 Production Nuclear		Sludge Drying & Collection System, Complete: PN:Sludge Drying & Collection System	
1 Electric	3 Production Nuclear		Fuel Handling Tools & Equipment, Nuclear Fuel Handling, Cooling, & Storage System: PN:Nuclear Fuel Handling, Cooling, & Storage System	
1 Electric	3 Production Nuclear		Steam Temperature Controls, Master (Integrated) Control Installation: PN:Fossil Fueled Systems	
1 Electric	3 Production Nuclear		Sampling System, Miscellaneous Control Systems: PN:Fossil Fueled Systems	
1 Electric	3 Production Nuclear		Other Reactor Plant Equipment & Systems: PN:Other Reactor Plant Equipment & Systems	
1 Electric	3 Production Nuclear		Dampers/Registers, Air Recirculation & Ventilating System: PN:Air Recirculation & Ventilating System	
1 Electric	3 Production Nuclear		Drives/Motors, Steam Generator Secondary Side Vents/Drains: PN:Steam Generator Secondary Side Vents/Drains System	
1 Electric	3 Production Nuclear		Heat Exchangers, Steam Generator Secondary Side Vents/Drains: PN:Steam Generator Secondary Side Vents/Drains System	
1 Electric	3 Production Nuclear		Reactor Vessel Instrumentation, Complete: PN:Reactor Vessel Instrumentation	
1 Electric	3 Production Nuclear		Shield/Head Monitoring & Cooling System, Reactor Auxiliary System: PN:Reactor Auxiliary System	
1 Electric	3 Production Nuclear		Condensate Demineralization System, Heat Transfer System: PN:Heat Transfer System	
1 Electric	3 Production Nuclear		Purifier/Filter Assemblies, Chemical Cleaning System: PN:Chemical Cleaning System	
1 Electric	3 Production Nuclear		Drives/Motors, Chemical Cleaning System: PN:Chemical Cleaning System	
1 Electric	3 Production Nuclear		Filter Assemblies, Nitrogen & Hydrogen Supply, & Purging System: PN:Nitrogen & Hydrogen Supply, & Purging System	
1 Electric	3 Production Nuclear		Precoat Filtering System, Fuel Storage Pool Cooling & Purification System: PN:Fuel Storage Pool Cooling & Purification System	
1 Electric	3 Production Nuclear		Foundation, Refueling Water System (Borated): PN:Refueling Water System (Borated)	
1 Electric	3 Production Nuclear		Auxiliary Boilers, Auxiliary Steam Plant (Start-Up): PN:Auxiliary Steam Plant (Start-Up)	
1 Electric	3 Production Nuclear		Chemical Addition System, Fossil Fuel Equipment: PN:Chemical Addition System, Fossil Fuel Equipment	
1 Electric	3 Production Nuclear		Foundations, Stacks: PN:Stacks, Fossil Fuel Equipment	
1 Electric	3 Production Nuclear		Ductwork, Fossil Fuel Equipment: PN:Ductwork, Fossil Fuel Equipment	
1 Electric	3 Production Nuclear		Hoods, Sinks, & Racks, Sampling System: PN:Sampling System	
1 Electric	3 Production Nuclear		Pumps, Chemical Addition &/or Resin, & Resin Regeneration System: PN:Chemical Addition &/or Resin, & Resin Regeneration System	
1 Electric	3 Production Nuclear		Heat Exchangers, Decay Heat Raw Cooling Water System: PN:Decay Heat Raw Cooling Water System	
1 Electric	3 Production Nuclear		Pumps (See Notes): PN:Decay Heat Cooling Process Water System (Closed Cycle)	
1 Electric	3 Production Nuclear		Pumps, Secondary Services Raw Water Cooling System: PN:Secondary Services Raw Water Cooling System	
1 Electric	3 Production Nuclear		Strainers, Secondary Services Raw Water Cooling System: PN:Secondary Services Raw Water Cooling System	
1 Electric	3 Production Nuclear		Fuel Handling Tools & Equipment: PN:Fuel Handling Tools & Equipment	
1 Electric	3 Production Nuclear		Crane or Hoist, Fuel Handling: PN:Crane or Hoist, Fuel Handling	
1 Electric	3 Production Nuclear		Fuel Storage, Cooling, Cleaning, & Inspection System, & Equipment, Complete: PN:Fuel Storage, Cooling, Cleaning, & Inspection System, & Equipment	

PWRPLANT_BUS				
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T_DESCRIPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric		3 Production Nuclear	Storage Rack, Fuel Storage: PN:Storage Rack, Fuel Storage	
1 Electric		3 Production Nuclear	Heat Exchangers, Station Post Cooling/Discharge Water System, Mechanical Cooling Towers: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers	
1 Electric		3 Production Nuclear	Bar Racks, Common Intake Equipment: PN:Common Intake Equipment	
1 Electric		3 Production Nuclear	Tanks, Condensate Chemical Addition System: PN:Condensate Chemical Addition System	
1 Electric		3 Production Nuclear	Mixers, Cycle Makeup Pretreatment System: PN:Cycle Makeup Pretreatment System	
1 Electric		3 Production Nuclear	Cycle Makeup Treatment System, Complete: PN:Cycle Makeup Treatment System	
1 Electric		3 Production Nuclear	Mixers, Cycle Makeup Treatment System: PN:Cycle Makeup Treatment System	
1 Electric		3 Production Nuclear	Filter Assemblies, Cycle Makeup Treatment System: PN:Cycle Makeup Treatment System	
1 Electric		3 Production Nuclear	Drives/Motors, Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System	
1 Electric		3 Production Nuclear	Filter Assemblies, Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System	
1 Electric		3 Production Nuclear	Tanks, Reactor Building Emergency Service Water System: PN:Reactor Building Emergency Service Water System	
1 Electric		3 Production Nuclear	Strainers, Reactor Building Emergency Service Water System: PN:Reactor Building Emergency Service Water System	
1 Electric		3 Production Nuclear	Equipment (See Notes): PN:Other Radioactive Waste System Equipment	
1 Electric		3 Production Nuclear	Balers: PN:Other Radioactive Waste System Equipment	
1 Electric		3 Production Nuclear	Rotors, Drives/Motors Main Feedwater Turbine - Feedwater/Condensate System: PN:Feedwater/Condensate Systems	
1 Electric		3 Production Nuclear	Step-Up Gears, Feedwater/Condensate Systems: PN:Feedwater/Condensate Systems	
1 Electric		3 Production Nuclear	Compressors, Leak Rate Test System: PN:Leak Rate Test System	
1 Electric		3 Production Nuclear	Heat Exchangers, Leak Rate Test System: PN:Leak Rate Test System	
1 Electric		3 Production Nuclear	Tanks, Heat Transfer System: PN:Tanks, Heat Transfer System	
1 Electric		3 Production Nuclear	Blowers/Fans, Waste Gas System: PN:Waste Gas System	
1 Electric		3 Production Nuclear	Recombiners, Waste Gas System: PN:Waste Gas System	
1 Electric		3 Production Nuclear	Filter Assemblies, Waste Gas System: PN:Waste Gas System	
1 Electric		3 Production Nuclear	Compressors, Liquid &/or Concentrated Waste System: PN:Liquid &/or Concentrated Waste System	
1 Electric		3 Production Nuclear	Boron (Poison) Management System: PN:Boron Management System	
1 Electric		3 Production Nuclear	Filter Assemblies, Intermediate Closed Cooling Water: PN:Intermediate Closed Cooling Water	
1 Electric		3 Production Nuclear	Drives/Motors, Containment Spray System: PN:Containment Spray System	
1 Electric		3 Production Nuclear	Bridge Crane, Main Hoist Drive - Turbine Bldg: PN:Bridge Crane, Main Hoist Drive	
1 Electric		3 Production Nuclear	Internals, Vessel: PN:Internals, Vessel	
1 Electric		3 Production Nuclear	Residual Heat Removal (Decay Heat or Shutdown Cooling) System: PN:Residual Heat Removal System	
1 Electric		3 Production Nuclear	Drives/Motors: PN:Residual Heat Removal System	
1 Electric		3 Production Nuclear	Blowers/Fans: PN:Residual Heat Removal System	
1 Electric		3 Production Nuclear	Pumps, (Fire Protection) - Boiler Plant: PN:Pumps, (Fire Protection)	
1 Electric		3 Production Nuclear	Valves, (Fire Protection) - Intake Structure: PN:Valves, (Fire Protection)	
1 Electric		3 Production Nuclear	Valves, (Fire Protection) - Circulating Water Pump House: PN:Valves, (Fire Protection)	
1 Electric		3 Production Nuclear	Valves, (Fire Protection) - General Services Bldg: PN:Valves, (Fire Protection)	
1 Electric		3 Production Nuclear	Valves, (Fire Protection) - Auxiliary Bldg: PN:Valves, (Fire Protection)	
1 Electric		3 Production Nuclear	Pumps, (Fire Protection) - Technical Support Bldg: PN:Pumps, (Fire Protection)	
1 Electric		3 Production Nuclear	Baseboard Heating, Fab Shop & Change House: PN:Baseboard Heating	
1 Electric		3 Production Nuclear	Boilers, Boiler Plant: PN:Boilers	
1 Electric		3 Production Nuclear	Electrical System, Boiler Plant: PN:Electrical Systems	
1 Electric		3 Production Nuclear	Automatic Stokers, Diesel Generator Bldg: PN:Automatic Stokers	
1 Electric		3 Production Nuclear	Tanks, Circulating Water Pump House: PN:Tanks	
1 Electric		3 Production Nuclear	Baseboard Heating, Radioactive Waste Storage: PN:Baseboard Heating	
1 Electric		3 Production Nuclear	Electrical System, Gas Storage Facility: PN:Electrical Systems	
1 Electric		3 Production Nuclear	Automatic Stokers, Emergency Operations Facility: PN:Automatic Stokers	
1 Electric		3 Production Nuclear	Tanks, Technical Support Bldg: PN:Tanks	
1 Electric		3 Production Nuclear	Air Conditioning System, Technical Support Bldg: PN:Air Conditioning Systems	
1 Electric		3 Production Nuclear	Burner System, Engineering Bldg: PN:Burner Systems	
1 Electric		3 Production Nuclear	Tanks, Engineering Bldg: PN:Tanks	
1 Electric		3 Production Nuclear	Burner System, General Services Bldg: PN:Burner Systems	
1 Electric		3 Production Nuclear	Ventilation System, Reactor Bldg: PN:Ventilation Systems	
1 Electric		3 Production Nuclear	Boilers, Warehouse Bldgs: PN:Boilers	
1 Electric		3 Production Nuclear	Tanks, Warehouse Bldgs: PN:Tanks	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Superstructure, Simulator Building: PN:Superstructure
1 Electric	3 Production Nuclear		Superstructure, Intake Structure: PN:Superstructure
1 Electric	3 Production Nuclear		Superstructure, Control Bldg: PN:Superstructure
1 Electric	3 Production Nuclear		Roofing, Administration Bldgs: PN:Roofing
1 Electric	3 Production Nuclear		Plumbing System, Turbine Bldg: PN:Plumbing System
1 Electric	3 Production Nuclear		Heating, Ventilation, Air Conditioning, & Electrical Systems: PN:Heating, Ventilation, Air Conditioning, & Electrical Systems
1 Electric	3 Production Nuclear		Boilers, Miscellaneous Bldgs: PN:Boilers
1 Electric	3 Production Nuclear		Baseboard Heating, Miscellaneous Bldgs: PN:Baseboard Heating
1 Electric	3 Production Nuclear		Dock Levelers, Complete: PN:Dock Levelers
1 Electric	3 Production Nuclear		Drives/Motors, Vacuum Cleaning System: PN:Vacuum Cleaning Systems
1 Electric	3 Production Nuclear		Valves, Gas Or Oil Supply Systems: PN:Gas or Oil Supply Systems
1 Electric	3 Production Nuclear		Valves, Plant Domestic Water: PN:Plant Domestic Water
1 Electric	3 Production Nuclear		Water Wells, Plant Domestic Water: PN:Plant Domestic Water
1 Electric	3 Production Nuclear		Substructure, Circulating Water Pump House: PN:Substructure
1 Electric	3 Production Nuclear		Water Rights: PN:Water Rights
1 Electric	3 Production Nuclear		Rights-of-Way: PN:Rights-of-Way
1 Electric	3 Production Nuclear		Road Guard Rails (See Notes): PN:Road Guard Rails (See Notes)
1 Electric	3 Production Nuclear		Bridges & Trestles, Complete: PN:Bridges & Trestles
1 Electric	3 Production Nuclear		Pits, Gas Or Oil Supply Systems: PN:Gas or Oil Supply Systems
1 Electric	3 Production Nuclear		Plant Service Water, Complete: PN:Plant Service Water
1 Electric	3 Production Nuclear		Pumps, Plant Service Water: PN:Plant Service Water
1 Electric	3 Production Nuclear		Hoists, Plant Service Water: PN:Plant Service Water
1 Electric	3 Production Nuclear		Valves, Condenser Air Removal System: PN:Air Ejectors
1 Electric	3 Production Nuclear		Circulating Water Piping, Conduit, &/or Flumes: PN:Circulating Water Piping, Conduit, &/or Flumes
1 Electric	3 Production Nuclear		Valves, (Fire Protection) - Control Bldg: PN:Valves, (Fire Protection)
1 Electric	3 Production Nuclear		Furnaces, Radioactive Waste Storage: PN:Furnaces
1 Electric	3 Production Nuclear		Building Foundations, Sanitary Sewer Systems: PN:Sanitary Sewer Systems
1 Electric	3 Production Nuclear		Alarm Systems, Security Equipment: PN:Security Equipment
1 Electric	3 Production Nuclear		Valves, Gland Steam Piping: PN:Steam Piping
1 Electric	3 Production Nuclear		Rotating Rectifiers, Exciter: PN:Generator
1 Electric	3 Production Nuclear		Drives/Motors, Main Feedwater Pump Turbine - Feedwater/Condensate System: PN:Feedwater/Condensate Systems
1 Electric	3 Production Nuclear		Pumps, (Fire Protection) - Auxiliary Bldg: PN:Pumps, (Fire Protection)
1 Electric	3 Production Nuclear		Fencing & Manual Gates (See Notes): PN:Fencing & Manual Gates (See Notes)
1 Electric	1 Intangible		Non-Unitized
1 Electric	1 Intangible		Non-Unitized
1 Electric	2 Production Steam		Non-Unitized
1 Electric	2 Production Steam		Non-Unitized
1 Electric	2 Production Steam		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	4 Production Hydro		Non-Unitized
1 Electric	4 Production Hydro		Non-Unitized
1 Electric	5 Production Other		Non-Unitized
1 Electric	5 Production Other		Non-Unitized
1 Electric	6 Transmission Plant		Non-Unitized
1 Electric	6 Transmission Plant		Non-Unitized
1 Electric	6 Transmission Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	8 General Plant		Non-Unitized
1 Electric	8 General Plant		Non-Unitized
1 Electric	8 General Plant		Non-Unitized

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	8 General Plant		Non-Unitized
1 Electric	4 Production Hydro		ARO
1 Electric	1 Intangible		Licenses 15 year life IT:Licenses
1 Electric	2 Production Steam		Equipment Diagnostic System: PS:Equipment Diagnostic System
1 Electric	2 Production Steam		Recorder, Lake Water Makeup: Makeup Water Supply: PS:Recorder
1 Electric	2 Production Steam		Valve, 6" +,Hotwell Dump Regulator and Operator, Condensate System Complete: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +,Hotwell Dump Regulator and Operator, Condensate System Complete: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Hotwell Dump Regulator and Operator, Condensate Ssytem: PS:Valves
1 Electric	2 Production Steam		Analyzer: Three Phase Power Quality Analyzer: PS:Analyzer
1 Electric	2 Production Steam		Fire Protection System, Piercing Rod for Fire Protection System: PS: Fire Protection System
1 Electric	2 Production Steam		Steam Snuffing (Inert) Valve 6" +; pulverizer system; complete
1 Electric	2 Production Steam		Alarm Management Application
1 Electric	2 Production Steam		Piping Sys., Boiler Coal Supply, Complete Run between Riffle Deck Slide Gate and Burners: PS:Piping
1 Electric	2 Production Steam		PS: Crossarm
1 Electric	2 Production Steam		PS: Insulator
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Cooling Tower Make-Up Water: Cooling Tower Make, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Cooling Tower Make-Up Water: Cooling Tower Make, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Screenwell, Cooling Tower Make-Up Water: Cooling Tower Make: PO:Screenwell
1 Electric	5 Production Other		Controls, Cooling Tower, Circulating Water, Comp: Cooling Tower, Cir: PO:Controls
1 Electric	5 Production Other		Piping System, Cooling Tower Dewatering, Comp: Cooling Tower Dewa: PO:Piping
1 Electric	5 Production Other		Valve, 6" +, Cooling Tower Dewatering: Cooling Tower Dewa, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Cooling Tower Distribution: Cooling Tower Dist, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Cooling Tower Distribution: Cooling Tower Dist, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Cooling Tower Fill: PO:Cooling Tower Fill
1 Electric	5 Production Other		Strainer Basket Assemblies
1 Electric	5 Production Other		Air Ejector System, Steam Condenser, Comp: PO:Air Ejector
1 Electric	5 Production Other		Valve, 6" +, Check (Nonreturn), Steam Condenser Air Ejector: Steam Condenser Ai, Check (Nonreturn), Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Globe, Steam Condenser Air Ejector: Steam Condenser Ai, Globe, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Motor, 25Hp +, Steam Condenser Air Ejector: Steam Condenser Ai: PO:Motor
1 Electric	5 Production Other		Controls, Condenser Condensate Water Level, Comp: Condenser Condensa: PO:Controls
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Condensate Return: Condensate Return, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Condensate Drain: Condensate Drain, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Motor, 25Hp +, Condensate Booster Pump: Condensate Booster: PO:Motor
1 Electric	5 Production Other		Piping System, Condensate, Comp: Condensate: PO:Piping
1 Electric	5 Production Other		Valve, 6" +, Butterfly, Condensate: Condensate, Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Butterfly, Condensate: Condensate, Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Gate, Condensate: Condensate, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Check (Nonreturn), Condensate: Condensate, Check (Nonreturn), Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Safety (Relief), Condensate: Condensate, Safety (Relief), Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Cooler, Plate & Fin, Vacuum Pump, Condensate PS:Cooler, Plate & Fin
1 Electric	2 Production Steam		Valves and/or Actuators
1 Electric	2 Production Steam		Pump, Driven by 25Hp + Motor
1 Electric	4 Production Hydro		Valves and/or Actuators
1 Electric	5 Production Other		Valves and/or Actuators
1 Electric	4 Production Hydro		Motor, 25Hp+,System Unclassified
1 Electric	4 Production Hydro		Motor, 25Hp+,System Unclassified
1 Electric	5 Production Other		Motor, 25Hp+,System Unclassified
1 Electric	4 Production Hydro		Pump, Driven by 25Hp + Motor
1 Electric	2 Production Steam		Contra Securitization Rita Texas
1 Electric	6 Transmission Plant		Contra Securitization Rita Texas
1 Electric	7 Distribution Plant		Contra Securitization Rita Texas
1 Electric	2 Production Steam		Continuous Mercury Monitoring - Program Logic Control
1 Electric	2 Production Steam		Continuous Mercury Monitoring - Work Station

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1	Electric	4	Production Hydro	Power Conductor, Complete run between two units of property: PH:Power Conductor
1	Electric	4	Production Hydro	Power Conductor, Complete run between two units of property: PH:Power Conductor
1	Electric	2	Production Steam	Activated Carbon Injection System PS:Boiler
1	Electric	2	Production Steam	Cyclone Separator PS:Boiler
1	Electric	2	Production Steam	Cyclone Loop Seal or J Valve PS:Boiler
1	Electric	4	Production Hydro	Server
1	Electric	2	Production Steam	Chemical Feeder PS:Chemical Feed System
1	Electric	4	Production Hydro	Chemical Feed System PH:Chemical Feed System
1	Electric	5	Production Other	Chemical Feed System PO:Chemical Feed System
1	Electric	5	Production Other	Chemical Feed System PO:Chemical Feed System
1	Electric	2	Production Steam	Contra Securitization LA
1	Electric	2	Production Steam	Contra Securitization LA
1	Electric	5	Production Other	Contra Securitization LA
1	Electric	7	Distribution Plant	Contra Securitization LA
1	Electric	8	General Plant	Contra Securitization LA
1	Electric	5	Production Other	CEMs - Air Compressor System
1	Electric	5	Production Other	CEMs - Work Station
1	Electric	5	Production Other	Steam Sample Board PO:Steam Sample Board
1	Electric	2	Production Steam	Switchgear/Motor Control Center, Med Voltage, 4.16kv PS:Switchgear, Control Equipment
1	Electric	2	Production Steam	Load Break Disconnect; PS:Switchgear, Control Equipment
1	Electric	2	Production Steam	Load Break Disconnect; PS:Switchgear, Control Equipment
1	Electric	4	Production Hydro	Ladder, Platform
1	Electric	5	Production Other	Combustion Basket, (Ignitor)
1	Electric	5	Production Other	Transition, Comp.
1	Electric	4	Production Hydro	Circuit Breaker - 240V
1	Electric	4	Production Hydro	Local And Wide Area Network System
1	Electric	5	Production Other	Cooler Media
1	Electric	2	Production Steam	Bin Or Hopper, System Unclassified, Comp PS:FGD System
1	Electric	2	Production Steam	Atomizers, FGD System PS:FGD System
1	Electric	6	Transmission Plant	Contra Securitization IKE Texas
1	Electric	7	Distribution Plant	Contra Securitization IKE Texas
1	Electric	7	Distribution Plant	Contra Securitization IKE Texas
1	Electric	2	Production Steam	Contra Securitization Gustav Ike
1	Electric	6	Transmission Plant	Contra Securitization Gustav Ike
1	Electric	6	Transmission Plant	Contra Securitization Gustav Ike
1	Electric	7	Distribution Plant	Contra Securitization Gustav Ike
1	Electric	8	General Plant	Contra Securitization Gustav Ike
1	Electric	8	General Plant	Contra Securitization Gustav Ike
1	Electric	8	General Plant	Contra Securitization Gustav Ike
1	Electric	6	Transmission Plant	GPS Clock: Electronic device; receives synchronizing signals, and disseminates to other substation devices to synchronize operating data.
1	Electric	6	Transmission Plant	SCADA Net Router: Electronic Device; Logically links Substation IEDs to the SCADA system utilizing internet protocol.
1	Electric	6	Transmission Plant	SCADA Net Switch: Used to link data flow of various Substation IEDs within a substation
1	Electric	6	Transmission Plant	Contra EAI 2009 Ice Storm
1	Electric	7	Distribution Plant	Contra EAI 2009 Ice Storm
1	Electric	7	Distribution Plant	Contra EAI 2009 Ice Storm
1	Electric	7	Distribution Plant	Contra EAI 2009 Ice Storm
1	Electric	8	General Plant	Site Construction
1	Electric	8	General Plant	Masonry
1	Electric	8	General Plant	Special Construction - See Notes
1	Electric	6	Transmission Plant	Aerial Marker Balls
1	Electric	5	Production Other	Silencer, Stack Mounted, Complete
1	Electric	3	Production Nuclear	Fire Wall: PN:Fire Wall
1	Electric	2	Production Steam	Work Station: PS:Work Station

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Van, Performance Test: PS:Van, Performance Test
1 Electric	2 Production Steam		Ventilating Sys., Training Center Bldg: PS:Ventilating System
1 Electric	2 Production Steam		Vibratory Feeder, Coal Silo, Comp, Each Silo: Coal Silo: PS:Vibratory Feeder
1 Electric	2 Production Steam		Voltage Regulator, +/- Motor Generator Set: PS:Voltage Regulator
1 Electric	2 Production Steam		Water Analysis System: PS:Water Analysis System
1 Electric	2 Production Steam		Winch, Hand Or Pneumatic: PS:Winch
1 Electric	2 Production Steam		Wire Meter: PS:Wire Meter
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Aux Steam Supply Piping: Aux Steam Supply P, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Aux Steam Supply Piping: Aux Steam Supply P, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Condensate: Condensate, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Fuel Oil, Common: Fuel Oil, Common, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Gland Steam Seal: Gland Steam Seal, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Main Steam Boiler: Main Steam Boiler, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Service Air Supply: Service Air Supply, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Service Water Supply: Service Water Supp, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Solenoid Trip Vent, Circulating Water: Circulating Water, Solenoid Trip Vent, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Solenoid Trip Vent, Natural Gas, Common: Natural Gas Facili, Solenoid Trip Vent, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Stop, Condensate Make-Up: Condensate Make-Up, Stop, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Suction, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ, Suction, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Yard & Grounds Drainage: Yard & Grounds Dra, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Control, Main Steam Turbine, When Not Part Of Steam C: Main Steam Turbine, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Power Operated, Feedwater Heater: Feedwater Heater R, Power Operated, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Power Operated, Feedwater Heater: Feedwater Heater R, Power Operated, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Power Operated, Turbine Drain Actuator: Turbine Drain Actu, Power Operated, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Throttle, Main Steam Turbine, Comp: Main Steam Turbine, Throttle, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valves: Generic Fossil Ite, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valves, Power Operated: Power Operated, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Make-Up Water Plant: Make-Up Water Plan, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Natural Gas, Common: Natural Gas Facili, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Steam Condenser Air Ejector: Steam Condenser Ai, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Hammer Blind, Natural Gas, Common: Natural Gas Facili, Hammer Blind, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Hammer Blind, Natural Gas, Common: Natural Gas Facili, Hammer Blind, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Hammer Blind, Pipeline/Header, Natural Gas/Oil,: Pipeline/Header, N, Hammer Blind, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Indicator, Fire Protection, Yard & Grounds: Fire Protection, Y, Indicator, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Main Generator Hydrogen Purging: Main Generator Hyd, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Main Steam Boiler: Main Steam Boiler, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Make-Up Water Plant: Make-Up Water Plan, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Make-Up Water Supply: Make-Up Water Supp, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Mud, Circulating Water: Circulating Water, Mud, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Mud, Circulating Water: Circulating Water, Mud, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Natural Gas Facilities, Common: Natural Gas Facili, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Natural Gas Facilities, Common: Natural Gas Facili, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Plug, Main Steam Boiler: Main Steam Boiler, Plug, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Plug, Natural Gas, Common: Natural Gas Facili, Plug, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Potable Or Drinking Water: Potable Or Drinkin, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Pressure Regulating, Make-Up Water Plant: Make-Up Water Plan, Pressure Regulatin, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Pyrites Removal: Pyrites Removal, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Fire Protection, Yard & Grounds: Fire Protection, Y, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Fuel Oil, Common: Fuel Oil, Common, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Fuel Oil, Common: Fuel Oil, Common, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Main Steam Boiler: Main Steam Boiler, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Make-Up Water Plant: Make-Up Water Plan, Gate, Valve, 6" +: PS:Valves

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam	Valve, 6" +, Gate, Make-Up Water Supply:	Make-Up Water Supp, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Natural Gas, Common:	Natural Gas Facili, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Oily Waste Collection:	Oily Waste Collect, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Pipeline/Header, Natural Gas/Oil, Common:	Pipeline/Header, N, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, River Water Intake, Make-Up Water Plt:	Make-Up Water Plt, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Service Water Supply:	Service Water Supp, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Service Water Supply:	Service Water Supp, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Steam Condenser Air Ejector:	Steam Condenser Ai, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Turbo-Generator Lubricating Oil:	Turbo-Generator Lu, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Yard & Grounds Drainage:	Yard & Grounds Dra, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, 3-Way, Condensate Make-Up:	Condensate Make-Up, Globe, 3-Way, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, Aux Steam Supply Piping:	Aux Steam Supply P, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, Bearing Cooling Water:	Bearing Cooling Wa, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, Boiler Feedwater:	Boiler Feedwater, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, Condensate Make-Up:	Condensate Make-Up, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, Cooling Tower Make-Up Water:	Cooling Tower Make, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Globe, Demineralized Water Storage:	Demineralized Wate, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Chemical Waste Treatm:	Chemical Waste Tre, Diaphragm (Rupture, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Circulating Water:	Circulating Water, Diaphragm (Rupture, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Condensate Polishing:	Condensate Polishi, Diaphragm (Rupture, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Demineralized Water S:	Demineralized Wate, Diaphragm (Rupture, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Main Steam Turbine:	Main Steam Turbine, Diaphragm (Rupture, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Fire Protection Chemical Foam, Common:	Fire Protection Ch, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Fly Ash Sys.:	Fly Ash System, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Aux Steam Supply Piping:	Aux Steam Supply P, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Blowdown Or Blowoff:	Blowdown Or Blowof, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Boiler Feed Pump:	Boiler Feed Pump, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Boiler Feed Pump:	Boiler Feed Pump, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Condensate:	Condensate, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Condensate Make-Up:	Condensate Make-Up, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Condensate Make-Up:	Condensate Make-Up, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Condensate Prefilter:	Condensate Prefilt, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Demineralized Water Storage:	Demineralized Wate, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Gate, Desuperheater Or Prv, Main Steam Boiler:	Desuperheater Or P, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), River Water Intake, Make-Up:	River Water Intake, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Steam Condenser Air Ejector:	Steam Condenser Ai, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Steam Condenser Air Ejector:	Steam Condenser Ai, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Check, Bearing Cooling Water:	Bearing Cooling Wa, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Check, Service Air Supply:	Service Air Supply, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Check, Service Air Supply:	Service Air Supply, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Check, Service Water Supply:	Service Water Supp, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Check, Service Water Supply:	Service Water Supp, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Chemical Waste Treatment:	Chemical Waste Tre, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Circulating Water Chlorination:	Circulating Water, Circulating Water, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Coal Dust Suppression:	Coal Dust Suppress, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Condensate:	Condensate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Condensate Make-Up:	Condensate Make-Up, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Control, Bearing Cooling Water:	Bearing Cooling Wa, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Control, Main Generator Cooling:	Main Generator Co, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Control, Make-Up Water Plant:	Make-Up Water Plan, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Control, Make-Up Water Plant:	Make-Up Water Plan, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Control, Potable Or Drinking Water:	Potable Or Drinkin, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Cooling Tower Dewatering:	Cooling Tower Dewa, Valve, 6" +: PS:Valves

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG DESCRIPTION
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Circulating Water Chlorination: Circulating Water, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Condensate: Condensate, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Condensate Polishing: Condensate Polishi, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Cooling Tower Make-Up Water: Cooling Tower Make, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Cooling Tower Make-Up Water: Cooling Tower Make, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Cooling Tower Make-Up Water: Cooling Tower Make, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Demineralized Water Storage: Demineralized Wate, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Demineralized Water Storage: Demineralized Wate, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Feedwater Heater Relief/Vent/Drain/D: Feedwater Heater R, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Fire Protection, Yard & Grounds: Fire Protection, Y, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Main Steam Boiler: Main Steam Boiler, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Make-Up Water Plant: Make-Up Water Plan, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Make-Up Water Plant: Make-Up Water Plan, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Metal Clean Waste Treat: Metal Clean Waste, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Natural Gas, Common: Natural Gas Facili, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Turbo-Generator Lubricating Oil: Turbo-Generator Lu, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Air Preheater: Air Preheater, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Air Preheater: Air Preheater, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Boiler Feed Pump: Boiler Feed Pump, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Boiler Feed Pump: Boiler Feed Pump, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Boiler Water Circ And Start-: Boiler Water Circ, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Circulating Water: Circulating Water, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Circulating Water Air Ejecto: Circulating Water, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Condensate Make-Up: Condensate Make-Up, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Condensate Prefilter: Condensate Prefilt, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Vacuum, Asbestos: PS:Vacuum, Asbestos	
1 Electric	2 Production Steam	Valve, 6" +, 3-Way By-Pass, Condensate Make-Up: Condensate Make-Up, 3-Way By-Pass, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, 3-Way By-Pass, Condensate Make-Up: Condensate Make-Up, 3-Way By-Pass, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, 3-Way By-Pass, Condensate Make-Up: Condensate Make-Up, 3-Way By-Pass, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Ash Dewatering: Ash Dewatering, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Aux Steam Supply Piping: Aux Steam Supply P, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Ball, Main Steam Boiler: Main Steam Boiler, Ball, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Bearing Cooling Water: Bearing Cooling Wa, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Blowdown Or Blowoff: Blowdown Or Blowof, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Boiler Coal Supply: Boiler Coal Supply, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Boiler Feed Pump: Boiler Feed Pump, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Boiler Feed Pump: Boiler Feed Pump, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Boiler Fuel Oil (Heavy): Boiler Fuel Oil (H, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Boiler Fuel Oil (Heavy): Boiler Fuel Oil (H, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Air Preheater: Air Preheater, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Boiler Feedwater: Boiler Feedwater, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Chemical Waste Treatment: Chemical Waste Tre, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Circulating Water: Circulating Water, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Circulating Water: Circulating Water, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Transf., Auxiliary Ac Power: Auxiliary Ac Power: PS:Transformer	
1 Electric	2 Production Steam	Transf., Auxiliary Ac Power: Auxiliary Ac Power: PS:Transformer	
1 Electric	2 Production Steam	Transf., Current: Current: PS:Transformer	
1 Electric	2 Production Steam	Transf., Neutral Grounding: Neutral Grounding: PS:Transformer	
1 Electric	2 Production Steam	Transf., Other Station Service: Other Station Serv: PS:Transformer	
1 Electric	2 Production Steam	Transf., Potential: Potential: PS:Transformer	
1 Electric	2 Production Steam	Traveling Water Screen Unit, Comp: PS:Traveling Water Screen	
1 Electric	2 Production Steam	Tube Rolling Machine, Air Magnetic: Air Magnetic: PS:Tube Rolling Machine	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Tube Tester: PS:Tube Tester
1 Electric	2 Production Steam		Tubrogenerator Units - Big Cajun 2 Unit 3 (Only): Tubrogenerator Uni: PS:Tubrogenerator Units - Big Cajun
1 Electric	2 Production Steam		Turbine, Boiler Fuel Oil Steam Drive, Comp, Incl. Rotor: PS:Turbine, Boiler Fuel Oil Steam D
1 Electric	2 Production Steam		Tank, 250 Gal +, Reclaimed Acid, Make-Up Water Plant: Reclaimed Acid, Ma: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reclaimed Acid, Make-Up Water Plant: Reclaimed Acid, Ma: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reclaimed Caustic, Make-Up Water Plant: Reclaimed Caustic,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Seal Leak-Off, Boiler Feed Pump: Seal Leak-Off, Boi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Seal Leak-Off, Boiler Feed Pump: Seal Leak-Off, Boi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Secondary Mixing, Make-Up Water Plant: Secondary Mixing,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Secondary Mixing, Make-Up Water Plant: Secondary Mixing,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Softened Water Storage, Boiler Feedwater: Softened Water Sto: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Solvent Storage: Solvent Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Start-Up Flash, Boiler Water Circ And Start: Start-Up Flash, Bo: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Start-Up Flash, Boiler Water Circ And Start: Start-Up Flash, Bo: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Start-Up Flash, Boiler Water Circ And Start: Start-Up Flash, Bo: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Surge, Boiler Feedwater: Surge, Boiler Feed: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Vehicle Service Station Fuel Storage: Vehicle Service St: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Waste Storage Or Neutralization, Make-Up Wa: Waste Storage Or N: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Waste Storage Or Neutralization, Make-Up Wa: Waste Storage Or N: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Wax Tailing And Soda Bottom, Common: Wax Tailing And So: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Wax Tailing And Soda Bottom, Common: Wax Tailing And So: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Wax Tailing And Soda Bottom, Common: Wax Tailing And So: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Well Water Storage: Well Water Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Well Water Storage: Well Water Storage: PS:Tank
1 Electric	2 Production Steam		Tank, Skid: Skid: PS:Tank
1 Electric	2 Production Steam		Tanks: PS:Tank
1 Electric	2 Production Steam		Television: PS:Television Equipment
1 Electric	2 Production Steam		Torque Multiplier: PS:Torque Multiplier
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Prefilter: Condensate Prefilt: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Cooling Tower Chemical Treatment: Cooling Tower Chem: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Cooling Tower Chemical Treatment: Cooling Tower Chem: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Diesel Storage: Diesel Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Diesel Storage: Diesel Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fire Protection Chemical Foam Storage, Comm: Fire Protection Ch: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fire Protection Water Storage: Fire Protection Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Facilities, Common: Fuel Oil Facilitie: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Facilities, Common: Fuel Oil Facilitie: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Service, Common: Fuel Oil Service: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Service, Common: Fuel Oil Service: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Lubricating Oil Storage: Lubricating Oil St: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Make-Up Water Plant: Make-Up Water Plan: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Metal Cleaning Waste Clarifier: Metal Cleaning Was: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Miscellaneous, Serving Ferc 312: Miscellaneous, Ser: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Potable Water Storage: Potable Water Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Primary Mixing, Make-Up Water Plant: Primary Mixing, Ma: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Primary Mixing, Make-Up Water Plant: Primary Mixing, Ma: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Pyrites Transfer: Pyrites Transfer: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Blowdown: Reboiler Blowdown: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Oil Detection: Reboiler Oil Detec: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Return: Reboiler Return: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Surge: Reboiler Surge: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Surge: Reboiler Surge: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Acid Tar, Common: Acid Tar, Common: PS:Tank

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam		Tank, 250 Gal +, Acid Tar, Common: Acid Tar, Common: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Air Preheater Drain: Air Preheater Drain: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Aux Steam Boiler Blowoff: Aux Steam Boiler B: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Auxiliary Ac Power Generator Fuel, If Separ: Auxiliary Ac Power: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water Expansion: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water Head: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water Return: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Boiler Feedwater Sys.: Boiler Feedwater S: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bottom Ash Settling: Bottom Ash Settlin: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bottom Ash Settling: Bottom Ash Settlin: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bottom Ash Surge: Bottom Ash Surge: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bottom Ash Surge: Bottom Ash Surge: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Boiler Chemical Feed: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Boiler Chemical Feed: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Burner Front Drainage, Boiler Fuel Burning: Burner Front Drain: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Burner Front Drainage, Boiler Fuel Burning: Burner Front Drain: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Chemical Additive, Coal Dust Suppression: Chemical Additive,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Circulating Water Chlorine Storage: Circulating Water: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Acid Day: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Anion Regeneration: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Structure, Hoppers, Ladders, Platforms, Grating Stairways, C: Hoppers, Ladders,: PS:Structure
1 Electric	2 Production Steam		Structure, Hoppers, Ladders, Platforms, Grating Stairways, C: Hoppers, Ladders,: PS:Structure
1 Electric	2 Production Steam		Structure, Hoppers, Ladders, Platforms, Grating Stairways, C: Hoppers, Ladders,: PS:Structure
1 Electric	2 Production Steam		Structure, House (Dwelling, Residence): House (Dwelling, R: PS:Structure
1 Electric	2 Production Steam		Structure, House (Dwelling, Residence): House (Dwelling, R: PS:Structure
1 Electric	2 Production Steam		Structure, Main Switchgear Bldg: Main Switchgear Bu: PS:Structure
1 Electric	2 Production Steam		Structure, Miscellaneous Bldg, Comp: Miscellaneous Build: PS:Structure
1 Electric	2 Production Steam		Structure, Precipitator Switchgear Bldg: Precipitator Switc: PS:Structure
1 Electric	2 Production Steam		Structure, Railcar Rotary Dumper Bldg, Excluding Pit: Railcar Rotary Dum: PS:Structure
1 Electric	2 Production Steam		Structure, River Water Intake, Make-Up Water Plant, Comp: River Water Intake: PS:Structure
1 Electric	2 Production Steam		Structure, River Water Intake, Make-Up Water Plant, Comp: River Water Intake: PS:Structure
1 Electric	2 Production Steam		Structure, Switchgear Bldg, Comp: Switchgear Buildin: PS:Structure
1 Electric	2 Production Steam		Structure, Tank Farm Switchgear Bldg: Tank Farm Switchgce: PS:Structure
1 Electric	2 Production Steam		Structure, Test Shop: Test Shop: PS:Structure
1 Electric	2 Production Steam		Structure, Test Shop: Test Shop: PS:Structure
1 Electric	2 Production Steam		Structure, Tube, Pipe Or Tool, Storage: Tube, Pipe Or Tool: PS:Structure
1 Electric	2 Production Steam		Structure, Turbine Bldg: Turbine Building: PS:Structure
1 Electric	2 Production Steam		Structure, Warehouse Or Storeroom Bldg: Warehouse Or Store: PS:Structure
1 Electric	2 Production Steam		Structure, Warehouse Or Storeroom Bldg: Warehouse Or Store: PS:Structure
1 Electric	2 Production Steam		Structure, Water Plant Bldg: Water Plant Buildi: PS:Structure
1 Electric	2 Production Steam		Structure, Water Plant Bldg: Water Plant Buildi: PS:Structure
1 Electric	2 Production Steam		Sump Or Basin, Acid Sludge: Acid Sludge: PS:Sump Or Basin
1 Electric	2 Production Steam		Sump Or Basin, Yard & Ground Drainage: Yard & Ground Drain: PS:Sump Or Basin
1 Electric	2 Production Steam		Structure, Aux Steam Boiler, Independent Of Other Str., Comp: Aux Steam Boiler: PS:Structure
1 Electric	2 Production Steam		Structure, Blower House: Blower House: PS:Structure
1 Electric	2 Production Steam		Structure, Boiler, Comp, Independent Of Other Str., Incl. La: Boiler: PS:Structure
1 Electric	2 Production Steam		Structure, Bottom Ash Hopper, Comp, Incl. Foundation: Bottom Ash Hopper: PS:Structure
1 Electric	2 Production Steam		Structure, Car Wash: Car Wash: PS:Structure
1 Electric	2 Production Steam		Structure, Car Wash: Car Wash: PS:Structure
1 Electric	2 Production Steam		Structure, Car Wash: Car Wash: PS:Structure
1 Electric	2 Production Steam		Structure, Chemical Storage: Chemical Storage: PS:Structure
1 Electric	2 Production Steam		Structure, Chlorine Storage: Chlorine Storage: PS:Structure

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Structure, Circulating Water Intake: Circulating Water: PS:Structure
1 Electric	2 Production Steam		Structure, Clarifier Control Line Enclosure: Clarifier Control: PS:Structure
1 Electric	2 Production Steam		Structure, Coal Handling Switchgear Bldg: Coal Handling Swit: PS:Structure
1 Electric	2 Production Steam		Structure, Coal Handling, Comp: Coal Handling: PS:Structure
1 Electric	2 Production Steam		Structure, Electrical Bay: Electrical Bay: PS:Structure
1 Electric	2 Production Steam		Structure, Electrical Bay: Electrical Bay: PS:Structure
1 Electric	2 Production Steam		Structure, Electronic Repair Shop: Electronic Repair: PS:Structure
1 Electric	2 Production Steam		Structure, Emergency Excitation, Comp: Emergency Excitati: PS:Structure
1 Electric	2 Production Steam		Structure, Firefighting And Training Facilities: Firefighting And T: PS:Structure
1 Electric	2 Production Steam		Structure, Firefighting And Training Facilities: Firefighting And T: PS:Structure
1 Electric	2 Production Steam		Structure, Foam House: Foam House: PS:Structure
1 Electric	2 Production Steam		Structure, Fuel Bay: Fuel Bay: PS:Structure
1 Electric	2 Production Steam		Structure, Fuel Oil Pump House: Fuel Oil Pump Hous: PS:Structure
1 Electric	2 Production Steam		Structure, Fuel Oil Slab Enclosure: Fuel Oil Slab Encl: PS:Structure
1 Electric	2 Production Steam		Structure, Guard House: Guard House: PS:Structure
1 Electric	2 Production Steam		Structure, Guard House: Guard House: PS:Structure
1 Electric	3 Production Nuclear		Wire/Cable: PN:Cable
1 Electric	2 Production Steam		Space Heating, Shop Bldg: PS:Space Heating Unit
1 Electric	2 Production Steam		Sprinkler System: PS:Sprinkler System
1 Electric	2 Production Steam		Startup Bypass System: PS:Startup Bypass System
1 Electric	2 Production Steam		Steam Coil Air Preheater Sys., Comp: PS:Steam Coil
1 Electric	2 Production Steam		Structure, Active Coal Storage, Comp: Active Coal Storag: PS:Structure
1 Electric	2 Production Steam		Structure, Administration Bldg: Administration Bui: PS:Structure
1 Electric	2 Production Steam		Structure, Ash Loadout/Disposal Area Sump, Comp: Ash Loadout/Dispos: PS:Structure
1 Electric	2 Production Steam		Structure, Aux Steam Boiler Stack, Comp, Incl. Ladders, Plat: Aux Steam Boiler S: PS:Structure
1 Electric	2 Production Steam		Sampler, Primary Coal, Complete Includes Belts, Feeders, Cru: Primary Coal: PS:Sampler
1 Electric	2 Production Steam		Sampler, Secondary Coal, Comp: Secondary Coal: PS:Sampler
1 Electric	2 Production Steam		Saw, Band: Band: PS:Saw
1 Electric	2 Production Steam		Saw, Reciprocating: Reciprocating: PS:Saw
1 Electric	2 Production Steam		Seal Air Sys., Furnace Monitor, Comp: Furnace Monitor: PS:Seal Air System
1 Electric	2 Production Steam		Seal Air Sys., Pulverizer Mill, Comp: Pulverizer Mill: PS:Seal Air System
1 Electric	2 Production Steam		Seal Air Sys., Soot Blower, Comp: Soot Blower: PS:Seal Air System
1 Electric	2 Production Steam		Recorder, Strip Chart: Strip Chart: PS:Recorder
1 Electric	2 Production Steam		Recorder, X-Y Calibration: X-Y Calibration: PS:Recorder
1 Electric	2 Production Steam		Reheater Section, Comp (Gas/Oil): PS:Reheater Section, Comp (Gas/Oil)
1 Electric	2 Production Steam		Roof, Electrical Bay: Electrical Bay: PS:Roofing
1 Electric	2 Production Steam		Roof, Gas Bottle Storage Shelter: Gas Bottle Storage: PS:Roofing
1 Electric	2 Production Steam		Rotors: PS:Rotor
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Stand-By Oil Cooling, Bearing: Stand-By Oil Cooli, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Turbo-Generator Lubricating Oi: Turbo-Generator Lu, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Waste Oil Sump, Common: Waste Oil Sump, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Waste Oil Sump, Common: Waste Oil Sump, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Wax Tailing And Soda Bottom: Wax Tailing And So, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Wax Tailing And Soda Bottom: Wax Tailing And So, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Well Water Make-Up Supply: Well Water Make-Up, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Yard & Grounds Drainage Sump: Yard & Grounds Dra, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Oil: Oil: PS:Pump
1 Electric	2 Production Steam		Pump, Sump: Sump: PS:Pump
1 Electric	2 Production Steam		Pump, Sump: Sump: PS:Pump
1 Electric	2 Production Steam		Pump, Sump: Sump: PS:Pump
1 Electric	2 Production Steam		Pumps, System Unclassified: PS:Pump
1 Electric	2 Production Steam		Recorder, Balance Of Plant Instrumentation: Balance Of Plant I: PS:Recorder
1 Electric	2 Production Steam		Recorder, Bottom Ash Control: Bottom Ash Control: PS:Recorder

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Recorder, Bottom Ash Control: Bottom Ash Control: PS:Recorder
1 Electric	2 Production Steam		Recorder, Chemical Waste Treatment: Chemical Waste Tre: PS:Recorder
1 Electric	2 Production Steam		Recorder, Cis: Cis: PS:Recorder
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Prefilter: Condensate Prefilt, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Prefilter: Condensate Prefilt, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Return: Condensate Return, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Cooling Tower Make-Up Water: Cooling Tower Make, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Cooling Tower Make-Up Water: Cooling Tower Make, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Feedwater Heater Drip: Feedwater Heater D, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fuel Oil Transfer, Common: Fuel Oil Transfer, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Gland Steam Seal: Gland Steam Seal, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Main Generator Cooling: Main Generator Co, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Make-Up Water Plant: Make-Up Water Plan, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Make-Up Water Plant: Make-Up Water Plan, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Metal Clean Waste Treat: Metal Clean Waste, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Precipitator, Comp: Precipitator Sump, 25 HP+ Motor, Complete: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Raw Water, Bearing Cooling Wat: Raw Water, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, River Water Intake, Make-Up Wa: River Water Intake, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Screenwash: Screenwash, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Seal Water, Boiler Feed Pump: Seal Water, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Service Water Supply: Service Water Supp, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater Wash: Air Preheater Wash, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Ash Disposal: Ash Disposal, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Aux Steam Boiler Condensate: Aux Steam Boiler C, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bearing Cooling Water: Bearing Cooling Wa, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Feedwater: Boiler Feedwater, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bottom Ash Conveyor Recirculat: Bottom Ash Conveyo, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bottom Ash Sludge: Bottom Ash Sludge, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bottom Ash Slurry: Bottom Ash Slurry, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Botton Ash Continuous Recircul: Botton Ash Continu, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Botton Ash Continuous Recircul: Botton Ash Continu, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Chemical Waste Sump: Chemical Waste Sum, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Circulating Booster, Bearing C: Circulating Booste, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate: Condensate, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate: Condensate, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing Acid Feed: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing Sump: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Plumbing Sys., Warehouse: Warehouse: PS:Plumbing System
1 Electric	2 Production Steam		Pump, Diaphragm: Diaphragm: PS:Pump
1 Electric	2 Production Steam		Pump, Diaphragm: Diaphragm: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater: Air Preheater, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Piping Sys., Make-Up Water Supply, Comp: Make-Up Water Supp: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Natural Gas Facilities, Common, Comp: Natural Gas Facili: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Natural Gas Utility Service, Gsu Owned, Comp: Utility Service, D: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Natural Gas Utility Service, Gsu Owned, Comp: Utility Service, D: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Potable Or Drinking Water, Comp: Potable Or Drinkin: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Pyrites Removal, Comp: Coal Supply, Boile: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Reboiling Steam, Comp: Reboiler Steam Sys: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Reverse Osmosis, Make-Up Water Plant, Comp: Make-Up Water Plan: PS:Piping
1 Electric	2 Production Steam		Piping Sys., River Water Intake, Make-Up Water Plt, Comp: Make-Up Water Plan: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Sewage Treatment, Comp: Sewage Treatment S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Steam Sampling Lines, Comp: Steam Sampling Sys: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Yard & Grounds Drainage, Comp: Drainage System: PS:Piping

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Piping System, Circulating Water Air Ejector, Comp: Circulating Water: PS:Piping
1 Electric	2 Production Steam		Piping System, Economizer Acid Clearing Circulating: Economizer Acid Cl: PS:Piping
1 Electric	2 Production Steam		Piping System, Gland Steam Seal, Main Steam Turbine, Comp: Gland Steam Seal,: PS:Piping
1 Electric	2 Production Steam		Piping System, Main Steam Turbine, Comp: Main Steam Turbine: PS:Piping
1 Electric	2 Production Steam		Piping System, Main Steam Turbine, Comp: Main Steam Turbine: PS:Piping
1 Electric	2 Production Steam		Piping System-Circulating Water System: Circulating Water: PS:Piping
1 Electric	2 Production Steam		Piping System-Circulating Water System: Circulating Water: PS:Piping
1 Electric	2 Production Steam		Planimeter: PS:Planimeter
1 Electric	2 Production Steam		Plate Maker: PS:Plate Maker
1 Electric	2 Production Steam		Platform, Hydraulic: PS:Platform, Hydraulic
1 Electric	4 Production Hydro		Power Tools - Portable & Hand: PH:Power Tools - Portable & Hand
1 Electric	4 Production Hydro		Roof, Break Room: Break Room: PH:Roofing
1 Electric	4 Production Hydro		Roof, Control Room: Control Room: PH:Roofing
1 Electric	4 Production Hydro		Roof, Each Structure Complete: Each Structure Com: PH:Roofing
1 Electric	4 Production Hydro		Roof, Machine Shop: Machine Shop: PH:Roofing
1 Electric	4 Production Hydro		Security System, Complete: PH:Security System
1 Electric	4 Production Hydro		Tailrace, Complete With Apron: PH:Tailrace
1 Electric	4 Production Hydro		Trailer, Complete Unit.: PH:Trailer Or Wagon
1 Electric	4 Production Hydro		Flooring, Control Room: Control Room: PH:Flooring
1 Electric	4 Production Hydro		Flooring, Machine Shop: Machine Shop: PH:Flooring
1 Electric	4 Production Hydro		Flooring, Office Building: Office Building: PH:Flooring
1 Electric	4 Production Hydro		Flooring, Storage Building: Storage Building: PH:Flooring
1 Electric	4 Production Hydro		Gate Stop Logs, Complete Set For One Gate: PH:Gate Stop Logs, Complete Set For
1 Electric	4 Production Hydro		Intake Gate: PH:Intake Gate
1 Electric	4 Production Hydro		Kitchen Facilities, Complete: PH:Kitchen Facilities
1 Electric	4 Production Hydro		Lake Level Management System: PH:Lake Level Management System
1 Electric	4 Production Hydro		Lathe, Complete Unit With Attachments.: Complete: PH:Lathe
1 Electric	4 Production Hydro		Lighting & Power System, Break Room: Break Room: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Control Room: Control Room: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Machine Shop: Machine Shop: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Single Or Multi-Phase, General Purp: Single Or Multi-Ph: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting System, Complete For Dam Structure: Dam Structure: PH:Lighting And Power System
1 Electric	4 Production Hydro		Office Furniture & Equipment: PH:Office Furniture And Equipment
1 Electric	4 Production Hydro		Outboard Drive Motor (25 Hp Or Larger), Complete With Batter: PH:Outboard Motor
1 Electric	4 Production Hydro		Parking Lot, Complete: PH:Parking Lot, Complete
1 Electric	4 Production Hydro		Plumbing System, Break Room: Break Room: PH:Plumbing System
1 Electric	4 Production Hydro		Plumbing System, Office Building: Office Building: PH:Plumbing System
1 Electric	4 Production Hydro		Capital Spares: PH:Capital Spares
1 Electric	4 Production Hydro		Air Conditioning, Heating Or Ventilating System, Complete, I: PH:Central A/C
1 Electric	4 Production Hydro		Central Air Conditioning, Office/Warehouse Building: PH:Central A/C
1 Electric	4 Production Hydro		Communication Equipment: PH:Communication Equipment
1 Electric	4 Production Hydro		Crane, Complete, Serving More Than One Equipment Ferc, Inclu: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Crane, Includes All Mobile Cranes With Accessories (Such As: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Drive Engine, 25 Hp Or Larger, Complete: PH:Drive Motor
1 Electric	4 Production Hydro		Drive Motor, 25 Hp Or Larger,Complete: PH:Drive Motor
1 Electric	4 Production Hydro		Elevator, Passenger, Complete, Including Operating Mechanism: PH:Elevator
1 Electric	4 Production Hydro		Emergency Action Plan System: PH:Emergency Action Plan System
1 Electric	4 Production Hydro		Emergency Diesel Generator Set, Complete Including Local Ins: PH:Emergency Diesel Generator Set
1 Electric	4 Production Hydro		Flooring, Break Room: Break Room: PH:Flooring
1 Electric	1 Intangible		Externally Purchased Software ANO 1 License End Date: ANO 1 License End: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software ANO 2 License End Date: ANO 2 License End: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software Systems - 5 year: 5 Year Life: IT:Externally Purchased Software
1 Electric	1 Intangible		Franchise, Consent, Water Power License or Certificate: IT:Franchise, Consent, Water Power

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	1 Intangible		License Extension Program: IT:License Extension Program
1 Electric	1 Intangible		Licenses: IT:Licenses
1 Electric	8 General Plant		Building Elevator/Hoist: GP:Elevator Or Hoist
1 Electric	8 General Plant		Intercom System: GP:Intercom System
1 Electric	8 General Plant		Land: GP:Land
1 Electric	8 General Plant		Microwave Tower: Microwave Tower: GP:Microwave Tower
1 Electric	8 General Plant		Cable: GP:Cable
1 Electric	8 General Plant		Telephone Equipment: Telephone Equipmen: GP:Communication Equipment
1 Electric	8 General Plant		Control Station: GP:Control Station
1 Electric	8 General Plant		Crane: Power Operated Equ: GP:Crane, Hoist Or Shovel
1 Electric	8 General Plant		Data Handling Equipment: GP:Data Handling Equipment
1 Electric	7 Distribution Plant		Yard Drainage System: DS:Yard Drainage System
1 Electric	7 Distribution Plant		Switch, Grounding 3 Pole: (Unclassified), Unclassified: DS:Switch, Grounding 3 Pole
1 Electric	7 Distribution Plant		Telemetering Equipment: All Voltages: DS:Telemetering Equipment
1 Electric	7 Distribution Plant		Tone Relay Interface Units For Below 230 Kv (See Notes): For Below 230 Kv: DS:Tone Relay Interface Units
1 Electric	7 Distribution Plant		Structural Steel/Alum: Bus Support Struct., Bus Support Struct: DS:Structural Steel/Alum
1 Electric	7 Distribution Plant		Dist.Sub - Switch, Air Break 3 Pole: 161Kv System, 161Kv System: DS:Switch, Air Break 3 Pole
1 Electric	7 Distribution Plant		Fire Protection Equipment: All Voltages: DS:Fire Protection Equipment
1 Electric	7 Distribution Plant		Ups System, Inverter: Ups System: DS:Inverter
1 Electric	7 Distribution Plant		Lighting System (Building): DS:Lighting And Power System
1 Electric	7 Distribution Plant		Loopback Remote Unit: DS:Loopback Remote Unit
1 Electric	7 Distribution Plant		Metal Clad Switchgear Unit: DS:Metal Clad Switchgear Unit
1 Electric	7 Distribution Plant		Microwave Antenna Including Dish And Radome: Microwave Antenna: DS:Microwave Antenna
1 Electric	7 Distribution Plant		Panel, Differential Relay: Differential Relay: DS:Panel
1 Electric	7 Distribution Plant		Capacitors (Single): (Single): DS:Capacitors
1 Electric	7 Distribution Plant		Carrier Sets/Equipment: Sets/Equipment: DS:Carrier
1 Electric	7 Distribution Plant		Circuit Breakers : 13.8Kv, Up To 34Kv, 13.8Kv, Up To 34Kv: DS:Circuit Breaker
1 Electric	7 Distribution Plant		Dist.Sub - Circuit Breakers : 500Kv System & Above, 500Kv System & Abo: DS:Circuit Breaker
1 Electric	7 Distribution Plant		Dist.Sub - Circuit Breakers : 69Kv System, 69Kv System: DS:Circuit Breaker
1 Electric	7 Distribution Plant		Circuit Switcher: 12Kv & Below, 12Kv & Below: DS:Circuit Switcher
1 Electric	7 Distribution Plant		362 Fence To Be Moved To 3611: DS:362 Fence To Be Moved To 3611
1 Electric	7 Distribution Plant		Dist.Sub - Arrester : 69Kv System, 69Kv System: DS:Arrester
1 Electric	7 Distribution Plant		Battery Set: Set: DS:Battery
1 Electric	7 Distribution Plant		Bus Insulator Assembly, Rigid: 13.8Kv, Up To 34Kv(Post Type), Rigid, 13.8Kv, Up To 34Kv: DS:Bus Insulator Assembly
1 Electric	7 Distribution Plant		Dist.Sub - Bus Insulator Assembly, Rigid: 138Kv System, Rigid, 138Kv System: DS:Bus Insulator Assembly
1 Electric	7 Distribution Plant		Dist.Sub - Bus Insulator Assembly, Rigid: 230Kv System, Rigid, 230Kv System: DS:Bus Insulator Assembly
1 Electric	7 Distribution Plant		Switch, Air Break, Gang Operated: DL:Switch, Air Break, Gang Operated
1 Electric	7 Distribution Plant		Switch, Radio Control: DL:Switch, Radio Control
1 Electric	7 Distribution Plant		Switchgear, Pad Mount, 24Kv: 24Kv: DL:Switchgear, Pad Mount
1 Electric	7 Distribution Plant		Transf Stepdown, 168 - 500 Kva: Stepdown, 168 - 50: DL:Transformer
1 Electric	7 Distribution Plant		Transformer, Ohd, 15 Kva: Ohd, 15 Kva: DL:Transformer
1 Electric	7 Distribution Plant		Poles, Concrete (Non Roadway Lighting): Concrete: DL:Lighting & Grounds Pole
1 Electric	7 Distribution Plant		Poles, Metal: Metal: DL:Lighting & Grounds Pole
1 Electric	7 Distribution Plant		Meter Enclosure: Meter Enclosure: DL:Meters
1 Electric	7 Distribution Plant		Other Metering Devices: Other Metering Dev: DL:Meters
1 Electric	7 Distribution Plant		Moles (Junction, Splice, Connector): DL:Moles (Junction, Splice, Connect
1 Electric	7 Distribution Plant		Motor Mechanism: DL:Motor Mechanism
1 Electric	7 Distribution Plant		Other Lighting Devices: DL:Other Lighting Devices
1 Electric	7 Distribution Plant		Other Lighting Devices (Non Roadway Lighting): DL:Other Lighting Devices
1 Electric	7 Distribution Plant		Platforms, Transformer Mounting: DL:Platforms, Transformer Mounting
1 Electric	7 Distribution Plant		Pole, Concrete: Concrete: DL:Poles
1 Electric	7 Distribution Plant		Pole, Fiberglass: Fiberglass: DL:Poles
1 Electric	7 Distribution Plant		Pole, Metal, 96' And Over: Metal, 96' & Above: DL:Poles

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	7 Distribution Plant		Pole, Wood, 30' & Less: Wood, 30' & Under: DL:Poles
1 Electric	7 Distribution Plant		Pole, Wood, 30' & Less: Wood, 30' & Under: DL:Poles
1 Electric	7 Distribution Plant		Pothead: DL:Pothead
1 Electric	7 Distribution Plant		Pothead: DL:Pothead
1 Electric	7 Distribution Plant		Recloser 1/0 24Kv & Over: 1/0 24Kv & Over: DL:Recloser
1 Electric	7 Distribution Plant		Recloser 3/0 24Kv & Over: 3/0 24Kv & Over: DL:Recloser
1 Electric	7 Distribution Plant		Insulator, Primary: Primary: DL:Insulator
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, 1/0-3/0: Alum, Sgl, 1/0-3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, 500 & Above: Alum, Sgl, 500 & Above: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, 500 & Above: Alum, Sgl, 500 & Above: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, #2 & Smaller: Copper, #2 & Smaller: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, 500 & Above: Copper, 500 & Above: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Underground: All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Underground: All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Duplex #2 & Smaller: All Types, Duplex #2 & Smalle: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca #2 & Smaller: Underground, Pri Ca #2 & Smalle: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca #2 & Smaller: Underground, Pri Ca #2 & Smalle: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca 500 & Above: Underground, Pri Ca 500 & Above: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca 500 & Above: Underground, Pri Ca 500 & Above: DL:Conductor
1 Electric	7 Distribution Plant		Conduit, Plastic: Plastic, All Sizes: DL:Conduit
1 Electric	7 Distribution Plant		Arrester, Lightning: Lightning: DL:Arrester
1 Electric	7 Distribution Plant		Capacitor Banks: Bank: DL:Capacitors
1 Electric	2 Production Steam		Piping Sys., Blowdown Or Blowoff, Comp: Blowdown Or Blowof: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Feed Pump Steam, Comp: Boiler Feed Pump S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Feed Pump Steam, Comp: Boiler Feed Pump S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Feed Pump Steam, Comp: Boiler Feed Pump S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Feed Pump Steam, Comp: Boiler Feed Pump S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Feedwater, Comp: Feedwater System,: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Fuel Oil (Light), Comp: Fuel Oil Supply, B: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Water Circ And Start-Up Bypass, Comp: Boiler Water Circ: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Bottom Ash Sump, Comp: Sump Or Basin, Bot: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Coal Dust Suppression, Comp: Coal Dust Suppress: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Condensate Make-Up, Comp: Condensate Make-Up: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Condensate Polishing, Comp: Condensate Polishi: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Condensate Prefilter, Comp: Condensate Prefilt: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Demineralized Water Storage, Comp: Demineralized Wate: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Desuperheater Or Prv, Main Steam Boiler, Comp,: Desuperheater Or P: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Economizer Bottom Ash, Comp: Bottom Ash Removal: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Feedwater, Aux Steam Boiler, Comp: Boiler, Auxiliary: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Feedwater, Aux Steam Boiler, Comp: Boiler, Auxiliary: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fire Protection, Comp, Each Structure, Includin: Fire Protection Sy: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fuel Oil Facilities, Common, Comp: Fuel Oil Facilitie: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Furnace Draft Fan Turbine Steam Drive, Comp: Furnace Draft Syst: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Main Steam Boiler, Comp: Boiler, Main Steam: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Main Steam Boiler, Comp: Boiler, Main Steam: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Main Steam Boiler, Comp: Boiler, Main Steam: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Make-Up Water Plant, Comp: Make-Up Water Plan: PS:Piping
1 Electric	2 Production Steam		Operator For Valve 6" +, Boiler Feed Pump: Boiler Feed Pump: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Boiler Fuel Oil (Heavy) Supply: Boiler Fuel Oil (H: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Boiler Fuel Oil (Heavy) Supply: Boiler Fuel Oil (H: PS:Operator
1 Electric	2 Production Steam		Oven, Bake Or Burn-Out, Motor Repair: Bake Or Burn-Out,: PS:Oven
1 Electric	2 Production Steam		Panel, Balance Of Plant Instrumentation Protective Relay, Co: Balance Of Plant I: PS:Panel
1 Electric	2 Production Steam		Panel, Balance Of Plant Instrumentation Protective Relay, Co: Balance Of Plant I: PS:Panel

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Personal Typing System: PS:Personal Typing System
1 Electric	2 Production Steam		Piano: PS:Piano
1 Electric	2 Production Steam		Motor, 25Hp +, Injection Booster Pump: Injection Booster: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Make-Up Water Supply: Make-Up Water Supp: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Make-Up Water Supply: Make-Up Water Supp: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Metal Clean Waste Treat: Metal Clean Waste: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Pulverizer Mill: Pulverizer Mill: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Reboiling Steam: Reboiling Steam: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Screenwash: Screenwash: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Service Water Supply: Service Water Supp: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Start-Up Boiler Feed Pump: Start-Up Boiler Fe: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Start-Up Boiler Feed Pump: Start-Up Boiler Fe: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Steam Condenser Air Ejector: Steam Condenser Ai: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Well Water Make-Up Supply: Well Water Make-Up: PS:Motor
1 Electric	2 Production Steam		Motors 25Hp And Above: PS:Motor
1 Electric	2 Production Steam		Motor Test Center, Motor Repair: PS:Motor Test Center
1 Electric	2 Production Steam		Oil Purifier: PS:Oil Purifier
1 Electric	2 Production Steam		Oil Tester: PS:Oil Tester
1 Electric	2 Production Steam		Monitor, Turbo-Generator Vibration, Comp, Excluding Recorder: Turbo-Generator Vi: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Turbo-Generator Vibration, Comp, Excluding Recorder: Turbo-Generator Vi: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Turbo-Generator Vibration, Comp, Excluding Recorder: Turbo-Generator Vi: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitoring Equipment: PS:Monitoring Equipment
1 Electric	2 Production Steam		Motor, 25Hp +, Ash Disposal: Ash Disposal: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Ash Load-Out/Disposal Area: Ash Load-Out/Dispo: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Feed Pump: Boiler Feed Pump: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Feedwater: Boiler Feedwater: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Penthouse Seal Air: Boiler Penthouse S: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Penthouse Seal Air: Boiler Penthouse S: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Circulating Water Chlorination: Circulating Water: PS:Motor
1 Electric	2 Production Steam		Motor, 25hp +, Circulating Water Pump: Circulating Water: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Circulating Water Pump: Circulating Water: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Coal Handling: Coal Handling: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Coal Handling: Coal Handling: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Condensate: Condensate: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Condensate Transfer Pump: Condensate Transfe: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Cooling Tower Draft, Circulating Water: Cooling Tower Draf: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Cooling Tower Draft, Circulating Water: Cooling Tower Draf: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Cooling Tower Make-Up Water: Cooling Tower Make: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Fly Ash Transport: Fly Ash Transport: PS:Motor
1 Electric	2 Production Steam		Monitor (Weir), Drainage Sys. Flow, Comp, Excluding Recorder: Drainage Sys. Flow: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor (Weir), Drainage Sys. Flow, Comp, Excluding Recorder: Drainage Sys. Flow: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Air Flow, Comp, Excluding Recorder: Boiler Air Flow: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Co (Carbon Monoxide), Comp, Excluding Record: Boiler Co (Carbon: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Drum Water Level, Comp, Excluding Recorder: Boiler Drum Water: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Feed Pump Turbine Supervisory, Comp. Which I: Boiler Feed Pump T: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler So2 (Sulfur Dioxide), Comp, Excluding Record: Boiler So2 (Sulfur: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Water Chemistry, Comp: Boiler Water Chemi: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Chemical Waste Treatment Ph, Comp, Excluding Record: Chemical Waste Tre: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Condenser Circ Water Flow, Comp, Excluding Recorder: Condenser Circ Wat: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Corrosion Rate: Corrosion Rate: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Dissolved Oxygen, Comp, Excluding Recorder: Dissolved Oxygen: PS:Monitoring Equipment

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Monitor, Feedwater Ph, Comp, Excluding Recorder: Feedwater Ph: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Furnace, Comp, Including Camera, Monitor, Wiring: Furnace: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Furnace, Comp, Including Camera, Monitor, Wiring: Furnace: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Generator Core, Comp, Excluding Recorder: Generator Core: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Generator Temperature, Comp, Excluding Recorder: Generator Temperat: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Settling Pond Flow, Comp, Excluding Recorder: Settling Pond Flow: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Turbine Temperature, Comp, Excluding Recorder: Turbine Temperatur: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Turbine Water Induction Detection Sys., Comp, Exclu: Turbine Water Indu: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Turbine Water Induction Detection Sys., Comp, Exclu: Turbine Water Indu: PS:Monitoring Equipment
1 Electric	2 Production Steam		Lubricating Oil Sys., Boiler Feed Pump, Comp: Boiler Feed Pump: PS:Lubricating Oil System
1 Electric	2 Production Steam		Metal Detector: PS:Metal Detector
1 Electric	2 Production Steam		Meter, Boiler Fuel Oil (Heavy), Comp: Boiler Fuel Oil (H: PS:Meter
1 Electric	2 Production Steam		Meter, Natural Gas, Common: Natural Gas: PS:Meter
1 Electric	2 Production Steam		Meter, Service Water Supply: Service Water Supp: PS:Meter
1 Electric	2 Production Steam		Meter, Water Utility Service: Water Utility Serv: PS:Meter
1 Electric	2 Production Steam		Meter, Water Utility Service: Water Utility Serv: PS:Meter
1 Electric	2 Production Steam		Micromite: Test Equipment, Electrical Or Elec: PS:Micromite
1 Electric	2 Production Steam		Mobile Filing System: PS:Mobile Filing System
1 Electric	2 Production Steam		Light Plant, Portable: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Administration Bldg: Administration Bld: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Boiler House: Boiler House: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Chemical Storage: Chemical Storage: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Chlorine House: Chlorine House: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Fuel Oil Pump House: Fuel Oil Pump Hous: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Fuel Oil Pump House: Fuel Oil Pump Hous: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Precipitator Control Bldg: Precipitator Contr: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Reservoir Dam: Reservoir Dam: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Switchyard: Switchyard: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Water Plant: Water Plant: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Water Plant Bldg: Water Plant Bldg: PS:Lighting And Power System
1 Electric	2 Production Steam		Line Conditioner (Transformer): PS:Line Conditioner (Transformer)
1 Electric	2 Production Steam		Instruments And Controls, Boiler Chemical Feed: Boiler Chemical Fe: PS:Instrumentation And Control
1 Electric	2 Production Steam		Instruments And Controls, Boiler Plant: Boiler Plant: PS:Instrumentation And Control
1 Electric	2 Production Steam		Instruments And Controls, Boiler Plant: Boiler Plant: PS:Instrumentation And Control
1 Electric	2 Production Steam		Instruments And Controls, Emergency Excitation, Comp: Emergency Excitati: PS:Instrumentation And Control
1 Electric	2 Production Steam		Intercooler, Instrument Air, Comp: Instrument Air: PS:Intercooler
1 Electric	2 Production Steam		Intrasite Communication System (Gaitronics): PS:Intrasite Communication System
1 Electric	2 Production Steam		Ion Detector: PS:Ion Detector
1 Electric	2 Production Steam		Jack, Hydraulic: Hydraulic: PS:Jack
1 Electric	2 Production Steam		Keyseater, Hydraulic: Hydraulic: PS:Keyseater
1 Electric	2 Production Steam		Kitchen Equipment: PS:Kitchen Equipment
1 Electric	2 Production Steam		Kitchen Facilities, Administration Bldg: Administration Bld: PS:Kitchen Facilities
1 Electric	2 Production Steam		Kitchen Facilities, Turbine Bldg: Turbine Bldg: PS:Kitchen Facilities
1 Electric	2 Production Steam		Land Clearing: PS:Land Clearing
1 Electric	2 Production Steam		Land Grading: PS:Land Grading
1 Electric	2 Production Steam		Heat Exchanger, Boiler Fuel Oil (Heavy), Comp: Boiler Fuel Oil (H: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Tracing (Freeze Protection): PS:Heat Tracing
1 Electric	2 Production Steam		Heater, Fly Ash Silo Aeration Air: Heater, Fly Ash Si: PS:Heater
1 Electric	2 Production Steam		Hoist: PS:Hoist
1 Electric	2 Production Steam		Hydrogen Leak Detector: PS:Hydrogen Leak Detector
1 Electric	2 Production Steam		Gravimetric Feeder, Complete, Includes Belts, Gear Reducers,: PS:Gravimetric Feeder
1 Electric	2 Production Steam		Grinder, Pedestal: PS:Grinder
1 Electric	2 Production Steam		Grinder, Bench: PS:Grinder, Bench

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam		Hammer, Pneumatic: Pneumatic: PS:Hammer
1 Electric	2 Production Steam		Hardsurfacing/Welding Truck, +/- Accessories: PS:Hardsurfacing/Welding Truck, +/-
1 Electric	2 Production Steam		Flooring, Electrical Bay: Electrical Bay: PS:Flooring
1 Electric	2 Production Steam		Flooring, Water Plant Bldg: Water Plant Bldg: PS:Flooring
1 Electric	2 Production Steam		Foam Generator, Fire Protection, Common, Comp: PS:Foam Generator
1 Electric	2 Production Steam		Folding Machine: PS:Folding Machine
1 Electric	2 Production Steam		Foundation Including Trackage: PS:Foundation
1 Electric	2 Production Steam		Foundation Including Trackage: PS:Foundation
1 Electric	2 Production Steam		Foundation, Aux Steam Boiler, Independent Of Other Str.: Aux Steam Boiler,: PS:Foundation
1 Electric	2 Production Steam		Foundation, Auxiliary Ac Power Generator: Auxiliary Ac Power: PS:Foundation
1 Electric	2 Production Steam		Foundation, Clarifier Or Softener Tank, Make-Up Water Plant: Clarifier Or Softe: PS:Foundation
1 Electric	2 Production Steam		Foundation, Generator, Comp, If Separate From Turbine Founda: Generator: PS:Foundation
1 Electric	2 Production Steam		Foundation, Make-Up Water Plant: Make-Up Water Plant: PS:Foundation
1 Electric	2 Production Steam		Foundation, Propane Tank, Comp: Propane Tank: PS:Foundation
1 Electric	2 Production Steam		Foundation, Pulverizer, Comp, Incl. Platforms, Ladders, Grat: Pulverizer: PS:Foundation
1 Electric	2 Production Steam		Foundation, Pulverizer, Comp, Incl. Platforms, Ladders, Grat: Pulverizer: PS:Foundation
1 Electric	2 Production Steam		Foundation, Sludge Recirculating Tank, Make-Up Water Plant: Sludge Recirculati: PS:Foundation
1 Electric	2 Production Steam		Foundation, Stack, Independent From Other Str.: Stack: PS:Foundation
1 Electric	2 Production Steam		Foundation, Stack, Independent From Other Str.: Stack: PS:Foundation
1 Electric	2 Production Steam		Foundation, Transf., Comp: Transformer: PS:Foundation
1 Electric	2 Production Steam		Turbo-Generator Foundation: Turbo-Generator: PS:Foundation
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Forced Draft, Main Steam Boiler: Main Steam Boiler,: PS:Fan
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Induced Draft, Main Steam Boile: Main Steam Boiler,: PS:Fan
1 Electric	2 Production Steam		Fans: PS:Fan
1 Electric	2 Production Steam		Feedwater Flow Nozzle, Comp: PS:Feedwater Flow Nozzle, Comp
1 Electric	2 Production Steam		Feedwater Heater, First Point: First Point: PS:Feedwater Heater
1 Electric	2 Production Steam		Feedwater Sys., Aux Steam Boiler, Comp: Aux Steam Boiler: PS:Feedwater System
1 Electric	2 Production Steam		Filter Press: PS:Filter Press
1 Electric	2 Production Steam		Filter Sys., Fly Ash Silo Bag, Comp, Each: Fly Ash Silo Bag: PS:Filter System
1 Electric	2 Production Steam		Fire Protection Sys., Chemical Foam, Common, Comp: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection Sys., Pulverizer Co2 Sys., Comp: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection System, Co2, Turbo-Generator, Comp: PS:Fire Protection System
1 Electric	2 Production Steam		Ductwork, Boiler Fuel Ignitor Draft, Comp, Incl. Dampers, Da: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Gas Recirc, Comp, Incl. Dampers, Damper Drives: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Pulverizer Primary Air, Comp: PS:Ductwork
1 Electric	2 Production Steam		Elevator, Stack, Comp, Incl. Operating Mechanism: PS:Elevator
1 Electric	2 Production Steam		Embossing Equipment: PS:Embossing Equipment
1 Electric	2 Production Steam		Turbo-Generator Weather Enclosure Or Covering, Comp (Outdoor: PS:Enclosure Or Covering
1 Electric	2 Production Steam		Evaporator, Chlorine, Circulating Water, Each: PS:Evaporator
1 Electric	2 Production Steam		Exciter, Motor Driven, Comp: PS:Exciter
1 Electric	2 Production Steam		Exciter Housing, Comp: PS:Exciter Housing, Comp
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Boiler Fuel Ignitor Draft: Boiler Fuel Ignito: PS:Fan
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Circ Water Cooling Tower Draft,: Circ Water Cooling: PS:Fan
1 Electric	2 Production Steam		Cubicle, Compartment Or Cabinet - 2400V: 2400V: PS:Cubicle, Compartment Or Cabinet
1 Electric	2 Production Steam		Damper, Precipitator Guillotine, Comp, Each, Incl. Drives: Precipitator Guill: PS:Dampers/Registers
1 Electric	2 Production Steam		Data Acquisition Sys., Precipitator, Comp: PS:Data Acquisition System
1 Electric	2 Production Steam		Data Acquisition System: PS:Data Acquisition System
1 Electric	2 Production Steam		Deep Fryer: PS:Deep Fryer
1 Electric	2 Production Steam		Dictating Machine: PS:Dictating Machine
1 Electric	2 Production Steam		Drum, Steam, Main Steam Boiler, Comp: PS:Drum, Steam
1 Electric	2 Production Steam		Ductwork: PS:Ductwork
1 Electric	2 Production Steam		Controls, Turbo-Generator Overspeed Protection Sys., Comp: Turbo-Generator Ov: PS:Controls
1 Electric	2 Production Steam		Cooking Equipment, Kitchen: PS:Cooking Equipment

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T_DESCRIPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Counter, Electronic: PS:Counter
1 Electric	2 Production Steam		Crane, Circulating Water Piping Infall Air Ejector, Comp: Circulating Water: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Circulating Water Piping Outfall Air Ejector, Comp: Circulating Water: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Active Storage, Comp: Coal Active Storag: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Handling, Comp: Coal Handling: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Handling, Comp: Coal Handling: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Surge Bin, Comp: Coal Surge Bin: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Surge Bin, Comp: Coal Surge Bin: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Fly Ash Sys., Comp: Fly Ash System: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Railcar Rotary Dumper, Comp: Railcar Rotary Dum: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Turbine Room: Turbine Room: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crt Tester: PS:Crt Tester
1 Electric	2 Production Steam		Controls, Condensate Polishing Regeneration, Comp: Condensate Polishi: PS:Controls
1 Electric	2 Production Steam		Controls, Fly Ash Silo Level Detection Sys., Comp: Fly Ash Silo Level: PS:Controls
1 Electric	2 Production Steam		Controls, Hydrogen Metering, Main Generator Cooling, Comp: Hydrogen Metering.: PS:Controls
1 Electric	2 Production Steam		Controls, Load Frequency: Load Frequency: PS:Controls
1 Electric	2 Production Steam		Controls, Make-Up Water Plant Regeneration, Comp: Make-Up Water Plan: PS:Controls
1 Electric	2 Production Steam		Controls, Metal Cleaning Waste Treatment, Each Sys., Comp: Metal Cleaning Was: PS:Controls
1 Electric	2 Production Steam		Controls, Natural Gas Facilities, Comp: Natural Gas Facili: PS:Controls
1 Electric	2 Production Steam		Controls, Oily Waste Collection, Comp: Oily Waste Collect: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator Ash Hopper Level, Comp: Precipitator Ash H: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator, Each Precipitator, Comp: Precipitator: PS:Controls
1 Electric	2 Production Steam		Controls, Pulverizer Mill, Comp, Each Mill: Pulverizer Mill: PS:Controls
1 Electric	2 Production Steam		Controls, Pulverizer Mill, Comp, Each Mill: Pulverizer Mill: PS:Controls
1 Electric	2 Production Steam		Controls, River Water Intake, Make-Up Water Plt: River Water Intake: PS:Controls
1 Electric	2 Production Steam		Controls, Soot Blower, Comp: Soot Blower: PS:Controls
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Boiler-Turbine-Gen.: PS:Control/Bench/Gauge Board
1 Electric	2 Production Steam		Controls (Includes Switchgear): Stacker/Reclaimer: PS:Controls
1 Electric	2 Production Steam		Controls, Analog Or Digital Boiler, Comp: Analog Or Digital: PS:Controls
1 Electric	2 Production Steam		Controls, Analog Or Digital Boiler, Comp: Analog Or Digital: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Burner, Comp: Aux Steam Boiler B: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Combustion, Comp: Aux Steam Boiler C: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler, Comp: Aux Steam Boiler: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Feed Pump Turbine, Comp: Boiler Feed Pump T: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Feed Pump Turbine, Comp: Boiler Feed Pump T: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler NOX (Nitrogen Oxide) Emissions, Complete: Boiler NOX (Nitrog: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Penthouse Seal Air Sys., Comp: Boiler Penthouse S: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Plant, Comp: Boiler Plant: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Plant, Comp: Boiler Plant: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Water Treatment, Comp: Boiler Water Treat: PS:Controls
1 Electric	2 Production Steam		Controls, Bottom Ash, Comp: Bottom Ash: PS:Controls
1 Electric	2 Production Steam		Controls, Burner Management/Fuel Safety Sys., Comp: Burner Management/: PS:Controls
1 Electric	2 Production Steam		Controls, Chemical Waste Treatment, Comp: Chemical Waste Tre: PS:Controls
1 Electric	2 Production Steam		Controls, Circulating Water Air Ejector, Comp: Circulating Water: PS:Controls
1 Electric	2 Production Steam		Controls, Circulating Water Screenwell, Comp: Circulating Water: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Sampling, Comp: Coal Sampling: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Surge Bin Level Detection, Comp: Coal Surge Bin Lev: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Unloading Conveyor Supervisory, Comp: Coal Unloading Con: PS:Controls
1 Electric	2 Production Steam		Coil Winder Base Unit, Motor Repair: PS:Coil Winder Base Unit
1 Electric	2 Production Steam		Collator: PS:Collator
1 Electric	2 Production Steam		Telephone, Cellular, +/- Accessories: Telephone Equipmen: PS:Communication Equipment
1 Electric	2 Production Steam		Compressed Air Sys., Bottom Ash Purge Air, Comp: PS:Compressed Air System, Complete
1 Electric	2 Production Steam		Compressed Air Sys., Coal Dust Suppression, Comp, Incl. Pipi: PS:Compressed Air System, Complete

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T_DESCRIPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Compressed Air Sys., Condensate Polishing, Comp: PS:Compressed Air System, Complete
1 Electric	2 Production Steam		Compressed Air Sys., Condensate Prefilter, Comp: PS:Compressed Air System, Complete
1 Electric	2 Production Steam		Compressor, Air, Driven By 25Hp + Motor, Serving Ferc 312: PS:Compressor
1 Electric	2 Production Steam		Compressor, Circuit Breaker Air, Driven By 25Hp + Motor: PS:Compressor
1 Electric	2 Production Steam		Compressor, Circuit Breaker Air, Driven By 25Hp + Motor: PS:Compressor
1 Electric	2 Production Steam		Computer: PS:Computer Hardware
1 Electric	2 Production Steam		Computer-Controller: PS:Computer Hardware
1 Electric	2 Production Steam		Central Heating, Administration Bldg: PS:Central Heating
1 Electric	2 Production Steam		Central Heating, Turbine Bldg: PS:Central Heating
1 Electric	2 Production Steam		Centrifuge: PS:Centrifuge
1 Electric	2 Production Steam		Chair: PS:Chair
1 Electric	2 Production Steam		Charges Closed To Plant - Not Classified: PS:Charges Closed To Plant - Not Cl
1 Electric	2 Production Steam		Chemical Cleaning Sys, Reverse Osmosis, Make-Up Water Plant,: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Bearing Cooling Water, Each Chemical, Co: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Boiler, Comp, Each Chemical: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Condensate, Comp, Each Chemical: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Metal Clean Waste Treat, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feeder, Dry, Make-Up Water Plant, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feeder, Sulfite Condensate, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Bottom Ash Hopper Sys., Comp: PS:Bottom Ash Hopper System
1 Electric	2 Production Steam		Bowser, Turbo-Generator Lubricating Oil, Comp: PS:Bowser, Turbo-Generator Lubricat
1 Electric	2 Production Steam		Bucket Wheel: PS:Bucket Wheel
1 Electric	2 Production Steam		Burner Assembly, Boiler Fuel, Comp, Each, Incl. Spuds, Nozzl: PS:Burner Assembly
1 Electric	2 Production Steam		Calorimeter, Natural Gas, Common: PS:Calorimeter
1 Electric	2 Production Steam		Camera, Identification Badge: PS:Camera
1 Electric	2 Production Steam		Canal, Complete: PS:Canal
1 Electric	2 Production Steam		Central A/C, Precipitator Control Bldg: PS:Central A/C
1 Electric	2 Production Steam		Automobile, Truck Or Van: PS:Automobile, Truck Or Van
1 Electric	2 Production Steam		Auxiliary Dc Power Sys., Comp: PS:Auxiliary Dc Power System
1 Electric	2 Production Steam		Auxiliary Steam Supply System: PS:Auxiliary Steam Supply System
1 Electric	2 Production Steam		Background Music Equipment: PS:Background Music Equipment
1 Electric	2 Production Steam		Basin, Neutralization Or Treatment, +/- Liner, Comp: PS:Basin Or Pond
1 Electric	2 Production Steam		Battery Charger: PS:Battery Charger
1 Electric	2 Production Steam		Static Inverter/Battery Charger, Comp: Static Inverter: PS:Battery Charger
1 Electric	2 Production Steam		Blower, Driven By 25Hp + Motor, Boiler Casing Seal Air: PS:Blower And Drive Assembly
1 Electric	2 Production Steam		Blower, Driven By 25Hp + Motor, Boiler Penthouse Seal Air: PS:Blower And Drive Assembly
1 Electric	2 Production Steam		Boat Motor: PS:Boat Motor
1 Electric	2 Production Steam		Bottles, Chlorine Storage, Complete Set, Circulating Water: PS:Bottles, Chlorine Storage
1 Electric	2 Production Steam		Air Pac, Scott: PS:Air Pack, Scott
1 Electric	2 Production Steam		Alignment Kit: PS:Alignment Kit
1 Electric	2 Production Steam		Analytical Balance (Mettler): PS:Analytical Balance (Mettler)
1 Electric	2 Production Steam		Analyzer, Calcium: Calcium: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Chemical Waste Treatment, Comp, Excluding Recorder: Chemical Waste Tre: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Dynamic Balance Vibration: Dynamic Balance Vi: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Flue Gas: Flue Gas: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Gas: Gas: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Heat Prover: Heat Prover: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Hydrazine: Hydrazine: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Silica: Silica: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Silica, Water Plant: Silica: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Sodium: Sodium: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Vibration: Vibration: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Vibrator/Spike Energy: Vibrator/Spike Ene: PS:Analyzer

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	2 Production Steam		Circuit Board Tester Or Analyzer: Circuit Board: PS:Analyzer	
1 Electric	5 Production Other		Valve, Safety, 6" Or Larger, Condensate: Condensate, Safety, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Vehicle Service Station, Portable: Vehicle Service St: PO:Vehicle Service Station, Portabl	
1 Electric	5 Production Other		Ventilating System, Water Treatment Building: PO:Ventilating System	
1 Electric	5 Production Other		Video Camera: PO:Video Camera	
1 Electric	5 Production Other		Video Recorder: PO:Video Recorder	
1 Electric	5 Production Other		Welder, Band Saw Blade: PO:Welder, Band Saw Blade	
1 Electric	2 Production Steam		Accessory Electric Equipment - Big Cajun 2 Unit 3 (Only): PS:Accessory Electric Equipment - B	
1 Electric	2 Production Steam		Adding Machine/Calculator: PS:Adding Machine/Calculator	
1 Electric	2 Production Steam		Air Conditioner Or Heat Pump, Window-Type: PS:Air Conditioner Or Heat Pump, Wi	
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Gas Compressor, Check, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Service Air Supply, Check, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Service Water Supp, Check, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Check, 6" Or Larger, Drainage: Drainage, Check, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Check, 6" Or Larger, Drainage: Drainage, Check, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Check, 6" Or Larger, Feedwater: Feedwater, Check, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Control, 6" Or Larger: Gas Compressor, Control, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Fire Protection Sy, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Service Air Supply, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Sewage Treatement, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Yard & Grounds Dra, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger,: Metal Clean Waste, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger, Feedwater: Feedwater, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Globe, 6" Or Larger: Service Water Supp, Globe, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Globe, 6" Or Larger: Service Water Supp, Globe, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Globe, 6" Or Larger: Service Water Supp, Globe, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Globe, 6" Or Larger: Valve, Globe, 6" O, Globe, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Indicator, 6" Or Larger: Fire Protection Sy, Indicator, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Relief, 6" Or Larger: Potable Or Drinkin, Relief, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Transformer, Auxiliary Ac Power: Auxiliary Ac Power: PO:Transformer	
1 Electric	5 Production Other		Transformer, Neutral Grounding: Neutral Grounding: PO:Transformer	
1 Electric	5 Production Other		Trolley: PO:Trolley	
1 Electric	5 Production Other		Turbine: Turbine: PO:Turbine	
1 Electric	5 Production Other		Valve, Blind, 6" Or Larger: Gas Compressor, Blind, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger, Condensate: Condensate, Butterfly, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Sump Or Basin: Chemical Waste Tre: PO:Sump Or Basin	
1 Electric	5 Production Other		Superheater Assembly: PO:Superheater Assembly	
1 Electric	5 Production Other		Tank, 250 Gallon Or Larger: Chemical Waste Tre: PO:Tank	
1 Electric	5 Production Other		Tank, 250 Gallon Or Larger: Chemical Waste Tre: PO:Tank	
1 Electric	5 Production Other		Tank, 250 Gallon Or Larger: Cooling Water Syst: PO:Tank	
1 Electric	5 Production Other		Tank, 250 Gallon Or Larger: Cooling Water Syst: PO:Tank	
1 Electric	5 Production Other		Tank, Diesel: Diesel: PO:Tank	
1 Electric	5 Production Other		Tank, Fuel, 250 Gallon Or Larger: Fuel: PO:Tank	
1 Electric	5 Production Other		Tank, Fuel, 250 Gallon Or Larger: Fuel: PO:Tank	
1 Electric	5 Production Other		Tank, Fuel, 250 Gallon Or Larger: Fuel: PO:Tank	
1 Electric	5 Production Other		Tank, Hydropneumatic Surge, 250 Gallon Or Larger: Hydropneumatic Sur: PO:Tank	
1 Electric	5 Production Other		Tank, Lubricating Oil Storage: Lubricating Oil St: PO:Tank	
1 Electric	5 Production Other		Tank, Oil Storage: Oil Storage: PO:Tank	
1 Electric	5 Production Other		Tank, Skid, Portable: Skid, Portable: PO:Tank	
1 Electric	5 Production Other		Tank, Solvent: Solvent: PO:Tank	
1 Electric	5 Production Other		Tank, Solvent: Solvent: PO:Tank	
1 Electric	5 Production Other		Tank, Storage: Storage: PO:Tank	
1 Electric	5 Production Other		Tank, Storage: Storage: PO:Tank	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Tank, Storage: Storage: PO:Tank
1 Electric	5 Production Other		Tank, Water Storage, 250 Gallon Or Larger: Water Storage: PO:Tank
1 Electric	5 Production Other		Tester, Circuit Board: Circuit Board: PO:Tester
1 Electric	5 Production Other		Tester, Pneumatic: Pneumatic: PO:Tester
1 Electric	5 Production Other		Starting And Turning Equipment: PO:Starting And Turning Equipment
1 Electric	5 Production Other		Structure, Administration Building: Administration Bui: PO:Structure
1 Electric	5 Production Other		Structure, Boiler Water Sample Room: Boiler Water Sampl: PO:Structure
1 Electric	5 Production Other		Structure, Calorimeter Building: Calorimeter Buildi: PO:Structure
1 Electric	5 Production Other		Structure, Control Building: Control Building: PO:Structure
1 Electric	5 Production Other		Structure, Emergency Excitation: Emergency Excitati: PO:Structure
1 Electric	5 Production Other		Structure, Fire Pump House: Fire Pump House: PO:Structure
1 Electric	5 Production Other		Structure, Fuel Bay: Fuel Bay: PO:Structure
1 Electric	5 Production Other		Structure, Gas Analysis Building: Gas Analysis Build: PO:Structure
1 Electric	5 Production Other		Structure, Gas Analysis Building: Gas Analysis Build: PO:Structure
1 Electric	5 Production Other		Structure, Guard House: Guard House: PO:Structure
1 Electric	5 Production Other		Structure, Switchgear Building: Switchgear Buildin: PO:Structure
1 Electric	5 Production Other		Structure, Water Plant Building: Water Plant Buildi: PO:Structure
1 Electric	5 Production Other		Relaying, Protective: PO:Relaying, Protective
1 Electric	5 Production Other		Roof, Warehouse Building: Warehouse Building: PO:Roofing
1 Electric	5 Production Other		Settling Pond, Incl. Levees, Liner: PO:Settling Pond
1 Electric	5 Production Other		Sewer Cleaning Machine: PO:Sewer Cleaning Machine
1 Electric	5 Production Other		Simulator, Control System: Control System: PO:Simulator
1 Electric	5 Production Other		Solvent Recovery System: PO:Solvent Recovery System
1 Electric	5 Production Other		Power Conductor, Each Operating System: PO:Power Conductor
1 Electric	5 Production Other		Print Shop Equipment: PO:Print Shop Equipment
1 Electric	5 Production Other		Pulse Counter: PO:Pulse Counter
1 Electric	5 Production Other		Pump, Air Operated Hydraulic: Air Operated Hydra: PO:Pump
1 Electric	5 Production Other		Pump, Auxiliary A/C Oil, Driven By 25Hp Motor Or Larger: Auxiliary A/C Oil, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Condensate, Driven By 25 Hp Motor Or Larger: Condensate, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25 Hp + Motor, Feedwater: Feedwater, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25+ Hp Motor, Chem. Feed: Chem. Feed, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25+ Hp Motor, Feedwater: Feedwater, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Emergency Lube Oil, Driven By 25Hp Motor Or Larger: Emergency Lube Oil, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Main Lube Oil, Driven By 25Hp Or Larger: Main Lube Oil, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Sump: Sump: PO:Pump
1 Electric	5 Production Other		Recorder, Trend: Trend: PO:Recorder
1 Electric	5 Production Other		Recorder, Trend: Trend: PO:Recorder
1 Electric	5 Production Other		Piping System: Chemical Waste Tre: PO:Piping
1 Electric	5 Production Other		Piping System: Chemical Waste Tre: PO:Piping
1 Electric	5 Production Other		Piping System: Cooling Water Syst: PO:Piping
1 Electric	5 Production Other		Piping System: Cooling Water Syst: PO:Piping
1 Electric	5 Production Other		Piping System: Fire Protection Sy: PO:Piping
1 Electric	5 Production Other		Piping System: H2 And Co2 Cooling: PO:Piping
1 Electric	5 Production Other		Piping System: H2 And Co2 Cooling: PO:Piping
1 Electric	5 Production Other		Piping System: Metal Cleaning Was: PO:Piping
1 Electric	5 Production Other		Piping System: Metal Cleaning Was: PO:Piping
1 Electric	5 Production Other		Piping System: Potable Or Drinkin: PO:Piping
1 Electric	5 Production Other		Piping System, 120# Fuel Gas: 120# Fuel Gas: PO:Piping
1 Electric	5 Production Other		Piping System, 120# Fuel Gas: 120# Fuel Gas: PO:Piping
1 Electric	5 Production Other		Piping System, Boiler: Boiler: PO:Piping
1 Electric	5 Production Other		Piping System, Boiler: Boiler: PO:Piping
1 Electric	5 Production Other		Piping System, Boiler Blowdown: Boiler Blowdown: PO:Piping
1 Electric	5 Production Other		Piping System, Incl. Coolers: Instrument Air Sup: PO:Piping

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Piping System, Incl. Coolers: Service Air Supply: PO:Piping
1 Electric	5 Production Other		Piping System, Incl. Sprinklers: Fire Protection Sy: PO:Piping
1 Electric	5 Production Other		Piping System, Incl. Sprinklers: Fire Protection Sy: PO:Piping
1 Electric	5 Production Other		Plumbing System, Fuel Bay: Fuel Bay: PO:Plumbing System
1 Electric	5 Production Other		Monitor, Generator Temperature: Generator Temperat: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Nox (Nitrogen Oxide): Nox (Nitrogen Oxid: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Nox (Nitrogen Oxide): Nox (Nitrogen Oxid: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, O2 (Oxygen): O2 (Oxygen): PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Oxygen: Oxygen: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Oxygen: Oxygen: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Oxygen: Oxygen: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Ph, Excluding Recorder: Ph: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, So2 (Sulfur Dioxide): So2 (Sulfur Dioxid: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbogeneratory Bearing Metal Temperature: Turbogeneratory Be: PO:Monitoring Equipment
1 Electric	5 Production Other		Motor, 25+ Hp, Chem. Feed: Chem. Feed: PO:Motor
1 Electric	5 Production Other		Motor, 25Hp Or Larger, Spare: PO:Motor
1 Electric	5 Production Other		Motor, Driven By Motor 25Hp Or Larger: PO:Motor
1 Electric	5 Production Other		Motor, Driven By Motor 25Hp Or Larger: PO:Motor
1 Electric	5 Production Other		Motor, Generator Seal Oil Pump, 25 Hp Or Larger: Generator Seal Oil: PO:Motor
1 Electric	5 Production Other		Natural Gas Facilities, Power Plant: PO:Natural Gas Facilities, Power Pl
1 Electric	5 Production Other		Oil Purifier: PO:Oil Purifier
1 Electric	5 Production Other		Oily Waste Collection System: PO:Oily Waste Collection System
1 Electric	5 Production Other		Oven, Warming: Warming: PO:Oven
1 Electric	5 Production Other		Pallet Hook And Dolly: PO:Pallet Hook And Dolly
1 Electric	5 Production Other		Panel, Annunciator: Annunciator: PO:Panel
1 Electric	5 Production Other		Panel, Turbo-Generator Protective Relay: Turbo-Generator Pr: PO:Panel
1 Electric	5 Production Other		Megaphone: PO:Megaphone
1 Electric	5 Production Other		Meter, Conductivity: Conductivity: PO:Meter
1 Electric	5 Production Other		Meter, Gas: Gas: PO:Meter
1 Electric	5 Production Other		Meter, Natural Gas: Natural Gas: PO:Meter
1 Electric	5 Production Other		Meter, Ph: Ph: PO:Meter
1 Electric	5 Production Other		Meter, Amp: PO:Meter, Amp
1 Electric	5 Production Other		Flame Photometer: Flame Photometer: PO:Meters
1 Electric	5 Production Other		Meter, Volt: Volt: PO:Meters
1 Electric	5 Production Other		Turbidmeter: Turbidmeter: PO:Meters
1 Electric	5 Production Other		Micrometer: PO:Micrometer
1 Electric	5 Production Other		Microprocessor: Computer Equipment: PO:Microprocessor
1 Electric	5 Production Other		Monitor, Boiler Drum Water Level, Excluding Recorder: Boiler Drum Water: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Carbon Monoxide: Carbon Monoxide: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Co (Carbon Monoxide): Co (Carbon Monoxid: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Combustible Gas: Combustible Gas: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Corrosion Rate: Corrosion Rate: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Dewpoint: Dewpoint: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Dewpoint: Dewpoint: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Furnace: Furnace: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Furnace Flame Detection System: Furnace Flame Dete: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Gas Detection: Gas Detection: PO:Monitoring Equipment
1 Electric	5 Production Other		Kitchen Facilities, Administration Building: Administration Bui: PO:Kitchen Facilities
1 Electric	5 Production Other		Lighting System, Administration Building: Administration Bui: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Basin: Basin: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Basin: Basin: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Gas Bottle Storage Shelter: Gas Bottle Storage: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting, Tunnel, Manholes And Vaults: Tunnel, Manholes A: PO:Lighting And Power System

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	
			LONG_DESCRIPTION	
1	Electric	5	Production Other	Lube Oil System: PO:Lube Oil System
1	Electric	5	Production Other	Folding Machine: PO:Folding Machine
1	Electric	5	Production Other	Fusion Machine: PO:Fusion Machine
1	Electric	5	Production Other	Gas Detector: PO:Gas Detector
1	Electric	5	Production Other	Generator, Gas Or Diesel: Gas Or Diesel: PO:Generator
1	Electric	5	Production Other	Growler: PO:Growler
1	Electric	5	Production Other	Integrator, Mechanical: PO:Integrator, Mechanical
1	Electric	5	Production Other	Earth Tamper: PO:Earth Tamper
1	Electric	5	Production Other	Excavation /Removal: PO:Excavation /Removal
1	Electric	5	Production Other	Fan: PO:Fan
1	Electric	5	Production Other	Fire Protection System: PO:Fire Protection System
1	Electric	5	Production Other	Fire Protection, Normal Station Service Transformer: PO:Fire Protection System
1	Electric	5	Production Other	Fire Protection, Reserve Station Service Transformer: PO:Fire Protection System
1	Electric	5	Production Other	Fire Water Test Station: PO:Fire Water Test Station
1	Electric	5	Production Other	Flooring, Turbine Building: Turbine Building: PO:Flooring
1	Electric	5	Production Other	Flooring, Warehouse/Storeroom: Warehouse/Storeroo: PO:Flooring
1	Electric	5	Production Other	Foam Cart: PO:Foam Cart
1	Electric	5	Production Other	Control Station: PO:Control Station
1	Electric	5	Production Other	Control Wiring: PO:Control Wiring
1	Electric	5	Production Other	Controls: Auxiliary Power Sy: PO:Controls
1	Electric	5	Production Other	Controls: Microwave Equipmen: PO:Controls
1	Electric	5	Production Other	Controls, Burner Management/Fuel Safety System: Burner Management/: PO:Controls
1	Electric	5	Production Other	Controls, Ehc: Ehc: PO:Controls
1	Electric	5	Production Other	Controls, Gas Compr.: Gas Compr.: PO:Controls
1	Electric	5	Production Other	Controls, Gland Steam Supply Remote: Gland Steam Supply: PO:Controls
1	Electric	5	Production Other	Controls, Lube Oil Temperature: Lube Oil Temperatu: PO:Controls
1	Electric	5	Production Other	Deionizing Unit: PO:Deionizing Unit
1	Electric	5	Production Other	Densitometer: PO:Densitometer
1	Electric	5	Production Other	Desk: PO:Desk
1	Electric	5	Production Other	Detector, Gas: PO:Detector
1	Electric	5	Production Other	Dictating Machine: PO:Dictating Machine
1	Electric	5	Production Other	Dielectric Test Set: PO:Dielectric Test Set (Hi-Pot)
1	Electric	5	Production Other	Digicator, Portable: PO:Digicator
1	Electric	5	Production Other	Dike: PO:Dike Or Embankment
1	Electric	5	Production Other	Chemical Feed System, Each Chemical: PO:Chemical Feed System
1	Electric	5	Production Other	Circuit Breaker, 4160V: 4160V: PO:Circuit Breaker
1	Electric	5	Production Other	Coin Changer: PO:Coin Changer
1	Electric	5	Production Other	Computer Hardware, Incl. Software: PO:Computer Hardware
1	Electric	5	Production Other	Computer Mass Storage Unit (Memory) Or Record Station: PO:Computer LAN Server
1	Electric	5	Production Other	Computer Monitor: PO:Computer Monitor
1	Electric	5	Production Other	Computer-Terminal: PO:Computer Monitor
1	Electric	5	Production Other	Conduit, Insulation, And Accessories: All Types, All Sizes: PO:Conduit
1	Electric	5	Production Other	Control And Instrument System: PO:Control And Instrument System
1	Electric	5	Production Other	Bridge, Vehicle Or Railroad: PO:Bridge, Vehicle Or Railroad
1	Electric	5	Production Other	Capital Spares: PO:Capital Spares
1	Electric	5	Production Other	Cart: PO:Cart
1	Electric	5	Production Other	Cathodic Protection, Includes One Rectifier, Cable & Anode B: Includes One Recti: PO:Cathodic Protection
1	Electric	5	Production Other	Central Heating, Boiler House: PO:Central Heating
1	Electric	5	Production Other	Central Heating, Electrical Bay: PO:Central Heating
1	Electric	5	Production Other	Air Receiver: Service Air: PO:Air Receiver
1	Electric	5	Production Other	Amprobe: PO:Amprobe
1	Electric	5	Production Other	Analyzer, Capacitor With Accessories: Capacitor With Acc: PO:Analyzer
1	Electric	5	Production Other	Analyzer, Dynamic Balance Vibrator: Dynamic Balance Vi: PO:Analyzer

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric		5 Production Other	Analyzer, Flue Gas: Flue Gas: PO:Analyzer	
1 Electric		5 Production Other	Analyzer, Moisture: Moisture: PO:Analyzer	
1 Electric		5 Production Other	Analyzer, Moisture: Moisture: PO:Analyzer	
1 Electric		5 Production Other	Base Stand: PO:Base Stand	
1 Electric		5 Production Other	Bending Brake, Bop And Pan Hand: PO:Bending Brake, Bop And Pan Hand	
1 Electric		5 Production Other	Air Compr. & Receiver, Complete: w/ Receiver: PO:Air Compressor	
1 Electric		5 Production Other	Air Compr., Breathing: Breathing: PO:Air Compressor	
1 Electric		5 Production Other	Air Compr., Driven By Motor 25Hp Or Larger: PO:Air Compressor	
1 Electric		5 Production Other	Air Dryer, Incl. Filters, Desiccant Tower: PO:Air Dryer	
1 Electric		5 Production Other	Air Intake Equipment: PO:Air Intake Equipment	
1 Electric		5 Production Other	Air Intake Equipment: PO:Air Intake Equipment	
1 Electric		3 Production Nuclear	Sale Lease Back - Accessory Electric Equipment: PN:Sale Lease Back - Accessory Elec	
1 Electric		3 Production Nuclear	Sale Lease Back - Reactor Plant Equipment: PN:Sale Lease Back - Reactor Plant	
1 Electric		3 Production Nuclear	Sale Lease Back - Structures And Improvements: PN:Sale Lease Back - Structures And	
1 Electric		3 Production Nuclear	Sale Lease Back 1989 - Reactor Plant Equipment: PN:Sale Lease Back 1989 - Reactor P	
1 Electric		3 Production Nuclear	Sale Lease Back 1999 - Accessory Electric Equipment: PN:Sale Lease Back 1999 - Accessory	
1 Electric		3 Production Nuclear	Sale Lease Back 1999 - AFUDC Unit 1: PN:Sale Lease Back 1999 - AFUDC Uni	
1 Electric		8 General Plant	Computer - laptop with docking station: TG:Computer Hardware	
1 Electric		8 General Plant	Computer Equipment: TG:Computer Hardware	
1 Electric		6 Transmission Plant	Lightning Arresters (All Sizes): (All Sizes): TL:Arrester	
1 Electric		6 Transmission Plant	Battery Charger: TL:Battery Charger	
1 Electric		6 Transmission Plant	Conductor - (All Sizes/Types): All Types, All Sizes: TL:Conductor	
1 Electric		6 Transmission Plant	Crossarm - Conductor (All Sizes/Types): TL:Crossarm	
1 Electric		6 Transmission Plant	Foundation: TL:Foundation	
1 Electric		6 Transmission Plant	Foundations - Concrete: Concrete: TL:Foundation	
1 Electric		6 Transmission Plant	Line Protector: TL:Line Protector	
1 Electric		6 Transmission Plant	Poles, Concrete (All Sizes): Concrete: TL:Poles	
1 Electric		6 Transmission Plant	Poles, Other: Other: TL:Poles	
1 Electric		6 Transmission Plant	Fee Land: TR:Fee Land	
1 Electric		6 Transmission Plant	Right Of Way Easements: TR:Right Of Way Easements	
1 Electric		6 Transmission Plant	Air Breaker Compressor Assembly Below 230kv: Below 230kv: TS:Air Breaker Compressor Assembly	
1 Electric		6 Transmission Plant	Arrester : 115Kv System, 115Kv System: TS:Arrester	
1 Electric		6 Transmission Plant	Arrester : 500Kv System & Above, 500Kv System & Abo: TS:Arrester	
1 Electric		6 Transmission Plant	Arrester : 69Kv System & Below, 69Kv System: TS:Arrester	
1 Electric		6 Transmission Plant	Battery Set: Set: TS:Battery	
1 Electric		6 Transmission Plant	Battery Charger: TS:Battery Charger	
1 Electric		6 Transmission Plant	Battery Test Switch: TS:Battery Test Switch	
1 Electric		6 Transmission Plant	Bus Insulator Assembly, Rigid: 500Kv System & Above (Post Ty, Rigid, 500Kv System & Abo: TS:Bus Insulator Assembly	
1 Electric		6 Transmission Plant	Series Capacitor For Below 230 KV: Series, For Below 230 KV: TS:Capacitors	
1 Electric		6 Transmission Plant	Circuit Breakers : 138Kv System, 138Kv System: TS:Circuit Breaker	
1 Electric		6 Transmission Plant	Circuit Breakers : 230Kv System, 230Kv System: TS:Circuit Breaker	
1 Electric		6 Transmission Plant	Circuit Switcher: 69Kv System, 69Kv System: TS:Circuit Switcher	
1 Electric		6 Transmission Plant	Communications Fuse Panel: TS:Communications Fuse Panel	
1 Electric		6 Transmission Plant	Contact Assembly, LTC. 230Kv & Above: 230Kv & Above: TS:Contact Assembly, LTC.	
1 Electric		6 Transmission Plant	Contact Assembly, LTC. Below 230Kv: Below 230Kv: TS:Contact Assembly, LTC.	
1 Electric		6 Transmission Plant	Fuse Equip: Current-Limiting Fuses: TS:Current-Limiting Fuses	
1 Electric		6 Transmission Plant	Ups System, Exciter: Ups System: TS:Exciter	
1 Electric		6 Transmission Plant	Fire Protection Equipment: All Voltages: TS:Fire Protection Equipment	
1 Electric		6 Transmission Plant	Foundation For 230 Kv & Above: For 230 Kv & Above: TS:Foundation	
1 Electric		6 Transmission Plant	Fuse Equipment: High Voltage Fuses 230Kv & Above, 230Kv & Above: TS:High Voltage Fuses	
1 Electric		6 Transmission Plant	Interrupter Device For 230 Kv & Above: For 230 Kv & Above: TS:Interrupter Device	
1 Electric		6 Transmission Plant	Manholes: TS:Manholes	
1 Electric		6 Transmission Plant	Oil Spill Retention Sys- Xfrmr For 230 Kv & Above: For 230 Kv & Above: TS:Oil Spill Retention Sys- Xfrmr	

PWRPLANT_BUS				
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T_DESCRIPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	6 Transmission Plant		Panel, Differential Relayfor 230 Kv & Above: Differential Relay: TS:Panel	
1 Electric	6 Transmission Plant		Pole, Dressed (In Substation) For Below 230 Kv Use: Dressed, Below 230 Kv: TS:Poles	
1 Electric	6 Transmission Plant		Pothead, Cable Terminal: TS:Pothead, Cable Terminal	
1 Electric	6 Transmission Plant		Power Quality Monitor, Portable: Portable: TS:Power Quality Monitor	
1 Electric	6 Transmission Plant		Reclosers: TS:Recloser	
1 Electric	6 Transmission Plant		Structural Steel/Alum: Stand For 230 Kv & Above, Stand For 230 Kv &: TS:Structural Steel/Alum	
1 Electric	6 Transmission Plant		Switch Motor Mechanism For Below 230 Kv: For Below 230 Kv: TS:Switch Motor Mechanism	
1 Electric	6 Transmission Plant		Switch, Air Break 3 Pole: 500Kv System & Above, 500Kv System & Abo: TS:Switch, Air Break 3 Pole	
1 Electric	6 Transmission Plant		Swi, Hi-Speed Grnd 1 Pole: For 345Kv System, For 345Kv System: TS:Switch, Hi-Speed Ground 1 Pole	
1 Electric	6 Transmission Plant		Swi, Hi-Speed Grnd 1 Pole: For 69Kv System, For 69Kv System: TS:Switch, Hi-Speed Ground 1 Pole	
1 Electric	6 Transmission Plant		Tone Relay Interface Units For Below 230 Kv: For Below 230 Kv: TS:Tone Relay Interface Units	
1 Electric	6 Transmission Plant		Transducer (Panel): TS:Transducer (Panel)	
1 Electric	6 Transmission Plant		Transformer, Auto Steps Down To 230 Kv & Above: Auto Steps Down To: TS:Transformer	
1 Electric	6 Transmission Plant		Transformer, Power Steps Down To Below 230 Kv: Power Steps Down T: TS:Transformer	
1 Electric	6 Transmission Plant		Fiber Optic Transmitter/Receiver: Fiber Optic: TS:Transmitter/Receiver	
1 Electric	3 Production Nuclear		Feedwater Controls, Master (Integrated) Control Installation: PN:Fossil Fueled Systems	
1 Electric	3 Production Nuclear		Vacuum Cleaning Systems: PN:Vacuum Cleaning Systems	
1 Electric	3 Production Nuclear		Tanks, General Services Bldg: PN:Tanks	
1 Electric	3 Production Nuclear		Regulatory Adjustments: PN:Regulatory Adjustments	
1 Electric	3 Production Nuclear		Enclosures (Fence), Towers or Mast Structures: PN:Microwave Equipment	
1 Electric	3 Production Nuclear		Turbine Plant Sampling System: PN:Turbine Plant Sampling System	
1 Electric	3 Production Nuclear		Magnetos, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Rectifiers, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		DC Switches: PN:DC Switches	
1 Electric	3 Production Nuclear		Frequency Changers, Diesel Generator Equipment: PN:Diesel Generator Equipment	
1 Electric	3 Production Nuclear		Hydrogen Cooling Equipment: PN:Generator	
1 Electric	3 Production Nuclear		Instrumentation / Power Cabinets, Circulating Water Chemical Treatment System: PN:Circulating Water Chemical Treatment System	
1 Electric	3 Production Nuclear		Ventilation System, Control Bldg: PN:Ventilation Systems	
1 Electric	3 Production Nuclear		Roofing, Miscellaneous Bldgs: PN:Roofing	
1 Electric	3 Production Nuclear		Superstructure - Miscellaneous Buildings: PN:Superstructure - Miscellaneous Buildings	
1 Electric	3 Production Nuclear		Bearings: PN:Bearings	
1 Electric	3 Production Nuclear		Drives: PN:Drives	
1 Electric	3 Production Nuclear		Liquid Monitoring: PN:Liquid Monitoring	
1 Electric	3 Production Nuclear		Radios: PN:Radios	
1 Electric	3 Production Nuclear		Furnace - Reactor Building: PN:Furnace - Reactor Building	
1 Electric	3 Production Nuclear		Condensate Piping: PN:Condensate Piping	
1 Electric	3 Production Nuclear		Sludge Drying & Collection System: PN:Sludge Drying & Collection System	
1 Electric	3 Production Nuclear		Valves - Condensate Piping: PN:Valves - Condensate Piping	
1 Electric	3 Production Nuclear		Storage Areas: PN:Storage Areas	
1 Electric	3 Production Nuclear		Incore Instrumentation Removal Equipment: PN:Incore Instrumentation Removal Equipment	
1 Electric	3 Production Nuclear		Incore Instrumentation Removal Equipment: PN:Incore Instrumentation Removal Equipment	
1 Electric	3 Production Nuclear		Electric Signs: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear		Emergency Escape Equipment: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear		Firearms: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear		First Aid Equipment: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear		Television Equipment: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear		Miscellaneous Personnel Decontamination Equipment: PN:Miscellaneous Personnel Decontamination Equipment	
1 Electric	3 Production Nuclear		Inverters, Propane Systems: PN:Microwave Equipment	
1 Electric	3 Production Nuclear		Exchange Equipment, Dial: PN:Microwave Equipment	
1 Electric	3 Production Nuclear		Test Equipment (See Notes): PN:Microwave Equipment	
1 Electric	3 Production Nuclear		Yard Cranes, Power Operated Equipment: PN:Power Operated Equipment	
1 Electric	3 Production Nuclear		Transmitters, RF Transmitter & Receiver Assemblies: PN:Microwave Equipment	
1 Electric	3 Production Nuclear		Receivers, RF Transmitter & Receiver Assemblies: PN:Microwave Equipment	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	3 Production Nuclear		Alarm Systems, Multiplex Equipment Assemblies: PN: Microwave Equipment
1 Electric	3 Production Nuclear		Receivers, Multiplex Equipment Assemblies: PN: Microwave Equipment
1 Electric	3 Production Nuclear		Towers or Mast Structures: PN: Microwave Equipment
1 Electric	3 Production Nuclear		Waveguides, Antenna Systems: PN: Microwave Equipment
1 Electric	3 Production Nuclear		Reflectors (Passive), Antenna Systems: PN: Microwave Equipment
1 Electric	3 Production Nuclear		Tanks, Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Test Kits, Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Timers, Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Transformers (See Notes), Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Variacs, Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Battery Chargers, Power Operated Equipment: PN: Power Operated Equipment
1 Electric	3 Production Nuclear		Tractors, Power Operated Equipment: PN: Power Operated Equipment
1 Electric	3 Production Nuclear		Indicators, Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Meggers, Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Microscopes, Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Power Factor Meters, Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Pumps, Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Still, Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Tachometers, Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Wood Bore, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Tampers, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Tanks, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Capacitance Bridges, Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Chart-A-Meters, Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Control Units, Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Decibel Meters, Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Graphic Demand Meters, Laboratory Equipment: PN: Laboratory Equipment
1 Electric	3 Production Nuclear		Racks, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Sandblasters, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Spinners, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Test Kits, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Valve Reseaters, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Wheel Aligners or Balancers, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Pipe Pushers, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Poles/Transformer Dollies, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Compressors, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Concrete Mixers, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Cranes or Shovels, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Detector Voltage Coroners, Etc., Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Engravers, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Tanks, Gas or Oil Storage, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Dock Boards, Stores Equipment: PN: Stores Equipment
1 Electric	3 Production Nuclear		Elevating & Stacking Equipment, Stores Equipment: PN: Stores Equipment
1 Electric	3 Production Nuclear		Fork Trucks, Stores Equipment: PN: Stores Equipment
1 Electric	3 Production Nuclear		Platform Lifts, Hydraulic, Stores Equipment: PN: Stores Equipment
1 Electric	3 Production Nuclear		Alternator Testers, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Band Sealers, Tools, Shop, & Garage Equipment: PN: Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Partitions, Portable, Furniture & Equipment: PN: Furniture & Equipment
1 Electric	3 Production Nuclear		Planters, Furniture & Equipment: PN: Furniture & Equipment
1 Electric	3 Production Nuclear		Sound Barriers, Portable, Furniture & Equipment: PN: Furniture & Equipment
1 Electric	3 Production Nuclear		Settees or Sofas, Furniture & Equipment: PN: Furniture & Equipment
1 Electric	3 Production Nuclear		Workstations, Furniture & Equipment: PN: Furniture & Equipment

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Mailing Equipment, Machines & Equipment: PN:Machines & Equipment	
1 Electric	3 Production Nuclear		Compressors, Instrument Air System: PN:Instrument Air System	
1 Electric	3 Production Nuclear		Liquid Monitoring, Site & Area Gamma Monitoring Equipment: PN:Site & Area Monitoring Equipment	
1 Electric	3 Production Nuclear		Carpets, Furniture & Equipment: PN:Furniture & Equipment	
1 Electric	3 Production Nuclear		Coolers, Furniture & Equipment: PN:Furniture & Equipment	
1 Electric	3 Production Nuclear		Silencers, Diesel Generator Equipment: PN:Diesel Generator Equipment	
1 Electric	3 Production Nuclear		Turbocharger After Coolers, Diesel Generator Equipment: PN:Diesel Generator Equipment	
1 Electric	3 Production Nuclear		Heads, Diesel Generator Equipment: PN:Diesel Generator Equipment	
1 Electric	3 Production Nuclear		Motor Generator Sets, Storage Battery Equipment: PN:Storage Battery Equipment	
1 Electric	3 Production Nuclear		Panels, Storage Battery Equipment: PN:Storage Battery Equipment	
1 Electric	3 Production Nuclear		Foundations, Storage Battery Equipment: PN:Storage Battery Equipment	
1 Electric	3 Production Nuclear		Cranes, Mechanical Equipment: PN:Cranes	
1 Electric	3 Production Nuclear		Derricks, Mechanical Equipment: PN:Derricks	
1 Electric	3 Production Nuclear		Public Address Systems, Station Service Equipment: PN:Public Address Systems	
1 Electric	3 Production Nuclear		In-Plant Communication & Paging System, Station Service Equipment: PN:In-Plant Communication & Paging System	
1 Electric	3 Production Nuclear		Piping, Station Air System: PN:Station Air System	
1 Electric	3 Production Nuclear		Bus Ducts, Switchgear & Control Equipment: PN:Bus Ducts	
1 Electric	3 Production Nuclear		Regulators, In-Plant Unit Substations: PN:In-Plant Unit Substations	
1 Electric	3 Production Nuclear		Distribution (Control) Panels: PN:Distribution (Control) Panels	
1 Electric	3 Production Nuclear		Generator: PN:Generator	
1 Electric	3 Production Nuclear		Transformers, Electric Freeze Protection System: PN:Electric Freeze Protection System	
1 Electric	3 Production Nuclear		Conduit: PN:Conduit	
1 Electric	3 Production Nuclear		Diesel Generators, Diesel Generator Equipment: PN:Diesel Generator Equipment	
1 Electric	3 Production Nuclear		Compressors, Diesel Generator Equipment: PN:Diesel Generator Equipment	
1 Electric	3 Production Nuclear		Heat Exchangers, Turbine Building Cooling Water System: PN:Turbine	
1 Electric	3 Production Nuclear		Piping, Hydrogen & Carbon Dioxide: PN:Turbine	
1 Electric	3 Production Nuclear		Disconnect Switches, Neutral Ground Equipment: PN:Neutral Ground Equipment	
1 Electric	3 Production Nuclear		Isolated Phase Bus Ducts: PN:Isolated Phase Bus Ducts	
1 Electric	3 Production Nuclear		Bus Ducts, Isolated Phase Bus Ducts: PN:Isolated Phase Bus Ducts	
1 Electric	3 Production Nuclear		Bus Ducts, Nonsegregated Phase Bus Ducts & Supports: PN:Nonsegregated Phase Bus Ducts & Supports	
1 Electric	3 Production Nuclear		Cubicles, Cabinet or Metal Clad Switchgear: PN:Cubicles, Cabinet or Metal Clad Switchgear	
1 Electric	3 Production Nuclear		Instrument Supports: PN:Instrument Supports	
1 Electric	3 Production Nuclear		Strainer Basket Assemblies, Main Steam: PN:Steam Piping	
1 Electric	3 Production Nuclear		Valves, Main Steam: PN:Steam Piping	
1 Electric	3 Production Nuclear		Tube Cleaning & Protection System, Complete: PN:Tube Cleaning & Protection System	
1 Electric	3 Production Nuclear		Drives/Motors, Turbine Plant Process Water System (Secondary Services - Closed Cycle): PN:Turbine Plant Process Water System (Secondary Services - Closed Cycle)	
1 Electric	3 Production Nuclear		Tanks, Turbine Plant Process Water System (Secondary Services - Closed Cycle): PN:Turbine Plant Process Water System (Secondary Services - Closed Cycle)	
1 Electric	3 Production Nuclear		Analyzer Units, Other Turbogenerator Plant Equipment: PN:Analyzer Units	
1 Electric	3 Production Nuclear		Vacuum Trip Devices, Governor Control System: PN:Governor Control System	
1 Electric	3 Production Nuclear		Electric/ Hydraulic Converters, Governor Control System: PN:Governor Control System	
1 Electric	3 Production Nuclear		Emergency Trip Valve Assemblies, Governor Control System: PN:Governor Control System	
1 Electric	3 Production Nuclear		Release Devices for Main Trip Valve, Governor Control System: PN:Governor Control System	
1 Electric	3 Production Nuclear		Turbogenerator Auxiliaries: PN:Turbogenerator Auxiliaries	
1 Electric	3 Production Nuclear		Carbon Dioxide Storage Equipment, Turbogenerator Auxiliaries: PN:Turbogenerator Auxiliaries	
1 Electric	3 Production Nuclear		Tanks, Seal Steam Equipment: PN:Seal Steam Equipment	
1 Electric	3 Production Nuclear		Intake Sluice Gates, Circulating Water: PN:Intake Sluice Gates, Circulating Water	
1 Electric	3 Production Nuclear		Starting & Turning Gears, Complete: PN:Generator	
1 Electric	3 Production Nuclear		Rotor Assembly Coils, Complete: PN:Generator	
1 Electric	3 Production Nuclear		Rotor Assembly Coils, Complete: PN:Generator	
1 Electric	3 Production Nuclear		Base Frames, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Inner Houses, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Bearings, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Hood, Turbine: PN:Turbine	

PWRPLANT_BUS				
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Outer Shell, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear		Diaphragm/Nozzle Blocks, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear		Condensate Demineralization System, Complete: PN:Condensate Demineralization System	
1 Electric	3 Production Nuclear		Valves, Reheat Piping (Hot &/or Cold): PN:Reheat Piping (Hot &/or Cold)	
1 Electric	3 Production Nuclear		Valves, Extraction (Bleed) Steam (High & Low Pressure): PN:Extraction (Bleed) Steam (High & Low Pressure)	
1 Electric	3 Production Nuclear		Valves, Condensate Piping: PN:Condensate Piping	
1 Electric	3 Production Nuclear		Valves, Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System	
1 Electric	3 Production Nuclear		Valves, Sludge Drying & Collection System: PN:Sludge Drying & Collection System	
1 Electric	3 Production Nuclear		Valves, Nuclear Service Process Water System (Closed Cycle): PN:Service Water Systems	
1 Electric	3 Production Nuclear		Other Main Steam Piping, Complete: PN:Other Main Steam Piping	
1 Electric	3 Production Nuclear		Reheat Piping (Hot &/or Cold): PN:Reheat Piping (Hot &/or Cold)	
1 Electric	3 Production Nuclear		Boron Management, Complete: PN:Boron Management	
1 Electric	3 Production Nuclear		Primary Coolant, Complete: PN:Primary Coolant	
1 Electric	3 Production Nuclear		Cycle Makeup Treatment (Chlorination System): PN:Cycle Makeup Treatment (Chlorination System)	
1 Electric	3 Production Nuclear		Nuclear Services Raw Cooling Water System, Complete: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Fossil Fueled Systems, Complete: PN:Fossil Fueled Systems	
1 Electric	3 Production Nuclear		Boiler Start Up System, Master (Integrated) Control Installation: PN:Fossil Fueled Systems	
1 Electric	3 Production Nuclear		Test Facilities, Miscellaneous Control Systems: PN:Fossil Fueled Systems	
1 Electric	3 Production Nuclear		Chemical Addition System, Miscellaneous Control Systems: PN:Fossil Fueled Systems	
1 Electric	3 Production Nuclear		Nuclear Plant Sampling System, Other Reactor Plant Equipment: PN:Other Reactor Plant Equipment & Systems	
1 Electric	3 Production Nuclear		Chemical Addition &/or Resin, & Resin Regeneration System, Other Reactor Plant Equipment: PN:Other Reactor Plant Equipment & Systems	
1 Electric	3 Production Nuclear		Cycle Makeup Demineralization System, Makeup Water Purification System: PN:Makeup Water Purification System	
1 Electric	3 Production Nuclear		Filter Bank, Air Recirculation & Ventilating System: PN:Air Recirculation & Ventilating System	
1 Electric	3 Production Nuclear		Steam Generator Secondary Side Vents/Drains System, Complete: PN:Steam Generator Secondary Side Vents/Drains System	
1 Electric	3 Production Nuclear		Reactor Vessel Instrumentation, Complete: PN:Reactor Vessel Instrumentation	
1 Electric	3 Production Nuclear		Coolant Makeup & Purification System, Reactor Auxiliary System: PN:Reactor Auxiliary System	
1 Electric	3 Production Nuclear		Emergency Condenser System, Reactor Auxiliary System: PN:Reactor Auxiliary System	
1 Electric	3 Production Nuclear		Condensate Chemical Addition System, Heat Transfer System: PN:Heat Transfer System	
1 Electric	3 Production Nuclear		Filter Assemblies, Life Support (Breathing & Cooling Air) System, Complete: PN:Life Support (Breathing & Cooling Air) System	
1 Electric	3 Production Nuclear		Chemical Cleaning System, Complete: PN:Chemical Cleaning System	
1 Electric	3 Production Nuclear		Pumps, Chemical Cleaning System: PN:Chemical Cleaning System	
1 Electric	3 Production Nuclear		Vent Chamber, Chemical Cleaning System: PN:Chemical Cleaning System	
1 Electric	3 Production Nuclear		Blowers/Fans, Nitrogen & Hydrogen Supply, & Purging System: PN:Nitrogen & Hydrogen Supply, & Purging System	
1 Electric	3 Production Nuclear		Leak Detectors, Nitrogen & Hydrogen Supply, & Purging System: PN:Nitrogen & Hydrogen Supply, & Purging System	
1 Electric	3 Production Nuclear		Manifolds, Nitrogen & Hydrogen Supply, & Purging System: PN:Nitrogen & Hydrogen Supply, & Purging System	
1 Electric	3 Production Nuclear		Filter Assemblies, Air Recirculation & Ventilating System: PN:Air Recirculation & Ventilating System	
1 Electric	3 Production Nuclear		Inspection Equipment, Nuclear Fuel Storage: PN:Inspection Equipment, Nuclear Fuel Storage	
1 Electric	3 Production Nuclear		Drives/Motors, Refueling Water System (Borated): PN:Refueling Water System (Borated)	
1 Electric	3 Production Nuclear		Stacks, Fossil Fuel Equipment, Complete: PN:Stacks, Fossil Fuel Equipment	
1 Electric	3 Production Nuclear		Elevators, Stacks: PN:Stacks, Fossil Fuel Equipment	
1 Electric	3 Production Nuclear		Breeching, Fossil Fuel Equipment: PN:Breeching, Fossil Fuel Equipment	
1 Electric	3 Production Nuclear		Demineralizers, Condensate Demineralization System: PN:Condensate Demineralization System	
1 Electric	3 Production Nuclear		Drives/Motors, Condensate Demineralization System: PN:Condensate Demineralization System	
1 Electric	3 Production Nuclear		Filter Assemblies, Condensate Demineralization System: PN:Condensate Demineralization System	
1 Electric	3 Production Nuclear		Pumps, Station Post Cooling/Discharge Water System, Mechanical Cooling Towers: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers	
1 Electric	3 Production Nuclear		Traveling Water Screens, Nuclear Service Raw Cooling Water System: PN:Nuclear Service Raw Cooling Water System	
1 Electric	3 Production Nuclear		Nuclear Service Process Water System (Closed Cycle), Complete: PN:Nuclear Service Process Water System (Closed Cycle)	
1 Electric	3 Production Nuclear		Heat Exchangers, Nuclear Service Process Water System (Closed Cycle): PN:Nuclear Service Process Water System (Closed Cycle)	
1 Electric	3 Production Nuclear		Mixers, Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System	
1 Electric	3 Production Nuclear		Degasifiers, Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System	
1 Electric	3 Production Nuclear		Coagulators, Sludge Drying & Collection System: PN:Sludge Drying & Collection System	
1 Electric	3 Production Nuclear		Drives/Motors, Reactor Building Emergency Service Water System: PN:Reactor Building Emergency Service Water System	
1 Electric	3 Production Nuclear		Station Post Cooling/Discharge Water System, Mechanical Cooling Towers, Complete: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers	

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	LONG_DESCRIPTION
_ID	T.DESCRPTION	_ID	.DESCRIPTION	
1 Electric	3 Production Nuclear		Station Post Cooling/Discharge Water System, Mechanical Cooling Towers, Complete: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers	
1 Electric	3 Production Nuclear		Demineralizers: PN:Liquid &/or Concentrated Waste System	
1 Electric	3 Production Nuclear		Mixing & Handling: PN:Other Radioactive Waste System Equipment	
1 Electric	3 Production Nuclear		Casings, Pump Main Feedwater Turbine - Feedwater/Condensate System: PN:Feedwater/Condensate Systems	
1 Electric	3 Production Nuclear		Heat Transfer System/Primary Heat Transfer Loop: PN:Heat Transfer System/Primary Heat Transfer Loop	
1 Electric	3 Production Nuclear		Drives/Motors, Waste Gas System: PN:Waste Gas System	
1 Electric	3 Production Nuclear		Charcoal Beds, Waste Gas System: PN:Waste Gas System	
1 Electric	3 Production Nuclear		Scrubbers, Waste Gas System: PN:Waste Gas System	
1 Electric	3 Production Nuclear		Absorbers, Waste Gas System: PN:Waste Gas System	
1 Electric	3 Production Nuclear		Heat Exchangers, Penetration Pressurization, Environmental Barrier, & Fluid Block System: PN:Penetration Pressurization, Environmental Barrier, & Fluid Block System	
1 Electric	3 Production Nuclear		Dryers, Vessel: PN:Dryers, Vessel	
1 Electric	3 Production Nuclear		Filter Assemblies, Coolant Makeup & Purification System: PN:Coolant Makeup & Purification System	
1 Electric	3 Production Nuclear		Hose Stations, (Fire Protection) - Boiler Plant: PN:Hose Stations, (Fire Protection)	
1 Electric	3 Production Nuclear		Piping, (Fire Protection) - Intake Structure: PN:Piping, (Fire Protection)	
1 Electric	3 Production Nuclear		Drives/Motors, (Fire Protection) - Diesel Generator Bldg: PN:Drives/Motors, (Fire Protection)	
1 Electric	3 Production Nuclear		Valves, (Fire Protection) - Miscellaneous Bldgs: PN:Valves, (Fire Protection)	
1 Electric	3 Production Nuclear		Outside Hydrants, (Fire Protection) - (Includes All): PN:Outside Hydrants, (Fire Protection)	
1 Electric	3 Production Nuclear		Polar Crane, Main Hoist - Reactor Bldg: PN:Polar Crane, Main Hoist	
1 Electric	3 Production Nuclear		Valves, (Fire Protection) - Technical Support Bldg: PN:Valves, (Fire Protection)	
1 Electric	3 Production Nuclear		Drives/Motors, Fab Shop & Change House: PN:Drives/Motors	
1 Electric	3 Production Nuclear		Ventilation Systems, Fab Shop & Change House: PN:Ventilation Systems	
1 Electric	3 Production Nuclear		Baseboard Heating, Boiler Plant: PN:Baseboard Heating	
1 Electric	3 Production Nuclear		Ventilation System, Boiler Plant: PN:Ventilation Systems	
1 Electric	3 Production Nuclear		Burner System, Intake Structure: PN:Burner Systems	
1 Electric	3 Production Nuclear		Furnaces, Intake Structure: PN:Furnaces	
1 Electric	3 Production Nuclear		Tanks, Intake Structure: PN:Tanks	
1 Electric	3 Production Nuclear		Tanks, Control Bldg: PN:Tanks	
1 Electric	3 Production Nuclear		Pumps, Control Bldg: PN:Pumps	
1 Electric	3 Production Nuclear		Baseboard Heating, Control Bldg: PN:Baseboard Heating	
1 Electric	3 Production Nuclear		Boilers, Diesel Generator Building: PN:Boilers	
1 Electric	3 Production Nuclear		Furnaces, Circulating Water Pump House: PN:Furnaces	
1 Electric	3 Production Nuclear		Electrical System, Circulating Water House Pump House: PN:Electrical Systems	
1 Electric	3 Production Nuclear		Pumps, Radioactive Waste Storage: PN:Pumps	
1 Electric	3 Production Nuclear		Drives/Motors, Gas Storage Facility: PN:Drives/Motors	
1 Electric	3 Production Nuclear		Ventilation System, Emergency Operations Facility: PN:Ventilation Systems	
1 Electric	3 Production Nuclear		Automatic Stokers, Engineering Bldg: PN:Automatic Stokers	
1 Electric	3 Production Nuclear		Pumps, Engineering Bldg: PN:Pumps	
1 Electric	3 Production Nuclear		Ventilation System, Engineering Bldg: PN:Ventilation Systems	
1 Electric	3 Production Nuclear		Automatic Stokers, Administration Bldgs: PN:Automatic Stokers	
1 Electric	3 Production Nuclear		Automatic Stokers, General Services Bldg: PN:Automatic Stokers	
1 Electric	3 Production Nuclear		Furnaces, General Services Bldg: PN:Furnaces	
1 Electric	3 Production Nuclear		Pumps, General Services Bldg: PN:Pumps	
1 Electric	3 Production Nuclear		Automatic Stokers, Reactor Bldg: PN:Automatic Stokers	
1 Electric	3 Production Nuclear		Tanks, Reactor Bldg: PN:Tanks	
1 Electric	3 Production Nuclear		Furnaces, Auxiliary Bldg: PN:Furnaces	
1 Electric	3 Production Nuclear		Boilers, Radioactive Waste Storage: PN:Boilers	
1 Electric	3 Production Nuclear		Superstructure, Heliport Pad: PN:Superstructure	
1 Electric	3 Production Nuclear		Roofing, Emergency Operations Facility: PN:Roofing	
1 Electric	3 Production Nuclear		Roofing, Circulating Water Pump House: PN:Roofing	
1 Electric	3 Production Nuclear		Burner Systems, Miscellaneous Bldgs: PN:Burner Systems	
1 Electric	3 Production Nuclear		Air Conditioning Systems, Miscellaneous Bldgs: PN:Air Conditioning Systems	
1 Electric	3 Production Nuclear		Elevators, Complete: PN:Elevators	
1 Electric	3 Production Nuclear		Filter Systems, Vacuum Cleaning System: PN:Vacuum Cleaning Systems	

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGMENTS	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Compressors, Vacuum Cleaning System: PN:Vacuum Cleaning Systems
1 Electric	3 Production Nuclear		Substructure, Fabrication Shop & Change House: PN:Substructure
1 Electric	3 Production Nuclear		Sidewalks: PN:Sidewalks
1 Electric	3 Production Nuclear		Water Power Rights: PN:Water Power Rights
1 Electric	3 Production Nuclear		Diversion Rights: PN:Diversion Rights
1 Electric	3 Production Nuclear		Earthwork: PN:Earthwork
1 Electric	3 Production Nuclear		Head & Wing Walls, Storm Sewers & Yard Drainage: PN:Storm Sewers & Yard Drainage
1 Electric	3 Production Nuclear		Foundations, Pump Houses, Storm Sewers & Yard Drainage: PN:Storm Sewers & Yard Drainage
1 Electric	3 Production Nuclear		Storage Areas: PN:Paving & Surfacing
1 Electric	3 Production Nuclear		Bulkheads & Slips: PN:Bulkheads & Slips
1 Electric	3 Production Nuclear		Pump Houses, Gas Or Oil Supply Systems: PN:Gas or Oil Supply Systems
1 Electric	3 Production Nuclear		Separators, Gas Or Oil Supply Systems: PN:Gas or Oil Supply Systems
1 Electric	3 Production Nuclear		Piping, Gas Or Oil Supply Systems: PN:Gas or Oil Supply Systems
1 Electric	3 Production Nuclear		Piping, Plant Service Water: PN:Plant Service Water
1 Electric	3 Production Nuclear		Tanks, Plant Service Water: PN:Plant Service Water
1 Electric	3 Production Nuclear		Cutting or Threading Tools, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Machines & Equipment: PN:Transportation Equipment
1 Electric	3 Production Nuclear		Stators, Complete: PN:Generator
1 Electric	3 Production Nuclear		Tanks, Air Recirculation & Ventilating System: PN:Air Recirculation & Ventilating System
1 Electric	3 Production Nuclear		Pumps, Core Flooding/Spray System: PN:Core Flooding/Spray System
1 Electric	3 Production Nuclear		Baseboard Heating, Technical Support Bldg: PN:Baseboard Heating
1 Electric	3 Production Nuclear		Fault Guard Tools, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Printing & Related Equipment, Machines & Equipment: PN:Machines & Equipment
1 Electric	3 Production Nuclear		Generator, Complete: PN:Generator
1 Electric	3 Production Nuclear		Primary Coolant System, Heat Transfer System: PN:Heat Transfer System
1 Electric	3 Production Nuclear		Automatic Stokers, Gas Storage Facility: PN:Automatic Stokers
1 Electric	1 Intangible		Non-Unitized
1 Electric	1 Intangible		Non-Unitized
1 Electric	2 Production Steam		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	4 Production Hydro		Non-Unitized
1 Electric	6 Transmission Plant		Non-Unitized
1 Electric	6 Transmission Plant		Non-Unitized
1 Electric	6 Transmission Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	8 General Plant		Non-Unitized
1 Electric	2 Production Steam		ARO
1 Electric	5 Production Other		ARO
1 Electric	2 Production Steam		Monitor, Condenser Performance (Air Leakage, Non Condensate Gas) PS:Monitoring Equipment
1 Electric	1 Intangible		Internally Developed Software Systems - 15 years: 15 Yr Life: IT:Internally Developed Software
1 Electric	2 Production Steam		Elevator Controls, Complete PS:Elevator
1 Electric	2 Production Steam		Elevator Cables, Complete PS:Elevator
1 Electric	2 Production Steam		Recorder, Lake Water Makeup: Makeup Water Supply: PS:Recorder
1 Electric	2 Production Steam		Continuous Emissions Monitoring - Shelter: PS:CEMS - Shelter
1 Electric	2 Production Steam		Valve, 6" + , Hotwell Dump Regulator and Operator, Condensate Ssytem: PS:Valves
1 Electric	2 Production Steam		Fire Protection System, Piercing Rod for Fire Protection System: PS: Fire Protection System

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T_DESCRIPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Spindletop Gas Storage Facility, Complete
1 Electric	2 Production Steam		Piping Sys., Boiler Coal Supply, Complete Run between Pulverizer and Riffle Deck Slide Gate: PS:Piping
1 Electric	2 Production Steam		Tube Bundle, Vacuum Pump Cooler
1 Electric	3 Production Nuclear		PN:GE CSA Nuclear Instrumentation
1 Electric	2 Production Steam		Power Conductor, Each Operating System
1 Electric	2 Production Steam		Power Conductor, Each Operating System
1 Electric	2 Production Steam		Monitor for Operational Information System, Complete
1 Electric	5 Production Other		Structure, Cooling Tower, Circulating Water, Comp, Including: Cooling Tower, Cir: PO:Structure
1 Electric	5 Production Other		Tank, 250 Gal +, Cooling Tower Chemical Treatment: Cooling Tower Chem: PO:Tank
1 Electric	5 Production Other		Tank, 250 Gal +, Cooling Tower Chemical Treatment: Cooling Tower Chem: PO:Tank
1 Electric	5 Production Other		Tank, 250 Gal +, Cooling Tower Chemical Treatment: Cooling Tower Chem: PO:Tank
1 Electric	5 Production Other		Make-Up Water System, Cooling Tower, Circulating Water, Comp: PS:Makeup Water Purification System
1 Electric	5 Production Other		Piping System, Cooling Tower Make-Up Water, Comp: Cooling Tower Make: PO:Piping
1 Electric	5 Production Other		Valve, 6" +, Check (Nonreturn), Cooling Tower Make-Up Water: Cooling Tower Make, Check (Nonreturn), Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Check (Nonreturn), Cooling Tower Make-Up Water: Cooling Tower Make, Check (Nonreturn), Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Gate, Cooling Tower Make-Up Water: Cooling Tower Make, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Globe, Cooling Tower Make-Up Water: Cooling Tower Make, Globe, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Cooling Tower Make-Up Water: Cooling Tower Make, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Valve, 6" +, Cooling Tower Dewatering: Cooling Tower Dewa, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Foot, Cooling Tower Dewatering: Cooling Tower Dewa, Foot, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Structure, Coal Surge Bin, Comp, Incl. Foundation, Ladders,: Coal Surge Bin: PO:Structure
1 Electric	5 Production Other		Strainer Basket Assemblies
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Steam Condenser Air Ejector Va: Steam Condenser Ai, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Controls, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PO:Controls
1 Electric	5 Production Other		Tank, 250 Gal +, Steam Condenser Air Ejector Vacuum: Steam Condenser Ai: PO:Tank
1 Electric	5 Production Other		Tank, 250 Gal +, Steam Condenser Air Ejector Vacuum: Steam Condenser Ai: PO:Tank
1 Electric	5 Production Other		Motor, 25Hp +, Steam Condenser Air Ejector: Steam Condenser Ai: PO:Motor
1 Electric	5 Production Other		Controls, Condenser Condensate Water Level, Comp: Condenser Condensa: PO:Controls
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Condensate Recirculation: Condensate Recircu, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Condensate Return: Condensate Return, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Piping System, Condensate, Comp: Condensate: PO:Piping
1 Electric	5 Production Other		Valve, 6" +, Gate, Condensate: Condensate, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Gate, Condensate: Condensate, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Globe, Condensate: Condensate, Globe, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Tank, 250 Gal +, Condensate Storage: Condensate Storage: PO:Tank
1 Electric	5 Production Other		Tank, 250 Gal +, Condensate Storage: Condensate Storage: PO:Tank
1 Electric	3 Production Nuclear		License Extension
1 Electric	2 Production Steam		Data Acquisition System (DAS)
1 Electric	2 Production Steam		Valves and/or Actuators
1 Electric	2 Production Steam		Pump, Driven by 25Hp + Motor
1 Electric	4 Production Hydro		Valves and/or Actuators
1 Electric	5 Production Other		Valves and/or Actuators
1 Electric	4 Production Hydro		Pump, Driven by 25Hp + Motor
1 Electric	4 Production Hydro		Pump, Driven by 25Hp + Motor
1 Electric	5 Production Other		Pump, Driven by 25Hp + Motor
1 Electric	5 Production Other		Blades
1 Electric	2 Production Steam		FD (Forced Draft) Fan Blade Assembly, Complete
1 Electric	6 Transmission Plant		Shieldwire - w/ Fiber Optic Core: TL:Shield Wire
1 Electric	7 Distribution Plant		Contra Securitization Rita Texas
1 Electric	7 Distribution Plant		Contra Securitization Rita Texas
1 Electric	7 Distribution Plant		Contra Securitization Rita Texas
1 Electric	7 Distribution Plant		Contra Securitization Rita Texas
1 Electric	7 Distribution Plant		Contra Securitization Rita Texas
1 Electric	8 General Plant		Contra Securitization Rita Texas

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	8 General Plant		Contra Securitization Rita Texas
1 Electric	4 Production Hydro		Power Conductor, Complete run between two units of property: PH:Power Conductor
1 Electric	2 Production Steam		Barge Positioner PS:Barge, Uploading
1 Electric	6 Transmission Plant		Contra Securitization LA
1 Electric	7 Distribution Plant		Contra Securitization LA
1 Electric	7 Distribution Plant		Contra Securitization LA
1 Electric	5 Production Other		Attemperator
1 Electric	2 Production Steam		Meter, Portable Flow PS:Meter
1 Electric	2 Production Steam		Lighting - Building SF: PS:Lighting And Power System
1 Electric	2 Production Steam		Ash Handling Eqt; Baghouse Vacuum System; PS:Vacuum Sys Baghouse
1 Electric	2 Production Steam		Switchgear; 15kv PS:Switchgear, Control Equipment
1 Electric	2 Production Steam		Throw/Over Switch: PS:Throw/over Switch
1 Electric	5 Production Other		Switchgear, 480v To 4160v, Complete PO:Switchgear
1 Electric	4 Production Hydro		Ladder, Platform
1 Electric	5 Production Other		Outlet Header Assembly, IP Economizer PO:Outlet Header Assembly
1 Electric	3 Production Nuclear		Remote Operated Weapons System (ROWS): PN:Security Equipment
1 Electric	2 Production Steam		ID (Induced Draft) Fan Motor Stator PS:Furnace Draft System Main Steam
1 Electric	2 Production Steam		Contra Securitization IKE Texas
1 Electric	2 Production Steam		Contra Securitization IKE Texas
1 Electric	7 Distribution Plant		Contra Securitization IKE Texas
1 Electric	8 General Plant		Contra Securitization IKE Texas
1 Electric	7 Distribution Plant		Contra Securitization Gustav Ike
1 Electric	8 General Plant		Contra Securitization Gustav Ike
1 Electric	6 Transmission Plant		PMU: Phasor Measurement Unit: Programmable electronic device used to capture and process power flow data to develop relationships between devices or over distances
1 Electric	6 Transmission Plant		CCA Cabinet: Large Cabinet, secured with physical or electronic locks, used to contain substation electronic equipment deemed to be sensitive.
1 Electric	2 Production Steam		Contra EAI 2009 Ice Storm
1 Electric	7 Distribution Plant		Contra EAI 2009 Ice Storm
1 Electric	7 Distribution Plant		Contra EAI 2009 Ice Storm
1 Electric	7 Distribution Plant		Contra EAI 2009 Ice Storm
1 Electric	7 Distribution Plant		Contra EAI 2009 Ice Storm
1 Electric	8 General Plant		Contra EAI 2009 Ice Storm
1 Electric	5 Production Other		Portable Flood Barrier: PO:Portable Flood Barrier
1 Electric	2 Production Steam		Filter, Assemblies Feedwater Condensate System PS:Filter, Assemblies
1 Electric	4 Production Hydro		PH:Bushing, Normal/Reserve Station Transformer
1 Electric	8 General Plant		Site Construction
1 Electric	8 General Plant		Concrete
1 Electric	8 General Plant		Metals
1 Electric	8 General Plant		Doors and Windows
1 Electric	8 General Plant		Mechanical
1 Electric	8 General Plant		Electrical
1 Electric	5 Production Other		Reverse Osmosis System PO:Reverse Osmosis System
1 Electric	8 General Plant		Fleet Leased Capital Assets
1 Electric	2 Production Steam		Wrench, Impact, Torque Or Rachet: PS:Wrench
1 Electric	2 Production Steam		Walkie-Talkie: PS:Walkie-Talkie
1 Electric	2 Production Steam		Warning Sys., Stack Aircraft, Comp: PS:Warning System
1 Electric	2 Production Steam		Warning Sys., Stack Aircraft, Comp: PS:Warning System
1 Electric	2 Production Steam		Washer, High Pressure, Steam Or Water: PS:Washer, High Pressure, Steam Or
1 Electric	2 Production Steam		Wastewater Treatment System,Retire Only, System Unclassified: Retire Only: PS:Wastewater Treatment System
1 Electric	2 Production Steam		Welding Machine, General Maintenance: PS:Welding Or Burning Equipment
1 Electric	2 Production Steam		Well, Potable Or Drinking Water: Potable Or Drinkin: PS:Well
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Blowdown Or Blowoff: Blowdown (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Boiler Feedwater: Boiler Feedwater, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Fuel Oil, Common: Fuel Oil, Common, Safety (Relief), Valve, 6" +: PS:Valves

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG DESCRIPTION
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Fuel Oil, Common: Fuel Oil, Common, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Main Steam Boiler: Main Steam Boiler, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Make-Up Water Plant: Make-Up Water Plan, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Service Water Supply: Service Water Supp, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Sewer, Yard & Grounds Drainage: Yard & Grounds Dra, Sewer, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Solenoid Trip Vent, Circulating Water Air Eject: Circulating Water, Solenoid Trip Vent, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Stop, Condensate Make-Up: Condensate Make-Up, Stop, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Trip, Boiler Feed Pump: Boiler Feed Pump, Trip, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Trip, Fuel Oil, Common: Fuel Oil, Common, Trip, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Yard & Grounds Drainage: Yard & Grounds Dra, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Control, Main Steam Turbine, When Not Part Of Steam C: Main Steam Turbine, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Main Steam Turbine Control, Comp: Main Steam Turbine, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Reheat Stop, Main Steam Turbine, Comp: Main Steam Turbine, Reheat Stop, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valves: Generic Fossil Ite, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valves, Power Operated: Power Operated, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Main Generator Cooling: Main Generator Coo, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Make-Up Water Plant: Make-Up Water Plan, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Potable Or Drinking Water: Potable Or Drinkin, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Service Water Supply: Service Water Supp, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Indicator, Fire Protection, Yard & Grounds: Fire Protection, Y, Indicator, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Main Generator Cooling: Main Generator Coo, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Main Steam Turbine: Main Steam Turbine, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Main Steam Turbine: Main Steam Turbine, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Make-Up Water Plant: Make-Up Water Plan, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Multi-Port, Make-Up Water Plant: Make-Up Water Plan, Multi-Port, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Multi-Port, Make-Up Water Plant: Make-Up Water Plan, Multi-Port, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Oily Waste Collection: Oily Waste Collect, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Oily Waste Collection: Oily Waste Collect, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Plug, Fuel Oil, Common: Fuel Oil, Common, Plug, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Plug, Fuel Oil, Common: Fuel Oil, Common, Plug, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Plug, Main Steam Boiler: Main Steam Boiler, Plug, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Pressure Regulating, Make-Up Water Plant: Make-Up Water Plan, Pressure Regulatin, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Pressure Regulating, Make-Up Water Plant: Make-Up Water Plan, Pressure Regulatin, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Propane: Propane, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Pyrites Removal: Pyrites Removal, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Pyrites Removal: Pyrites Removal, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Relief, Potable Or Drinking Water: Potable Or Drinkin, Relief, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Reverse Osmosis, Make-Up Water Plant: Make-Up Water Plan, Reverse Osmosis, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Fire Protection, Yard & Grounds: Fire Protection, Y, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Fuel Oil, Common: Fuel Oil, Common, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Fuel Oil, Common: Fuel Oil, Common, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Gland Steam Seal: Gland Steam Seal, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Make-Up Water Plant: Make-Up Water Plan, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Make-Up Water Supply: Make-Up Water Supp, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Oily Waste Collection: Oily Waste Collect, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Potable Or Drinking Water: Potable Or Drinkin, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, River Water Intake, Make-Up Water Plt: Make-Up Water Plt, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Service Air Supply: Service Air Supply, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Service Air Supply: Service Air Supply, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Aux Steam Supply Piping: Aux Steam Supply P, Globe, Valve, 6" +: PS:Valves

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG DESCRIPTION
1 Electric	2 Production Steam		Valve, 6" +, Globe, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Condensate Make-Up: Condensate Make-Up, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Condensate Prefilter: Condensate Prefilt, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Feedwater Heater Relief/Vent/Drain/Drip: Feedwater Heater R, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Fire Protection, Yard & Grounds: Fire Protection, Y, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Fuel Oil, Common: Fuel Oil, Common, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Fuel Oil, Common: Fuel Oil, Common, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Gland Steam Seal: Gland Steam Seal, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Diaphragm (Rupture Disc), Circ Water Air Ejecto: Circulating Water, Diaphragm (Rupture, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Diaphragm (Rupture Disc), Circ Water Air Ejecto: Circulating Water, Diaphragm (Rupture, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Diaphragm (Rupture Disc), Demineralized Water S: Demineralized Wate, Diaphragm (Rupture, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Diaphragm (Rupture Disc), Make-Up Water Plant: Make-Up Water Plan, Diaphragm (Rupture, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Diaphragm (Rupture Disc), Make-Up Water Plant: Make-Up Water Plan, Diaphragm (Rupture, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Economizer Bottom Ash: Economizer Bottom, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Fire Protection, Structure: Fire Protection, S, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Fire Protection, Yard & Grounds: Fire Protection, Y, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Fly Ash Silo Aeration: Fly Ash Silo Aerat, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Foot, Yard & Grounds Drainage: Yard & Grounds Dra, Foot, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Fuel Oil Facilities, Common: Fuel Oil Facilitie, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Bearing Cooling Water: Bearing Cooling Wa, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Blowdown Or Blowoff: Blowdown Or Blowof, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Boiler Feed Pump: Boiler Feed Pump, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Bottom Ash Sluice: Bottom Ash Sluice, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Bottom Ash Sluice: Bottom Ash Sluice, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Bottom Ash Sluice: Bottom Ash Sluice, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Circulating Water: Circulating Water, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Circulating Water Chlorination: Circulating Water, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Circulating Water Chlorination: Circulating Water, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Condensate Polishing: Condensate Polishi, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Demineralized Water Storage: Demineralized Wate, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Desuperheater Or Prv, Main Steam Boiler: Desuperheater Or P, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Feedwater Heater Relief/Vent/Drain/Drip: Feedwater Heater R, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Feedwtr Heater Relief/Vent/D: Feedwater Heater R, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Fuel Oil, Common: Fuel Oil, Common, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Main Generator Cooling: Main Generator Co, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check, Bearing Cooling Water: Bearing Cooling Wa, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check, Chemical Waste Treatment: Chemical Waste Tre, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check, Metal Clean Waste Treat: Metal Clean Waste, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check, Potable Or Drinking Water: Potable Or Drinkin, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check, Service Air Supply: Service Air Supply, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Chemical Waste Treatment: Chemical Waste Tre, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Circulating Water Air Ejector: Circulating Water, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Circulating Water Air Ejector: Circulating Water, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Condensate Make-Up: Condensate Make-Up, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Condensate Polishing: Condensate Polishi, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Condensate Prefilter: Condensate Prefilt, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Control, Fire Protection, Yard & Grounds: Fire Protection, Y, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Control, Main Generator Cooling: Main Generator Co, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Cooling Tower Distribution: Cooling Tower Dist, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Cooling Tower Make-Up Water: Cooling Tower Make, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Demineralized Water Storage: Demineralized Wate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Circulating Water Chlorination: Circulating Water, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Circulating Water Chlorination: Circulating Water, Butterfly, Valve, 6" +: PS:Valves

PWRPLANT_BUS		PWRPLANT_FUNC_CLASS	
BUS_SEGMENT	INSS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Condensate Prefilter: Condensate Prefilt, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Demineralized Water Storage: Demineralized Wate, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Main Steam Boiler: Main Steam Boiler, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Make-Up Water Supply: Make-Up Water Supp, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Metal Clean Waste Treat: Metal Clean Waste, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Service Water Supply: Service Water Supp, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Service Water Supply: Service Water Supp, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Service Water Supply: Service Water Supp, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Service Water Supply: Service Water Supp, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Sewage Treatment: Sewage Treatement, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Air Preheater: Air Preheater, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Aux Steam Supply Piping: Aux Steam Supply P, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Boiler Feed Pump: Boiler Feed Pump, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Boiler Feedwater: Boiler Feedwater, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Boiler Water Circ And Start: Boiler Water Circ, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Circulating Water: Circulating Water, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Circulating Water Air Ejecto: Circulating Water, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Circulating Water Chlorinati: Circulating Water, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Condensate Make-Up: Condensate Make-Up, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Check (Nonreturn), Condensate Prefilter: Condensate Prefilt, Check (Nonreturn), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Uninterruptible Power Supply, Energy Metering, Comp: PS:Uninterruptible Power Source (Un	
1 Electric	2 Production Steam	Vacuum Cleaning Sys., Central: PS:Vacuum Cleaner Or Sweeper	
1 Electric	2 Production Steam	Vacuum Pressure Impregnation System, Motor Repair: PS:Vacuum Pressure Impregnation Sys	
1 Electric	2 Production Steam	Desuperheater Or Pressure Reducing Valve (Prv), Aux Steam Bo: Aux Steam Boiler, Desuperheater Or P, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, 3-Way By-Pass, Boiler Feedwater: Boiler Feedwater, 3-Way By-Pass, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Air Preheater: Air Preheater, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Ash Load-Out/Disposal Area Sump: Ash Load-Out/Dispo, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Aux Steam Boiler: Aux Steam Boiler, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Ball, Main Steam Boiler: Main Steam Boiler, Ball, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Boiler Feedwater: Boiler Feedwater, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Boiler Fuel Oil (Heavy): Boiler Fuel Oil (H, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Boiler Natural Gas Supply: Boiler Natural Gas, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Bottom Ash Sump: Bottom Ash Sump, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Bearing Cooling Water: Bearing Cooling Wa, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Bearing Cooling Water: Bearing Cooling Wa, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Boiler Feedwater: Boiler Feedwater, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Traffic Control System: PS:Traffic Control System	
1 Electric	2 Production Steam	Transf., Auxiliary Ac Power: Auxiliary Ac Power: PS:Transformer	
1 Electric	2 Production Steam	Transf., Current: Current: PS:Transformer	
1 Electric	2 Production Steam	Transf., Neutral Grounding: Neutral Grounding: PS:Transformer	
1 Electric	2 Production Steam	Transf., Normal Station Service: Normal Station Ser: PS:Transformer	
1 Electric	2 Production Steam	Transf., Power, Exciter: Power, Exciter: PS:Transformer	
1 Electric	2 Production Steam	Truck, Dump, Coal Moving: PS:Truck, Dump, Coal Moving	
1 Electric	2 Production Steam	Tank, 250 Gal +, Reclaimed Acid, Make-Up Water Plant: Reclaimed Acid, Ma: PS:Tank	
1 Electric	2 Production Steam	Tank, 250 Gal +, Secondary Mixing, Make-Up Water Plant: Secondary Mixing.: PS:Tank	
1 Electric	2 Production Steam	Tank, 250 Gal +, Sewage Holding Or Transfer, Or Lift Station: Sewage Holding Or: PS:Tank	
1 Electric	2 Production Steam	Tank, 250 Gal +, Sludge Removal Holding, Metal Clean Waste T: Sludge Removal Hol: PS:Tank	
1 Electric	2 Production Steam	Tank, 250 Gal +, Softened Water Storage, Boiler Feedwater: Softened Water Sto: PS:Tank	
1 Electric	2 Production Steam	Tank, 250 Gal +, Start-Up Flash, Boiler Water Circ And Start: Start-Up Flash, Bo: PS:Tank	
1 Electric	2 Production Steam	Tank, 250 Gal +, Steam Condenser Air Ejector Vacuum: Steam Condenser Ai: PS:Tank	
1 Electric	2 Production Steam	Tank, 250 Gal +, Vehicle Service Station Fuel Storage: Vehicle Service St: PS:Tank	
1 Electric	2 Production Steam	Tank, 250 Gal +, Vehicle Service Station Fuel Storage: Vehicle Service St: PS:Tank	
1 Electric	2 Production Steam	Tank, 250 Gal +, Waste Storage Or Neutralization, Make-Up Wa: Waste Storage Or N: PS:Tank	
1 Electric	2 Production Steam	Tanks: PS:Tank	

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam	Thickness Meter, Ultrasonic:	PS:Thickness Meter, Ultrasonic
1 Electric	2 Production Steam	Tank, 250 Gal +, Condensate Polishing Caustic Day:	Condensate Polishi: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Condensate Prefilter:	Condensate Prefilt: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Demineralized Water Storage:	Demineralized Wate: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Dilute Acid, Make-Up Water Plant:	Dilute Acid, Make-: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Dilute Caustic, Make-Up Water Plant:	Dilute Caustic, Ma: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Distillate Overflow, Common:	Distillate Overflo: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Economizer Bottom Ash Hopper:	Economizer Bottom: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Fire Protection Chemical Foam Storage, Comm:	Fire Protection Ch: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Fire Protection Water Storage:	Fire Protection Wa: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Flash:	Flash: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Fly Ash Holding, Incl. Air Lock Valve:	Fly Ash Holding: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Fly Ash Holding, Incl. Air Lock Valve:	Fly Ash Holding: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Fly Ash Holding, Incl. Air Lock Valve:	Fly Ash Holding: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Fly Ash Holding, Incl. Air Lock Valve:	Fly Ash Holding: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Fuel Oil Condensate, Common:	Fuel Oil Condensat: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Fuel Oil Day, Common:	Fuel Oil Day: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Gland Steam Seal Return:	Gland Steam Seal R: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Ignitor Oil Storage, Common:	Ignitor Oil Storage: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Lubricating Oil Storage:	Lubricating Oil St: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Make-Up Water Plant:	Make-Up Water Plan: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Make-Up Water Plant:	Make-Up Water Plan: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Metal Clean Waste Treat Bulk Chemical Stora:	Metal Clean Waste: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Metal Cleaning Waste Clarifier:	Metal Cleaning Was: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Metal Cleaning Waste Thickner:	Metal Cleaning Was: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Potable Water Storage:	Potable Water Stor: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Primary Mixing, Make-Up Water Plant:	Primary Mixing, Ma: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Propane Gas Storage:	Propane Gas Storag: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Pyrites Hopper:	Pyrites Hopper: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Pyrites Transfer:	Pyrites Transfer: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Reaction, Make-Up Water Plant:	Reaction, Make-Up: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Reboiler Blowdown:	Reboiler Blowdown: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Reboiler Blowdown:	Reboiler Blowdown: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Reboiler Condensate Drain:	Reboiler Condensat: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Reboiler Condensate Drain:	Reboiler Condensat: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Reboiler Condensate Reclaim:	Reboiler Condensat: PS:Tank
1 Electric	2 Production Steam	Superheater, Low Temperature Pendant Assembly, Comp (Coal):	Low Temperature Pe: PS:Superheater
1 Electric	2 Production Steam	Superstructures:	PS:Superstructure
1 Electric	2 Production Steam	Surface Cleaning And Scarifying Machine:	PS:Surface Cleaning And Scarifying
1 Electric	2 Production Steam	Tank, 250 Gal +, Acid Sludge, Common:	Acid Sludge, Commo: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Auxiliary Ac Power Generator Fuel, If Separ:	Auxiliary Ac Power: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Auxiliary Ac Power Generator Fuel, If Separ:	Auxiliary Ac Power: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Bearing Cooling Water Expansion:	Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Bearing Cooling Water Head:	Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Boiler Feedwater Sys.:	Boiler Feedwater S: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Boiler Fuel Oil (Heavy) Day Or Surge:	Boiler Fuel Oil (H: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Boiler Fuel Oil (Light) Day Or Surge:	Boiler Fuel Oil (L: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Bulk Chemical Storage, Boiler Chemical Feed:	Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Bulk Chemical Storage, Condensate Chemical:	Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Burner Front Drainage, Boiler Fuel Burning:	Burner Front Drain: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Chemical Additive, Coal Dust Suppression:	Chemical Additive,: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Chemical Storage:	Chemical Storage: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Chemical Waste Treatment Storage:	Chemical Waste Tre: PS:Tank

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Tank, 250 Gal +, Chemical Waste Treatment Storage: Chemical Waste Tre: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Chemical Waste Treatment Sulfuric Acid Stor: Chemical Waste Tre: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Circulating Water Chlorine Storage: Circulating Water: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Clarifier/Settling/Presedimentation, Make-U: Clarifier/Settling: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Acid Day: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Anion Regeneration: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Bulk Chemical Storage: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Structure, Laboratory: Laboratory: PS:Structure
1 Electric	2 Production Steam		Structure, Metering Station: Metering Station: PS:Structure
1 Electric	2 Production Steam		Structure, Miscellaneous Storage Bldg: Miscellaneous Stor: PS:Structure
1 Electric	2 Production Steam		Structure, Paint Shop: Paint Shop: PS:Structure
1 Electric	2 Production Steam		Structure, Personnel Bldg: Personnel Building: PS:Structure
1 Electric	2 Production Steam		Structure, River Water Intake, Make-Up Water Plant, Comp: River Water Intake: PS:Structure
1 Electric	2 Production Steam		Structure, Silo: Silo: PS:Structure
1 Electric	2 Production Steam		Structure, Switchgear Bldg, Comp: Switchgear Buildin: PS:Structure
1 Electric	2 Production Steam		Structure, Test Shop: Test Shop: PS:Structure
1 Electric	2 Production Steam		Structure, Tube, Pipe Or Tool, Storage: Tube, Pipe Or Tool: PS:Structure
1 Electric	2 Production Steam		Structure, Water Purification Pump House: Water Purification: PS:Structure
1 Electric	2 Production Steam		Sump Or Basin, Acid Draw-Off, Common: Acid Draw-Off, Com: PS:Sump Or Basin
1 Electric	2 Production Steam		Structure, Booster Pump House: Booster Pump House: PS:Structure
1 Electric	2 Production Steam		Structure, Bottom Ash Handling Switchgear Bldg: Bottom Ash Handlin: PS:Structure
1 Electric	2 Production Steam		Structure, Bottom Ash Hopper, Comp, Incl. Foundation: Bottom Ash Hopper: PS:Structure
1 Electric	2 Production Steam		Structure, Calorimeter Bldg: Calorimeter Buildi: PS:Structure
1 Electric	2 Production Steam		Structure, Calorimeter Bldg: Calorimeter Buildi: PS:Structure
1 Electric	2 Production Steam		Structure, Change House: Change House: PS:Structure
1 Electric	2 Production Steam		Structure, Change House: Change House: PS:Structure
1 Electric	2 Production Steam		Structure, Chlorine Storage: Chlorine Storage: PS:Structure
1 Electric	2 Production Steam		Structure, Circulating Water Screenwell, Comp, Including Lad: Circulating Water: PS:Structure
1 Electric	2 Production Steam		Structure, Coal Conveyor, Each Conveyor Run, Incl. Ladders,: Coal Conveyor: PS:Structure
1 Electric	2 Production Steam		Structure, Control Bldg, Metal Cleaning Waste: Control Building,: PS:Structure
1 Electric	2 Production Steam		Structure, Control Bldg, Precipitator: Control Building,: PS:Structure
1 Electric	2 Production Steam		Structure, Cooling Tower Switchgear Bldg: Cooling Tower Swit: PS:Structure
1 Electric	2 Production Steam		Structure, Cooling Tower, Circulating Water, Comp, Including: Cooling Tower, Cir: PS:Structure
1 Electric	2 Production Steam		Structure, Electrical Bay: Electrical Bay: PS:Structure
1 Electric	2 Production Steam		Structure, Emergency Reclaim, Comp, Incl. Foundation, Hopper: Emergency Reclaim: PS:Structure
1 Electric	2 Production Steam		Structure, Firefighting And Training Facilities: Firefighting And T: PS:Structure
1 Electric	2 Production Steam		Structure, Foam House: Foam House: PS:Structure
1 Electric	2 Production Steam		Structure, Fuel Oil Handling Switchgear Bldg: Fuel Oil Handling: PS:Structure
1 Electric	2 Production Steam		Structure, Gas Bottle Storage Shelter: Gas Bottle Storage: PS:Structure
1 Electric	3 Production Nuclear		Concrete Barriers: PN:Concrete Barriers
1 Electric	2 Production Steam		Sludge Rake Sys., Make-Up Water Plant Clarifier/Settling Tan: Make-Up Water Plan: PS:Sludge Rake System
1 Electric	2 Production Steam		Space Heating, Administration Bldg: PS:Space Heating Unit
1 Electric	2 Production Steam		Stack, Aux Steam Boiler, Comp: Aux Steam Boiler: PS:Stack Or Chimney
1 Electric	2 Production Steam		Stand: PS:Stand
1 Electric	2 Production Steam		Steam Cooled Back Pass, Main Steam Boiler, Comp: PS:Steam Cooled Back Pass
1 Electric	2 Production Steam		Structure, Active Coal Storage, Comp, Incl. Foundation, Ladd: Active Coal Storag: PS:Structure
1 Electric	2 Production Steam		Structure, Ash Dewatering, Comp, Incl. Foundation: Ash Dewatering: PS:Structure
1 Electric	2 Production Steam		Structure, Ash Loadout/Disposal Area Sump, Comp: Ash Loadout/Dispos: PS:Structure
1 Electric	2 Production Steam		Structure, Assembly Hall: Assembly Hall: PS:Structure
1 Electric	2 Production Steam		S03 Injection Controls, Complete: PS:S03 Injection Controls, Complete
1 Electric	2 Production Steam		Saw, Power: Power: PS:Saw
1 Electric	2 Production Steam		Seal Air Sys., Boiler Casing, Comp: Boiler Casing: PS:Seal Air System
1 Electric	2 Production Steam		Seal Air Sys., Boiler Penthouse, Comp: Boiler Penthouse: PS:Seal Air System

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Separator, Oily Waste Collection, Comp: Oily Waste Collect: PS:Separator
1 Electric	2 Production Steam		Shipping Ramp: PS:Shipping Ramp
1 Electric	2 Production Steam		Shower, Asbestos: PS:Shower, Asbestos
1 Electric	2 Production Steam		Recorder, Fly Ash Sys.: Fly Ash Sys.: PS:Recorder
1 Electric	2 Production Steam		Recorder, Fly Ash Sys.: Fly Ash Sys.: PS:Recorder
1 Electric	2 Production Steam		Recorder, Make-Up Water Plant: Make-Up Water Plan: PS:Recorder
1 Electric	2 Production Steam		Recorder, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N: PS:Recorder
1 Electric	2 Production Steam		Recorder, Strip Chart: Strip Chart: PS:Recorder
1 Electric	2 Production Steam		Recorder, Transcope Electronic: Transcope Electron: PS:Recorder
1 Electric	2 Production Steam		Recorder, Turbo-Generator Instrument And Control: Turbo-Generator In: PS:Recorder
1 Electric	2 Production Steam		Recorder, Turbo-Generator Supervisory Control: Turbo-Generator Su: PS:Recorder
1 Electric	2 Production Steam		Recorder, X-Y Calibration: X-Y Calibration: PS:Recorder
1 Electric	2 Production Steam		Refinery Waste Fuel System: PS:Refinery Waste Fuel System
1 Electric	2 Production Steam		Relaying, Switchgear, Each Feeder, 480V To 4160V, Comp: PS:Relaying, Switchgear
1 Electric	2 Production Steam		Roller, Metal: PS:Roller, Metal
1 Electric	2 Production Steam		Roof, Warehouse Bldg: Warehouse Building: PS:Roofing
1 Electric	2 Production Steam		Rotary Plow Feeder, Active Coal Storage, Comp, Each: PS:Rotary Plow Feeder
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Turbo-Generator Lubricating Oi: Turbo-Generator Lu, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Well Water Make-Up Supply: Well Water Make-Up, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Drum: Drum: PS:Pump
1 Electric	2 Production Steam		Pump, Oil: Oil: PS:Pump
1 Electric	2 Production Steam		Pump, Trash: Trash: PS:Pump
1 Electric	2 Production Steam		Pumps, System Unclassified: PS:Pump
1 Electric	2 Production Steam		Pump Repair Equipment - Shop: PS:Pump Repair Equipment
1 Electric	2 Production Steam		Railcar Positioning System Complete Including Trolley And Ar: PS:Railcar Positioning System
1 Electric	2 Production Steam		Railroad Crossing Signal Sys., Each Location, Comp: PS:Railroad Crossing Signal System
1 Electric	2 Production Steam		Rapper Sys., Precipitator, Comp, Excluding Controls: Precipitator: PS:Rapper System
1 Electric	2 Production Steam		Recorder, Boiler Plant: Boiler Plant: PS:Recorder
1 Electric	2 Production Steam		Recorder, Boiler Plant: Boiler Plant: PS:Recorder
1 Electric	2 Production Steam		Recorder, Condensate Prefilter: Condensate Prefilt: PS:Recorder
1 Electric	2 Production Steam		Recorder, Corrosion Rate, Circulating Water System Piping: Corrosion Rate, Ci: PS:Recorder
1 Electric	2 Production Steam		Recorder, Corrosion Rate, Circulating Water System Piping: Corrosion Rate, Ci: PS:Recorder
1 Electric	3 Production Nuclear		Audix Server: PN:Audix Server
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Prefilter: Condensate Prefilt, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Recirculation: Condensate Recircu, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Recirculation: Condensate Recircu, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Cooling Tower Make-Up Water: Cooling Tower Make, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Deaerator Feed: Deaerator Feed, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Deaerator Feed: Deaerator Feed, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Feedwater Booster: Feedwater Booster, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Feedwater Heater Drip: Feedwater Heater D, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fire: Fire, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fuel Oil Condensate, Common: Fuel Oil Condensat, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fuel Oil Facilities, Common: Fuel Oil Facilitie, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Lube Oil Transfer: Lube Oil Transfer, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Main Generator Cooling: Main Generator Co, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Main Generator Cooling: Main Generator Co, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Miscellaneous, Serving Ferc 31: Miscellaneous, Ser, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Miscellaneous, Serving Ferc 31: Miscellaneous, Ser, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Oily Waste Collection: Oily Waste Collect, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Potable Or Drinking Water: Potable Or Drinkin, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Raw Water, Bearing Cooling Wat: Raw Water, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Reboiler Condensate Return: Reboiler Condensat, 25 HP+ Motor: PS:Pump

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Reboiler Feed: Reboiler Feed, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Reboiling Steam: Reboiling Steam, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Screenwash: Screenwash, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Seal Water, Boiler Feed Pump: Seal Water, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater Drain: Air Preheater Drai, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater Sump: Air Preheater Sump, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater Wash: Air Preheater Wash, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Feedwater Sump: Boiler Feedwater S, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Feedwater Sump: Boiler Feedwater S, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Fuel Oil (Heavy): Boiler Fuel Oil (H, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bottom Ash Slurry: Bottom Ash Slurry, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Chemical Waste Sump: Chemical Waste Sum, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Circulating Water Vacuum: Circulating Water, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate: Condensate, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Make-Up: Condensate Make-Up, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Make-Up: Condensate Make-Up, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Make-Up Recirculati: Condensate Make-Up, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Plumbing Sys., Fuel Bay: Fuel Bay: PS:Plumbing System
1 Electric	2 Production Steam		Plumbing Sys., Turbine Bldg: Turbine Bldg: PS:Plumbing System
1 Electric	2 Production Steam		Pneumatic Test Set: PS:Pneumatic Test Set
1 Electric	2 Production Steam		Power Conductor, 480V Or Less, Single Or Multi-Phase Applica: 480V Or Less, Sing: PS:Power Conductor
1 Electric	2 Production Steam		Power Tools & Portable Equipment: PS:Power Tools - Portable & Hand
1 Electric	2 Production Steam		Prefiltering Housing, Reverse Osmosis, Make-Up Water Plant,: Reverse Osmosis: PS:Prefiltering Housing
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Acid Sludge, Fuel Oil Faciliti: Acid Sludge, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Piping Sys., Make-Up Water Supply, Comp: Make-Up Water Supp: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Make-Up Water Supply, Comp: Make-Up Water Supp: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Natural Gas Facilities, Common, Comp: Natural Gas Facili: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Natural Gas Utility Service, Gsu Owned, Comp: Utility Service, D: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Potable Or Drinking Water, Comp: Potable Or Drinkin: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Pyrites Removal, Comp: Coal Supply, Boile: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Seal Water, Boiler Feed Pump, Comp: Boiler Feed Pump S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Seal Water, Boiler Feed Pump, Comp: Boiler Feed Pump S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Seal Water, Boiler Feed Pump, Comp: Boiler Feed Pump S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Yard & Grounds Drainage, Comp: Drainage System: PS:Piping
1 Electric	2 Production Steam		Piping System, Circulating Water Chlorination, Comp: Circulating Water: PS:Piping
1 Electric	2 Production Steam		Piping System, Cooling Tower Make-Up Water, Comp: Cooling Tower Make: PS:Piping
1 Electric	2 Production Steam		Piping System, Gland Steam Seal, Main Steam Turbine, Comp: Gland Steam Seal,: PS:Piping
1 Electric	2 Production Steam		Piping System, Main Generator Cooling, Comp: Main Generator Co: PS:Piping
1 Electric	2 Production Steam		Piping System, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PS:Piping
1 Electric	2 Production Steam		Plant Logic Or Relay Logic System: PS:Plant Logic Or Relay Logic Syste
1 Electric	4 Production Hydro		Plumbing System, Office/Warehouse Building: Office/Warehouse B: PH:Plumbing System
1 Electric	4 Production Hydro		Plumbing System, Office/Warehouse Building: Office/Warehouse B: PH:Plumbing System
1 Electric	4 Production Hydro		Plumbing System; Water Or Sewage, Complete, Each Structure,: Water Or Sewage: PH:Plumbing System
1 Electric	4 Production Hydro		Power Tools - Portable & Hand: PH:Power Tools - Portable & Hand
1 Electric	4 Production Hydro		Reduction Gear, Powered By 25 Hp Or Larger,Complete: PH:Reduction Gear
1 Electric	4 Production Hydro		Roof, Control Room: Control Room: PH:Roofing
1 Electric	4 Production Hydro		Roof, Machine Shop: Machine Shop: PH:Roofing
1 Electric	4 Production Hydro		Roof, Storage Building: Storage Building: PH:Roofing
1 Electric	4 Production Hydro		Roof, Storage Building: Storage Building: PH:Roofing
1 Electric	4 Production Hydro		Sewage Treatment System, Complete: PH:Sewage Treatment System, Complet
1 Electric	4 Production Hydro		Startup Or Standby Transformer, Complete Including Accessori: PH:Startup Or Standby Transformer
1 Electric	4 Production Hydro		Structures/Sub-Structure, Each Bldg. Complete, Including Fou: Structures/Sub-Str: PH:Structures/Sub-Structure

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	4 Production Hydro		Structures/Sub-Structure,Each Bldg.Complete, Including Found: Structures/Sub-Str: PH:Structures/Sub-Structure
1 Electric	4 Production Hydro		Tractor, Complete Unit With Attachments (Such As Mover, Tren: Tractor, Complete: PH:Tractor
1 Electric	4 Production Hydro		Trailer, Complete Unit.: PH:Trailer Or Wagon
1 Electric	4 Production Hydro		Unit Auxiliary Transformer, Complete Including Accessories S: Auxiliary: PH:Transformer
1 Electric	4 Production Hydro		Yards & Grounds, Complete: PH:Yards & Grounds
1 Electric	4 Production Hydro		Flooring, Office/Warehouse Building: Office/Warehouse B: PH:Flooring
1 Electric	4 Production Hydro		Gate, Tainter, Includes Gate, Guides, Supports, Chains: PH:Gate, Tainter, Includes Gate, Gu
1 Electric	4 Production Hydro		Intake Gate Trash Screens, Complete With Structure: PH:Intake Gate Trash Screens
1 Electric	4 Production Hydro		Intake Structure: PH:Intake Structure
1 Electric	4 Production Hydro		Lake Level Management System: PH:Lake Level Management System
1 Electric	4 Production Hydro		Lighting & Power System, Break Room: Break Room: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Break Room: Break Room: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Break Room: Break Room: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Office Building: Office Building: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Yard & Grounds, Single Or Multi-Pha: Yard & Grounds, Si: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Yard & Grounds, Single Or Multi-Pha: Yard & Grounds, Si: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Yard & Grounds, Single Or Multi-Pha: Yard & Grounds, Si: PH:Lighting And Power System
1 Electric	4 Production Hydro		Main Generator Leads, Complete Including Isolated & Exposed: PH:Main Generator Leads
1 Electric	4 Production Hydro		Plumbing System, Control Room: Control Room: PH:Plumbing System
1 Electric	4 Production Hydro		Plumbing System, Machine Shop: Machine Shop: PH:Plumbing System
1 Electric	1 Intangible		Sale Lease Back - Miscellaneous Intangible Plant: IT:Sale Lease Back - Miscellaneous
1 Electric	4 Production Hydro		A.C. Distribution Power Panel, Complete With Associated Acce: PH:A.C. Distribution Power Panel
1 Electric	4 Production Hydro		Capital Spares: PH:Capital Spares
1 Electric	4 Production Hydro		Capital Spares: PH:Capital Spares
1 Electric	4 Production Hydro		Air Conditioning, Break Room: PH:Central A/C
1 Electric	4 Production Hydro		Air Conditioning, Control Room: PH:Central A/C
1 Electric	4 Production Hydro		Charges Closed To Plant - Not Classified: PH:Charges Closed To Plant - Not Cl
1 Electric	4 Production Hydro		Charges Closed To Plant - Not Classified: PH:Charges Closed To Plant - Not Cl
1 Electric	4 Production Hydro		Charges Closed To Plant - Not Classified: PH:Charges Closed To Plant - Not Cl
1 Electric	4 Production Hydro		Compressed Air System, Complete: PH:Compressed Air System, Complete
1 Electric	4 Production Hydro		Crane, Includes All Mobile Cranes With Accessories (Such As: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Crane, Office/Warehouse: Office/Warehouse: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Crane, Office/Warehouse: Office/Warehouse: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Crane, Turbine Room: Turbine Room: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Dam, Concrete (100 Yards): PH:Dam, Concrete (100 Yards)
1 Electric	4 Production Hydro		Elevator,Passenger, Complete, Including Operating Mechanism,: PH:Elevator
1 Electric	4 Production Hydro		Fan, Powered By 25 Hp Or Larger,Complete: PH:Fan
1 Electric	1 Intangible		Externally Purchased Software GGNsa License End Date: GGNsa License End: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software Systems - 5 Yr life: 5 Year Life: IT:Externally Purchased Software
1 Electric	1 Intangible		Internally Developed Software ANO 1 License End Date: ANO 1 License End: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software Systems - 5 Yr Life: 5 Yr Life: IT:Internally Developed Software
1 Electric	8 General Plant		Sign, Permanent: Permanent: GP:Sign
1 Electric	8 General Plant		Site Preparation: GP:Site Preparation
1 Electric	8 General Plant		Tank-Initial Installation/Related Equipment: GP:Tank
1 Electric	8 General Plant		Trailer: GP:Trailer Or Wagon
1 Electric	8 General Plant		Echelon - Leasehold Improvements: GP:Echelon - Leasehold Improvements
1 Electric	8 General Plant		Fiber Optic Equipment Enclosure: Fiber Optic: GP:Enclosure
1 Electric	8 General Plant		Generator: GP:Generator
1 Electric	8 General Plant		Building Lighting: GP:Lighting
1 Electric	8 General Plant		Yard Lighting: Yard: GP:Lighting
1 Electric	8 General Plant		Fiber Optic Liquid Propane Tank: Fiber Optic: GP:Liquid Propane Tank
1 Electric	8 General Plant		Misc. Structures (i.e. Statue, Monument or Flag Pole): GP:Misc. Structures (i.e. Statue, M
1 Electric	8 General Plant		Fiber Optic Order Wiring: Fiber Optic: GP:Order Wiring

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	8 General Plant		Fiber Optic Power Meters: Fiber Optic: GP:Power Meters
1 Electric	8 General Plant		Right Of Way Easements: GP:Right Of Way Easements
1 Electric	8 General Plant		Antenna: GP:Antenna
1 Electric	8 General Plant		Backhoe: GP:Backhoe
1 Electric	8 General Plant		Building Superstructure: GP:Building/Superstructure
1 Electric	8 General Plant		Charges Closed To Plant - Not Classified: GP:Charges Closed To Plant - Not Cl
1 Electric	7 Distribution Plant		Voice Frequency Interface Shelf: DS:Voice Frequency Interface Shelf
1 Electric	7 Distribution Plant		Voltage Regulator: DS:Voltage Regulator
1 Electric	7 Distribution Plant		SWITCH: ABRK: VERTICAL BRK W/GROUND 230KV, 3000A, 230KV, 3000A: DS:Switch, Air Break Vertical Break
1 Electric	7 Distribution Plant		Switch, Grounding 3 Pole: For 230kV System, For 230kV System: DS:Switch, Grounding 3 Pole
1 Electric	7 Distribution Plant		Testing Equipment Sets: DS:Testing Equipment Sets
1 Electric	7 Distribution Plant		Transducer (Panel): DS:Transducer (Panel)
1 Electric	7 Distribution Plant		Vacuum Interrupter Switch: (Unclassified), Unclassified: DS:Vacuum Interrupter Switch
1 Electric	7 Distribution Plant		Reclosers: DS:Recloser
1 Electric	7 Distribution Plant		Rigid Bus & Power Wiring (Station): All Voltages: DS:Rigid Bus & Power Wiring (Statio
1 Electric	7 Distribution Plant		Site Preparation & Development: DS:Site Preparation
1 Electric	7 Distribution Plant		SWITCH: ABRK: VERTICAL BRK W/GROUND 115KV, 115KV: DS:Switch, Air Break Vertical Break
1 Electric	7 Distribution Plant		Interrupter Device: All Voltages: DS:Interrupter Device
1 Electric	7 Distribution Plant		Lighting System, Yard: Yard: DS:Lighting And Power System
1 Electric	7 Distribution Plant		Manholes: DS:Manholes
1 Electric	7 Distribution Plant		Microwave Tower Including Tower, Guys, And Anchors: Microwave Tower: DS:Microwave Tower
1 Electric	7 Distribution Plant		Panel, Line Relay: Line Relay: DS:Panel
1 Electric	7 Distribution Plant		Capacitor Bank: Bank: DS:Capacitors
1 Electric	7 Distribution Plant		Circuit Breakers : 12Kv & Below, 12Kv & Below: DS:Circuit Breaker
1 Electric	7 Distribution Plant		Dist.Sub - Circuit Switcher: 161Kv System, 161Kv System: DS:Circuit Switcher
1 Electric	7 Distribution Plant		Contact Assembly, LTC: DS:Contact Assembly, LTC.
1 Electric	7 Distribution Plant		Contributions In Aid On Construction: DS:Contribution In Aid Of Construct
1 Electric	7 Distribution Plant		Fuse Equip: Cutouts (Enclosed,Open Or Open-Link): DS:Cutouts (Enclosed,Open Or Open-L
1 Electric	7 Distribution Plant		Vault, 100 Cu. Ft. To 500 Cu. Ft.: 100 Cu. Ft. To 500: DL:Vault
1 Electric	7 Distribution Plant		Bus Insulator Assembly, Strained (Suspension): Strained, (Suspension): DS:Bus Insulator Assembly
1 Electric	7 Distribution Plant		Dist.Sub - Bus Insulator Assembly, Rigid: 500Kv System & Abo, Rigid, 500Kv System & Abo: DS:Bus Insulator Assembly
1 Electric	7 Distribution Plant		Bushings, Regulator: Regulator: DS:Bushing
1 Electric	7 Distribution Plant		Recloser, 3Ph, 34.5Kv & Below: 3Ph, 34.5Kv & Belo: DL:Recloser
1 Electric	7 Distribution Plant		Switchgear, Pad Mount, 15Kv: 15Kv: DL:Switchgear, Pad Mount
1 Electric	7 Distribution Plant		Transf Stepdown, 100 - 167 Kva: Stepdown, 100 - 16: DL:Transformer
1 Electric	7 Distribution Plant		Transf Stepdown, 3000 Kva & Above: Stepdown, 3000 Kva: DL:Transformer
1 Electric	7 Distribution Plant		Transformer, Ohd, 3000 Kva & Above: Ohd, 3000 Kva & Ab: DL:Transformer
1 Electric	7 Distribution Plant		Transformer, Pad Mt, 3000 Kva & Above: Pad Mt, 3000 Kva &: DL:Transformer
1 Electric	7 Distribution Plant		Poles, Concrete: Concrete: DL:Lighting & Grounds Pole
1 Electric	7 Distribution Plant		Lighting Transformers, 50 Kva & Below: 50 Kva & Below: DL:Lighting Transformers - DUP do noy use
1 Electric	7 Distribution Plant		Lighting Transformers, 50 Kva & Below: 50 Kva & Below: DL:Lighting Transformers
1 Electric	7 Distribution Plant		Current Transformers: Current Transforme: DL:Meters
1 Electric	7 Distribution Plant		Recording Devices: Recording Devices: DL:Meters
1 Electric	7 Distribution Plant		Oil Switch, All Sizes: All Sizes: DL:Oil Switch
1 Electric	7 Distribution Plant		Other Lighting Devices: DL:Other Lighting Devices
1 Electric	7 Distribution Plant		Other Lighting Devices (Non Roadway Lighting): DL:Other Lighting Devices
1 Electric	7 Distribution Plant		Pad, Tfx Mounting: DL:Pad, Tfx Mounting
1 Electric	7 Distribution Plant		Pole, Wood, 50' & Above: Wood, 50' & Above: DL:Poles
1 Electric	7 Distribution Plant		Pothead: DL:Pothead
1 Electric	7 Distribution Plant		Charges Closed To Plant Unclassified: DL:Charges Closed To Plant - Not Cl
1 Electric	7 Distribution Plant		Conductor: All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Du364Plex, 1/0-3/0: Alum, Du364Plex, 1/0-3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, #1 & Smaller: Alum, Sgl, #1 & Smaller: DL:Conductor

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, #1 & Smaller: Alum, Sgl, #1 & Smaller: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, 1/0-3/0: Alum, Sgl, 1/0-3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, 1/0-3/0: Copper, 1/0-3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Overhead (Non Roadway Lighting): All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Underground: All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Underground (Non Roadway Lighting): All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Underground (Non Roadway Lighting): All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Duplex #2 & Smaller: All Types, Duplex #2 & Smalle: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca 1/0 -3/0: Underground, Pri Ca 1/0 -3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca 1/0 -3/0: Underground, Pri Ca 1/0 -3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca 4/0-477: Underground, Pri Ca 4/0-477: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca 4/0-477: Underground, Pri Ca 4/0-477: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca 500 & Above: Underground, Pri Ca 500 & Above: DL:Conductor
1 Electric	7 Distribution Plant		Conduit, Plastic: Plastic, All Sizes: DL:Conduit
1 Electric	7 Distribution Plant		Fence Complete With Gates: DL:Fence
1 Electric	7 Distribution Plant		Capacitor Unit: DL:Capacitors
1 Electric	2 Production Steam		Piping: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Ash Dewatering, Comp: Ash Dewatering Sys: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Ash Disposal, Comp: Ash Disposal Site: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Ash Load-Out/Disposal Area Sump, Comp: Ash Load-Out Or Di: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Ash Load-Out/Disposal Area Sump, Comp: Ash Load-Out Or Di: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Aux Steam Boiler, Detailed By Sys., Comp: Boiler, Auxiliary: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Aux Steam, To Inlet Flange Of Each Boiler: Auxiliary Steam Su: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Aux Steam, To Inlet Flange Of Each Boiler: Auxiliary Steam Su: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Bearing Cooling Water, Comp: Bearing Cooling Wa: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Coal Supply, Comp: Coal Supply, Boile: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Feed Pump Recirculating And Balancing, C: Boiler Feed Pump S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Feedwater, Comp: Feedwater System,: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Bottom Ash Sump, Comp: Sump Or Basin, Bot: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Compressed Air, Comp, Serving Ferc 312: Compressed Air Sys: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Compressed Air, Comp, Serving Ferc 312: Compressed Air Sys: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Condensate Polishing, Comp: Condensate Polishi: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Condensate Prefilter, Comp: Condensate Prefilt: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Condensate Prefilter, Comp: Condensate Prefilt: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Condensate Prefilter, Comp: Condensate Prefilt: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Demineralized Water Storage, Comp: Demineralized Wate: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fire Protection Chemical Foam, Common, Comp: Fuel Oil Facilitie: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fire Protection Chemical Foam, Common, Comp: Fuel Oil Facilitie: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fire Protection, Comp, Each Structure, Includin: Fire Protection Sy: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fly Ash, Comp: Fly Ash System, Oi: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fuel Oil Facilities, Common, Comp: Fuel Oil Facilitie: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Furnace Draft Fan Turbine Steam Drive, Comp: Furnace Draft Syst: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Instrument Air, Comp, Including Coolers: Compressed Air Sys: PS:Piping
1 Electric	2 Production Steam		Operator For Valve 6" +, Aux Steam Supply Piping: Aux Steam Supply P: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Economizer Bottom Ash: Economizer Bottom: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Fuel Oil Facilities, Common: Fuel Oil Facilitie: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Fuel Oil Facilities, Common: Fuel Oil Facilitie: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Main Steam Boiler: Main Steam Boiler: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Natural Gas, Common: Natural Gas, Commo: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Pipeline/Header, Nat Gas/Oil, Commo: Pipeline/Header, N: PS:Operator
1 Electric	2 Production Steam		Panel, Auxiliary Ac Power Distribution, Comp: Auxiliary Ac Power: PS:Panel
1 Electric	2 Production Steam		Panel, Auxiliary Dc Power Distribution, Comp: Auxiliary Dc Power: PS:Panel
1 Electric	2 Production Steam		Panel, Balance Of Plant Instrumentation Protective Relay, Co: Balance Of Plant I: PS:Panel

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Panel, Control Room Annunciator, Comp: Annunciator: PS:Panel
1 Electric	2 Production Steam		Panel, Lighting And Power Distribution, Yard & Grounds, Comp: Yard & Grounds: PS:Panel
1 Electric	2 Production Steam		Panel, Turbo-Generator Protective Relay, Comp: Turbo-Generator Pr: PS:Panel
1 Electric	2 Production Steam		Motor, 25Hp +, Heater Drip Pump: Heater Drip Pump: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Main Generator Cooling: Main Generator Coo: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Potable Or Drinking Water: Potable Or Drinkin: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Potable Or Drinking Water: Potable Or Drinkin: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Pulverizer Primary Air: Pulverizer Primary: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Pulverizer Seal Air: Pulverizer Seal Ai: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Service Water Supply: Service Water Supp: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Sewage Treatment: Sewage Treatment: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Steam Condenser Air Ejector: Steam Condenser Ai: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Steam Condenser Air Ejector: Steam Condenser Ai: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Transfer Station: Transfer Station: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Turbo-Generator Lubricating Oil: Turbo-Generator Lu: PS:Motor
1 Electric	2 Production Steam		Motors: PS:Motor
1 Electric	2 Production Steam		Motors 25Hp And Above: PS:Motor
1 Electric	2 Production Steam		Motor Stand: PS:Motor Stand
1 Electric	2 Production Steam		Motorcycle, Scooter Or Buggy, Motorized: PS:Motorcycle, Scooter Or Buggy, Mo
1 Electric	2 Production Steam		Server: PS:Server
1 Electric	2 Production Steam		Ohmmeter: Ohmmeter: PS:Ohm Meter
1 Electric	2 Production Steam		Oil Particle Counter (Turbine, Ehc): PS:Oil Particle Counter (Turbine, E
1 Electric	2 Production Steam		Monitor, Turbo-Generator Vibration, Comp, Excluding Recorder: Turbo-Generator Vi: PS:Monitoring Equipment
1 Electric	2 Production Steam		Motor, 25Hp +, Air Compressor, Serving Ferc 312: Air Compressor: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Ash Disposal: Ash Disposal: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Ash Disposal: Ash Disposal: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Ash Load-Out/Disposal Area: Ash Load-Out/Dispo: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Chemical Feed: Boiler Chemical Fe: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Feedwater: Boiler Feedwater: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Circulating Water Air Ejector: Circulating Water: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Circulating Water Chlorination: Circulating Water: PS:Motor
1 Electric	2 Production Steam		Motor, 25hp +, Circulating Water Pump: Circulating Water: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Coal Silo Traveling Tripper: Coal Silo Travelin: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Condensate: Condensate: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Condensate Booster Pump: Condensate Booster: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Condensate Booster Pump: Condensate Booster: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Condensate Transfer Pump: Condensate Transfe: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Cooling Tower Draft, Bearing Cooling Water: Cooling Tower Draf: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Cooling Tower Draft, Circulating Water: Cooling Tower Draf: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Deaerator Feed Pump: Deaerator Feed Pum: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Fuel Oil Facilities, Common: Fuel Oil Facilitie: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Fuel Oil Facilities, Common: Fuel Oil Facilitie: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Fuel Oil Transfer Pump, Common: Fuel Oil Transfer: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Fuel Oil Transfer Pump, Common: Fuel Oil Transfer: PS:Motor
1 Electric	2 Production Steam		Monitor, Boiler Air Flow, Comp, Excluding Recorder: Boiler Air Flow: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Co (Carbon Monoxide), Comp, Excluding Record: Boiler Co (Carbon: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Co (Carbon Monoxide), Comp, Excluding Record: Boiler Co (Carbon: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Co2 (Carbon Dioxide), Comp, Excluding Record: Boiler Co2 (Carbon: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Co2 (Carbon Dioxide), Comp, Excluding Record: Boiler Co2 (Carbon: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Co2 (Carbon Dioxide), Comp, Excluding Record: Boiler Co2 (Carbon: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Feed Pump Turbine Supervisory, Comp. Which I: Boiler Feed Pump T: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Feed Pump Turbine Supervisory, Comp. Which I: Boiler Feed Pump T: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler O2 (Oxygen), Comp, Excluding Recorder: Boiler O2 (Oxygen): PS:Monitoring Equipment

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Monitor, Boiler Vibration, Comp, Excluding Recorder: Boiler Vibration: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Vibration, Comp, Excluding Recorder: Boiler Vibration: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Water Chemistry, Comp: Boiler Water Chemi: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Chemical Waste Treatment Flow, Comp, Excluding Reco: Chemical Waste Tre: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Chemical Waste Treatment Flow, Comp, Excluding Reco: Chemical Waste Tre: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Coal Silo Flow Detector Sys., Comp, Each Silo: Coal Silo Flow Det: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Condenser Circ Water Flow, Comp, Excluding Recorder: Condenser Circ Wat: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Corrosion Rate: Corrosion Rate: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Dissolved Oxygen, Comp, Excluding Recorder: Dissolved Oxygen: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Furnace Temperature, Comp, Excluding Recorder: Furnace Temperatur: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Furnace Temperature, Comp, Excluding Recorder: Furnace Temperatur: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Generator Core, Comp, Excluding Recorder: Generator Core: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Generator Radio Frequency (Rf), Comp, Excluding Rec: Generator Radio Fr: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Generator Radio Frequency (Rf), Comp, Excluding Rec: Generator Radio Fr: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Generator Temperature, Comp, Excluding Recorder: Generator Temperat: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Make-Up Water Plant Conductivity, Comp, Excluding R: Make-Up Water Plan: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, MAX 1000: MAX 1000: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Metal Cleaning Waste Ph, Comp, Excluding Recorder: Metal Cleaning Was: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Opacity Or Particulate, Comp, Excluding Recorder: Opacity Or Particu: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Opacity Or Particulate, Comp, Excluding Recorder: Opacity Or Particu: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Opacity Or Particulate, Comp, Excluding Recorder: Opacity Or Particu: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Oxygen: Oxygen: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Turbine Water Induction Detection Sys., Comp, Exclu: Turbine Water Indu: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Turbo-Generator Bearing Metal Temperature, Comp, Ex: Turbo-Generator Be: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Turbo-Generator Supervisory, Comp, Which Includes V: Turbo-Generator Su: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Turbo-Generator Supervisory, Comp, Which Includes V: Turbo-Generator Su: PS:Monitoring Equipment
1 Electric	2 Production Steam		Lubricating Oil Sys., Forced Draft, Aux Steam Boiler, Comp: Forced Draft: PS:Lubricating Oil System
1 Electric	2 Production Steam		Lubricating Oil Sys., Furnace Draft Sys., Comp: Furnace Draft Syst: PS:Lubricating Oil System
1 Electric	2 Production Steam		Lubricating Oil Sys., Gas Recirculation, Comp: Gas Recirculation: PS:Lubricating Oil System
1 Electric	2 Production Steam		Manlift: PS:Manlift
1 Electric	2 Production Steam		Measuring Or Weighing Equipment - Shop: PS:Measuring Or Weighing Equipment
1 Electric	2 Production Steam		Mechanical Integrator: PS:Mechanical Integrator
1 Electric	2 Production Steam		Megaphone: PS:Megaphone
1 Electric	2 Production Steam		Meter, Electric Utility Service: Electric Utility S: PS:Meter
1 Electric	2 Production Steam		Meter, Make-Up Water Supply: Make-Up Water Supp: PS:Meter
1 Electric	2 Production Steam		Meter, Natural Gas Utility Service, Gsu Owned: Natural Gas Utilit: PS:Meter
1 Electric	2 Production Steam		Meter, Natural Gas Utility Service, Gsu Owned: Natural Gas Utilit: PS:Meter
1 Electric	2 Production Steam		Meter, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N: PS:Meter
1 Electric	2 Production Steam		Meter, Potable Or Drinking Water: Potable Or Drinkin: PS:Meter
1 Electric	2 Production Steam		Meter, Service Water Supply: Service Water Supp: PS:Meter
1 Electric	2 Production Steam		Lighting And Power Sys., Electrical Bay: Electrical Bay: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Fire Pump House: Fire Pump House: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Neutralization Facilities: Neutralization Fac: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Reservoir Dam: Reservoir Dam: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Shop Bldg: Shop Bldg: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Shop Bldg: Shop Bldg: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Turbine Bldg: Turbine Bldg: PS:Lighting And Power System
1 Electric	2 Production Steam		Instrumentation: PS:Instrumentation
1 Electric	2 Production Steam		Instruments And Controls, Boiler Chemical Feed: Boiler Chemical Fe: PS:Instrumentation And Control
1 Electric	2 Production Steam		Instruments And Controls, Emergency Excitation, Comp: Emergency Excitati: PS:Instrumentation And Control
1 Electric	2 Production Steam		Headers, System Unclassified: PS:Headers, System Unclassified
1 Electric	2 Production Steam		Heat Exchanger, Bearing Cooling Water, Comp: Bearing Cooling Wa: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Exchanger, Blowdown Or Blowoff, Comp: Blowdown Or Blowof: PS:Heat Exchanger

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam	Heat Exchanger, Main Generator Cooling, Comp: Main Generator Coo: PS:Heat Exchanger	
1 Electric	2 Production Steam	Heat Tracing, Fly Ash Silo Freeze Protection, Comp: PS:Heat Tracing	
1 Electric	2 Production Steam	Heater, Infra-Red: Infra-Red: PS:Heater	
1 Electric	2 Production Steam	Heater, Propane: Propane: PS:Heater	
1 Electric	2 Production Steam	Heater, Water, 250 Gal +, Make-Up Water Plant: Water, 250 Gal +: PS:Heater	
1 Electric	2 Production Steam	Heating Sys., Fuel Oil Storage Tank, Common, Comp: PS:Heating	
1 Electric	2 Production Steam	Hoist, System Unclassified: PS:Hoist	
1 Electric	2 Production Steam	Hoists: PS:Hoist	
1 Electric	2 Production Steam	Hopper, Dry Bottom, Main Steam Boiler, Comp: PS:Hopper	
1 Electric	2 Production Steam	Ignitor Assembly, Aux Steam Boiler, Separate From Burner Ass: Aux Steam Boiler: PS:Ignitor Assembly	
1 Electric	2 Production Steam	Fuel Additive Sys., Boiler Fuel Oil (Heavy), Comp: PS:Fuel Additive System	
1 Electric	2 Production Steam	Fume Hood: PS:Fume Hood	
1 Electric	2 Production Steam	Gear Drive Assembly, Railcar Rotary Dumper, Comp: Railcar Rotary Dum: PS:Gear Drive Assembly	
1 Electric	2 Production Steam	Gland Steam Seal Exhauster, Main Steam Turbine, Comp: PS:Gland Steam Seal Exhauster	
1 Electric	2 Production Steam	Grinder, Angle, Horizontal Or Vertical: PS:Grinder	
1 Electric	2 Production Steam	Grinder, Surface: PS:Grinder, Surface	
1 Electric	2 Production Steam	Flash Suit: PS:Flash Suit	
1 Electric	2 Production Steam	Fluidized Bath And Temperature Calibrator: PS:Fluidized Bath And Temperature C	
1 Electric	2 Production Steam	Foundation, Aux Boiler Stack, Independent Of Other Str.: Aux Boiler Stack.: PS:Foundation	
1 Electric	2 Production Steam	Foundation, Auxiliary Dc Power System: Auxiliary Dc Power: PS:Foundation	
1 Electric	2 Production Steam	Foundation, Clarifier Or Softener Tank, Make-Up Water Plant: Clarifier Or Softe: PS:Foundation	
1 Electric	2 Production Steam	Foundation, Fly Ash Silo: Fly Ash Silo: PS:Foundation	
1 Electric	2 Production Steam	Foundation, Generator, Comp, If Separate From Turbine Founda: Generator: PS:Foundation	
1 Electric	2 Production Steam	Foundation, Make-Up Water Plant: Make-Up Water Plan: PS:Foundation	
1 Electric	2 Production Steam	Foundation, Oily Waste Collection: Oily Waste Collect: PS:Foundation	
1 Electric	2 Production Steam	Foundation, Oily Waste Collection: Oily Waste Collect: PS:Foundation	
1 Electric	2 Production Steam	Foundation, Propane Tank, Comp: Propane Tank: PS:Foundation	
1 Electric	2 Production Steam	Foundation, Reboiler, Comp, Independant Of Other Str.: Reboiler: PS:Foundation	
1 Electric	2 Production Steam	Foundation, Reboiler, Comp, Independant Of Other Str.: Reboiler: PS:Foundation	
1 Electric	2 Production Steam	Fan, Driven By 25Hp + Motor, Gas Recirculation: Gas Recirculation: PS:Fan	
1 Electric	2 Production Steam	Fan, Driven By 25Hp + Motor, Induced Draft, Main Steam Boile: Main Steam Boiler,: PS:Fan	
1 Electric	2 Production Steam	Fan, Driven By 25Hp + Motor, Seal Air Booster: Seal Air Booster: PS:Fan	
1 Electric	2 Production Steam	Fan, Box: PS:Fan, Box	
1 Electric	2 Production Steam	Feedwater Heater, Aux Steam Boiler, Each: Aux Steam Boiler: PS:Feedwater Heater	
1 Electric	2 Production Steam	Feedwater Heater, Fifth Point: Fifth Point: PS:Feedwater Heater	
1 Electric	2 Production Steam	Filter Sys., Vacuum, Metal Clean Waste Treat, Comp: Metal Clean Waste: PS:Filter System	
1 Electric	2 Production Steam	Filtration System, Turbo-Generator Lubricating Oil: Turbo-Generator Lu: PS:Filtration System	
1 Electric	2 Production Steam	Fire Extinguisher, Wheeled: PS:Fire Extinguisher	
1 Electric	2 Production Steam	Fire Protection System (Yard & Grounds), System Unclassified: PS:Fire Protection System	
1 Electric	2 Production Steam	Ductwork, Gas, Furnace Draft Sys., Comp, Incl. Dampers, Damp: PS:Ductwork	
1 Electric	2 Production Steam	Ductwork, Main Generator Cooling Air, Comp, Including Filter: PS:Ductwork	
1 Electric	2 Production Steam	Ductwork, Precipitator Inlet, Comp, Incl. Dampers, Damper Dr: PS:Ductwork	
1 Electric	2 Production Steam	Dump Truck: PS:Dump Truck	
1 Electric	2 Production Steam	Economizer, Main Steam Boiler: Main Steam Boiler: PS:Economizer	
1 Electric	2 Production Steam	Elevator, Secondary Reject Bucket, Coal Sampling, Comp: PS:Elevator	
1 Electric	2 Production Steam	End Winding Cutter, Motor Repair: PS:End Winding Cutter, Motor Repair	
1 Electric	2 Production Steam	Enviromental Monitoring, Comp, Each System: PS:Enviromental Monitoring	
1 Electric	2 Production Steam	Exciter, Rotor: PS:Exciter, Rotor	
1 Electric	2 Production Steam	Exciter, Turbo-Generator Driven, Comp: PS:Exciter, Turbo-Generator Driven,	
1 Electric	2 Production Steam	Explosimeter: PS:Explosimeter	
1 Electric	2 Production Steam	Dewpoint Indicator: PS:Dewpoint Indicator	
1 Electric	2 Production Steam	Dike, Oily Waste Collection: PS:Dike Or Embankment	
1 Electric	2 Production Steam	Display Case: PS:Display Case	

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Drag Scraper, Coal Moving: PS:Drag Scraper, Coal Moving
1 Electric	2 Production Steam		Ductwork: PS:Ductwork
1 Electric	2 Production Steam		Ductwork: PS:Ductwork
1 Electric	2 Production Steam		Ductwork And Chutes, Coal Dust Collection, Each Bag House, C: PS:Ductwork
1 Electric	2 Production Steam		Ductwork And Chutes, Coal Dust Collection, Each Bag House, C: PS:Ductwork
1 Electric	2 Production Steam		Ductwork And Chutes, Transfer Station, Comp, Incl. Flop Gate: PS:Ductwork
1 Electric	2 Production Steam		Controls, Turbo-Generator Overspeed Protection Sys., Comp: Turbo-Generator Ov: PS:Controls
1 Electric	2 Production Steam		Controls, Well Water Make-Up Supply, Each Water Well Sys., C: Well Water Make-Up: PS:Controls
1 Electric	2 Production Steam		Cpr Mannequin: PS:Cpr Mannequin
1 Electric	2 Production Steam		Crane, Boiler Feedwater Heaters And Pumps, Comp: Boiler Feedwater H: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Circulating Water Piping Infall Air Ejector, Comp: Circulating Water: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Handling, Comp: Coal Handling: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Maintenance Shop: Coal Maintenance S: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Fly Ash Sys., Comp: Fly Ash System: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Fly Ash Sys., Comp: Fly Ash System: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Fly Ash Sys., Comp: Fly Ash System: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Railcar Rotary Dumper, Comp: Railcar Rotary Dum: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Railcar Rotary Dumper, Comp: Railcar Rotary Dum: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Screenwell, Comp: Screenwell: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crusher, Coal Sampling, Comp: PS:Crusher
1 Electric	2 Production Steam		Controls, Condensate Prefilter, Comp: Condensate Prefilt: PS:Controls
1 Electric	2 Production Steam		Controls, Condenser Condensate Water Level, Comp: Condenser Condensa: PS:Controls
1 Electric	2 Production Steam		Controls, Condenser Condensate Water Level, Comp: Condenser Condensa: PS:Controls
1 Electric	2 Production Steam		Controls, Cooling Tower, Circulating Water, Comp: Cooling Tower, Cir: PS:Controls
1 Electric	2 Production Steam		Controls, Cooling Tower, Circulating Water, Comp: Cooling Tower, Cir: PS:Controls
1 Electric	2 Production Steam		Controls, Desuperheater Or Prv, Main Steam Boiler, Complete: Desuperheater Or P: PS:Controls
1 Electric	2 Production Steam		Controls, Emergency Reclaim Level Detection, Comp: Emergency Reclaim: PS:Controls
1 Electric	2 Production Steam		Controls, Gland Steam Seal Regulating, Comp: Gland Steam Seal R: PS:Controls
1 Electric	2 Production Steam		Controls, Hydrogen Metering, Main Generator Cooling, Comp: Hydrogen Metering,: PS:Controls
1 Electric	2 Production Steam		Controls, Hydrogen Temperature, Comp: Hydrogen Temperatu: PS:Controls
1 Electric	2 Production Steam		Controls, Load Frequency: Load Frequency: PS:Controls
1 Electric	2 Production Steam		Controls, Main Steam Turbine Ehc System, Comp: Main Steam Turbine: PS:Controls
1 Electric	2 Production Steam		Controls, Oily Waste Collection, Comp: Oily Waste Collect: PS:Controls
1 Electric	2 Production Steam		Controls, Oily Waste Collection, Comp: Oily Waste Collect: PS:Controls
1 Electric	2 Production Steam		Controls, Pipeline/Header, Nat Gas/Oil, Common, Comp: Pipeline/Header, N: PS:Controls
1 Electric	2 Production Steam		Controls, Potable Or Drinking Water, Each Sys., Comp: Potable Or Drinkin: PS:Controls
1 Electric	2 Production Steam		Controls, Potable Or Drinking Water, Each Sys., Comp: Potable Or Drinkin: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator Ash Hopper Level, Comp: Precipitator Ash H: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator Key Interlock Sys., Comp: Precipitator Key I: PS:Controls
1 Electric	2 Production Steam		Controls, Railcar Rotary Dumper Supervisory, Comp: Railcar Rotary Dum: PS:Controls
1 Electric	2 Production Steam		Controls, River Water Intake, Make-Up Water Plt: River Water Intake: PS:Controls
1 Electric	2 Production Steam		Controls, River Water Intake, Make-Up Water Plt: River Water Intake: PS:Controls
1 Electric	2 Production Steam		Controls, Rotary Plow Feeder, Active Coal Storage, Comp: Rotary Plow Feeder: PS:Controls
1 Electric	2 Production Steam		Controls, Soot Blower, Comp: Soot Blower: PS:Controls
1 Electric	2 Production Steam		Conduit, Comp, Each System: All Types, All Sizes: PS:Conduit
1 Electric	2 Production Steam		Conduit, Lighting And Power, Yard & Grounds: All Types, All Sizes: PS:Conduit
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Balance Of Plant Instrumentation,: PS:Control/Bench/Gauge Board
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Burner, Comp: Aux Steam Boiler B: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Combustion, Comp: Aux Steam Boiler C: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler, Comp: Aux Steam Boiler: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Feed Pump Turbine, Comp: Boiler Feed Pump T: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Penthouse Seal Air Sys., Comp: Boiler Penthouse S: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Plant, Comp: Boiler Plant: PS:Controls

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam	Controls, Boiler Sys. Instruments And, Comp: Boiler System Inst: PS:Controls	
1 Electric	2 Production Steam	Controls, Boiler Water Treatment, Comp: Boiler Water Treat: PS:Controls	
1 Electric	2 Production Steam	Controls, Circulating Water Air Ejector, Comp: Circulating Water: PS:Controls	
1 Electric	2 Production Steam	Controls, Coal Silo Traveling Tripper, Comp: Coal Silo Travelin: PS:Controls	
1 Electric	2 Production Steam	Controls, Coal Silo Traveling Tripper, Comp: Coal Silo Travelin: PS:Controls	
1 Electric	2 Production Steam	Controls, Coal Unloading Pit Level Detection, Comp: Coal Unloading Pit: PS:Controls	
1 Electric	2 Production Steam	Circuit Breaker - 4160V: 4160V: PS:Circuit Breaker	
1 Electric	2 Production Steam	Circuit Breaker, Oil, Larger Than 4160V: Oil, Larger Than 4160V: PS:Circuit Breaker	
1 Electric	2 Production Steam	Closed Circuit Tv Sys., Screenwell: PS:Close Circuit Tv System	
1 Electric	2 Production Steam	Compressed Air Sys., Condensate Polishing, Comp: PS:Compressed Air System, Complete	
1 Electric	2 Production Steam	Compressed Air Sys., Metal Clean Waste Treat: PS:Compressed Air System, Complete	
1 Electric	2 Production Steam	Compressor, Air, Driven By 25Hp + Motor, Serving Ferc 312: PS:Compressor	
1 Electric	2 Production Steam	Compressor, Air, Driven By 25Hp + Motor, Serving Ferc 312: PS:Compressor	
1 Electric	2 Production Steam	Computer-Controller: PS:Computer Hardware	
1 Electric	2 Production Steam	Central Heating, Shop Bldg: PS:Central Heating	
1 Electric	2 Production Steam	Chemical Cleaning Sys, Reverse Osmosis, Make-Up Water Plant,: PS:Chemical Feed System	
1 Electric	2 Production Steam	Chemical Feed Sys., Chemical Waste Treatment, Comp: PS:Chemical Feed System	
1 Electric	2 Production Steam	Chemical Feed Sys., Chemical Waste Treatment, Comp: PS:Chemical Feed System	
1 Electric	2 Production Steam	Chemical Feed Sys., Settling Pond, Comp: PS:Chemical Feed System	
1 Electric	2 Production Steam	Chemical Feeder, Phosphate Condensate, Comp: PS:Chemical Feed System	
1 Electric	2 Production Steam	Chemical Treatment System, Cooling Tower, Circulating Water,: PS:Chemical Feed System	
1 Electric	2 Production Steam	Chute, Telescoping Coal Stack-Out, Comp: PS:Chute	
1 Electric	2 Production Steam	Circuit Breaker - 240V: 240V: PS:Circuit Breaker	
1 Electric	2 Production Steam	Buggy Or Scooter, Motorized: PS:Buggy Or Scooter, Motorized	
1 Electric	2 Production Steam	Bulkhead: PS:Bulkheads And Slips	
1 Electric	2 Production Steam	Bulldozer: PS:Bulldozer	
1 Electric	2 Production Steam	Bulldozer, Coal Moving: PS:Bulldozer	
1 Electric	2 Production Steam	Cabinet, Chemical Storage: PS:Cabinet Or Rack	
1 Electric	2 Production Steam	Calorimeter, Boiler Natural Gas Supply: PS:Calorimeter	
1 Electric	2 Production Steam	Cart: PS:Cart	
1 Electric	2 Production Steam	Central A/C, Shop Bldg: PS:Central A/C	
1 Electric	2 Production Steam	Central A/C, Training Trailer: PS:Central A/C	
1 Electric	2 Production Steam	Central A/C, Turbine Bldg: PS:Central A/C	
1 Electric	2 Production Steam	Basin Or Pond, Ash Disposal, Comp, Incl. Levees And Liner: PS:Basin Or Pond	
1 Electric	2 Production Steam	Basin, Neutralization Or Treatment, +/- Liner, Comp: PS:Basin Or Pond	
1 Electric	2 Production Steam	Battery Charger: PS:Battery Charger	
1 Electric	2 Production Steam	Static Inverter/Battery Charger, Comp: Static Inverter: PS:Battery Charger	
1 Electric	2 Production Steam	Bin, Ash Dewatering, Comp: PS:Bin Or Hopper	
1 Electric	2 Production Steam	Manhole Blower: Manhole: PS:Blower	
1 Electric	2 Production Steam	Blower: PS:Blower And Drive Assembly	
1 Electric	2 Production Steam	Blower, Driven By 25Hp + Motor, Boiler Penthouse Seal Air: PS:Blower And Drive Assembly	
1 Electric	2 Production Steam	Boilers: PS:Boiler	
1 Electric	2 Production Steam	Boiler Flame Monitoring System, Complete: PS:Boiler Flame Monitoring System,	
1 Electric	2 Production Steam	Bookcase: PS:Bookcase	
1 Electric	2 Production Steam	Air Preheater Shaft: PS:Air Preheater Shaft	
1 Electric	2 Production Steam	Alarm Monitor And Personal Computer, Complete: PS:Alarm Monitor And Personal Compu	
1 Electric	2 Production Steam	Ambulance, +/- Accessories: PS:Ambulance, +/- Accessories	
1 Electric	2 Production Steam	Analyzer, Calcium: Calcium: PS:Analyzer	
1 Electric	2 Production Steam	Analyzer, Dynamic Balance Vibration: Dynamic Balance Vi: PS:Analyzer	
1 Electric	2 Production Steam	Analyzer, Gas: Gas: PS:Analyzer	
1 Electric	2 Production Steam	Analyzer, Heat Prover: Heat Prover: PS:Analyzer	
1 Electric	2 Production Steam	Analyzer, Logic: Logic: PS:Analyzer	
1 Electric	2 Production Steam	Analyzer, Moisture: Moisture: PS:Analyzer	

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam	Analyzer, Steam Sampling, Comp, Excluding Recorder: Steam Sampling Exc: PS:Analyzer	
1 Electric	2 Production Steam	Analyzer, Sulphur: Sulphur: PS:Analyzer	
1 Electric	2 Production Steam	Annunciator, Fuel Oil Tank Controls, Comp: PS:Annunciator	
1 Electric	5 Production Other	Valve, Sewer, 6" Or Larger: Yard & Grounds Dra, Sewer, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Water Injection System: PO:Water Injection System	
1 Electric	5 Production Other	Wrench, Power: PO:Wrench	
1 Electric	2 Production Steam	Air Compressor, Service: Service: PS:Air Compressor	
1 Electric	2 Production Steam	Air Dryer, Portable: Portable: PS:Air Dryer	
1 Electric	5 Production Other	Valve, Check, 6" Or Larger: Make-Up Water Supp, Check, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Check, 6" Or Larger: Service Air Supply, Check, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Check, 6" Or Larger: Yard & Grounds Dra, Check, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Check, 6" Or Larger, Misc.: Misc., Check, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Control, 6" Or Larger, Feedwater: Feedwater, Control, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Diaphragm, 6" Or Larger: Diaphragm, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger: Gas Compressor, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger: Gas Turbine, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger: Oily Waste Collect, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger: Valve, Gate, 6" Or, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger: Valve, Gate, 6" Or, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger: Valve, Gate, 6" Or, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger: Valve, Gate, 6" Or, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger, : Metal Clean Waste, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger, Condensate: Condensate, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger, Feedwater: Feedwater, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Globe, 6" Or Larger: Fire Protection Sy, Globe, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Globe, 6" Or Larger: Potable Or Drinkin, Globe, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Globe, 6" Or Larger: Valve, Globe, 6" O, Globe, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Indicator, 6" Or Larger: Fire Protection Sy, Indicator, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Indicator, 6" Or Larger: Fire Protection Sy, Indicator, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Relief, 6" Or Larger: Potable Or Drinkin, Relief, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Traffic Control System: PO:Traffic Control System	
1 Electric	5 Production Other	Trailer, Gooseneck: PO:Trailer Or Wagon	
1 Electric	5 Production Other	Transformer, Current: Current: PO:Transformer	
1 Electric	5 Production Other	Transformer, Neutral Grounding: Neutral Grounding: PO:Transformer	
1 Electric	5 Production Other	Transformer, Reserve Station Service: Reserve Station Se: PO:Transformer	
1 Electric	5 Production Other	Truck: PO:Truck	
1 Electric	5 Production Other	Underpass: PO:Underpass	
1 Electric	5 Production Other	Valve, 6" Or Larger: Fire Protection Sy, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, 6" Or Larger: Fire Protection Sy, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Butterfly, 6" Or Larger: Butterfly, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Butterfly, 6" Or Larger: Potable Or Drinkin, Butterfly, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Butterfly, 6" Or Larger: Service Water Supp, Butterfly, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Butterfly, 6" Or Larger: Sewage Treatement, Butterfly, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Tank, 250 Gallon Or Larger: Chemical Waste Tre: PO:Tank	
1 Electric	5 Production Other	Tank, 250 Gallon Or Larger: Cooling Water Syst: PO:Tank	
1 Electric	5 Production Other	Tank, 250+ Gal., Chemical Injection system: Chemical Injection: PO:Tank	
1 Electric	5 Production Other	Tank, 250+ Gal., Chemical Injection system: Chemical Injection: PO:Tank	
1 Electric	5 Production Other	Tank, Gasoline Or Deisel Fuel Storage, 250 Gallon Or Larger: Gasoline Or Deisel: PO:Tank	
1 Electric	5 Production Other	Tank, Oil Storage: Oil Storage: PO:Tank	
1 Electric	5 Production Other	Tank, Part Washer With Soak: Part Washer With S: PO:Tank	
1 Electric	5 Production Other	Tank, Platform & Enclosure, 250 Gallon Or Larger: Platform & Enclosu: PO:Tank	
1 Electric	5 Production Other	Tank, Potable Water Storage, 250 Gallon Or Larger: Potable Water Stor: PO:Tank	
1 Electric	5 Production Other	Tank, Potable Water Storage, 250 Gallon Or Larger: Potable Water Stor: PO:Tank	
1 Electric	5 Production Other	Tank, Skid, Portable: Skid, Portable: PO:Tank	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Tank, Storage: Storage: PO:Tank
1 Electric	5 Production Other		Tank, Well Water Storage, 250 Gallon Or Larger: Well Water Storage: PO:Tank
1 Electric	5 Production Other		Tank, Well Water Storage, 250 Gallon Or Larger: Well Water Storage: PO:Tank
1 Electric	5 Production Other		Stand, Conveyor Belt: Conveyor Belt: PO:Stand
1 Electric	5 Production Other		Structure, Boiler House: Boiler House: PO:Structure
1 Electric	5 Production Other		Structure, Chemical Laboratory: Chemical Laborator: PO:Structure
1 Electric	5 Production Other		Structure, Chlorine House: Chlorine House: PO:Structure
1 Electric	5 Production Other		Structure, Chlorine House: Chlorine House: PO:Structure
1 Electric	5 Production Other		Structure, Fire Pump House: Fire Pump House: PO:Structure
1 Electric	5 Production Other		Structure, Guard House: Guard House: PO:Structure
1 Electric	5 Production Other		Structure, Insulator Shop: Insulator Shop: PO:Structure
1 Electric	5 Production Other		Structure, Shop Building: Shop Building: PO:Structure
1 Electric	5 Production Other		Structure, Test Shop: Test Shop: PO:Structure
1 Electric	5 Production Other		Structure, Water Purification Pump House: Water Purification: PO:Structure
1 Electric	5 Production Other		Reservoir, Basin Or Lagoon, With Or Without Lining: PO:Reservoir, Basin Or Lagoon
1 Electric	5 Production Other		Retaining Wall, Each Continuous Run, Including Riprap, Pillin: Retaining Wall, Ea: PO:Retaining Wall
1 Electric	5 Production Other		Roof, Shop Building: Shop Building: PO:Roofing
1 Electric	5 Production Other		Roof, Water Plant Building: Water Plant Buildi: PO:Roofing
1 Electric	5 Production Other		Scales: PO:Scale Or Balance
1 Electric	5 Production Other		Softner System: PO:Softner System
1 Electric	5 Production Other		Power Center: PO:Power Center
1 Electric	5 Production Other		Press: PO:Press
1 Electric	5 Production Other		Pump, Auxiliary A/C Oil, Driven By 25Hp Motor Or Larger: Auxiliary A/C Oil, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Conco, For Cleaning Condenser: Conco, For Cleanin: PO:Pump
1 Electric	5 Production Other		Pump, Dewatering: Dewatering: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25+ Hp Motor, Condensate: Condensate, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25+ Hp Motor, Condensate: Condensate, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25+ Hp Motor, Feedwater: Feedwater, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25+ Hp Motor, Feedwater: Feedwater, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Emergency Lube Oil, Driven By 25Hp Motor Or Larger: Emergency Lube Oil, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Main Lube Oil, Driven By 25Hp Or Larger: Main Lube Oil, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Sump: Sump: PO:Pump
1 Electric	5 Production Other		Pump, Sump: Sump: PO:Pump
1 Electric	5 Production Other		Recorder, Strip Chart: Strip Chart: PO:Recorder
1 Electric	5 Production Other		Personal Typing System: PO:Personal Typing System
1 Electric	5 Production Other		Phonograph: PO:Phonograph
1 Electric	5 Production Other		Piping System: Circuit Breaker: PO:Piping
1 Electric	5 Production Other		Piping System: Drainage System: PO:Piping
1 Electric	5 Production Other		Piping System: Drainage System: PO:Piping
1 Electric	5 Production Other		Piping System: Fire Protection Sy: PO:Piping
1 Electric	5 Production Other		Piping System: Fire Protection Sy: PO:Piping
1 Electric	5 Production Other		Piping System: Gas Compressor: PO:Piping
1 Electric	5 Production Other		Piping System: Generator Equipmen: PO:Piping
1 Electric	5 Production Other		Piping System: Make-Up Water Supp: PO:Piping
1 Electric	5 Production Other		Piping System: Oily Waste Collect: PO:Piping
1 Electric	5 Production Other		Piping System: Oily Waste Collect: PO:Piping
1 Electric	5 Production Other		Piping System: Service Water Supp: PO:Piping
1 Electric	5 Production Other		Piping System: Sewage Treatment S: PO:Piping
1 Electric	5 Production Other		Piping System: Vehicle Service St: PO:Piping
1 Electric	5 Production Other		Piping System, 120# Fuel Gas: 120# Fuel Gas: PO:Piping
1 Electric	5 Production Other		Piping System, 300# Fuel Gas: 300# Fuel Gas: PO:Piping
1 Electric	5 Production Other		Piping System, 300# Fuel Gas: 300# Fuel Gas: PO:Piping
1 Electric	5 Production Other		Piping System, Condensate: Condensate: PO:Piping

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Piping System, Drainage: Drainage: PO:Piping
1 Electric	5 Production Other		Piping System, Incl. Coolers: Service Air Supply: PO:Piping
1 Electric	5 Production Other		Piping System, Incl. Sprinklers: Fire Protection Sy: PO:Piping
1 Electric	5 Production Other		Piping System, Natural Gas: Natural Gas: PO:Piping
1 Electric	5 Production Other		Plumbing System, Assembly Hall: Assembly Hall: PO:Plumbing System
1 Electric	5 Production Other		Plumbing System, Water Plant: Water Plant: PO:Plumbing System
1 Electric	5 Production Other		Monitor, Generator Temperature: Generator Temperat: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, O2 (Oxygen): O2 (Oxygen): PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbine Water Induction Detection: Turbine Water Indu: PO:Monitoring Equipment
1 Electric	5 Production Other		Motor, 25+ Hp, Condensate: Condensate: PO:Motor
1 Electric	5 Production Other		Motor, 25Hp Or Larger, Spare: PO:Motor
1 Electric	5 Production Other		Motor, 25Hp Or Larger, Spare: PO:Motor
1 Electric	5 Production Other		Motor, Driven By Motor 25Hp Or Larger: PO:Motor
1 Electric	5 Production Other		Motor, Main Lube Oil Pump, 25Hp Or Larger: Main Lube Oil Pump: PO:Motor
1 Electric	5 Production Other		Motor, Main Lube Oil Pump, 25Hp Or Larger: Main Lube Oil Pump: PO:Motor
1 Electric	5 Production Other		Motors 25Hp: PO:Motor
1 Electric	5 Production Other		Motors 25Hp: PO:Motor
1 Electric	5 Production Other		Motor Control Center: PO:Motor Control Center
1 Electric	5 Production Other		Painting Equipment, Spray: PO:Paint Spraying Equipment
1 Electric	5 Production Other		Marsh Buggy: PO:Marsh Buggy
1 Electric	5 Production Other		Meter, Ph: Ph: PO:Meter
1 Electric	5 Production Other		Meter, Water: Water: PO:Meter
1 Electric	5 Production Other		Meter, Grid Dip: Grid Dip: PO:Meters
1 Electric	5 Production Other		Modify Rtu, Exxon Sub: PO:Modify Rtu, Exxon Sub
1 Electric	5 Production Other		Monitor, Digital Fault, Excluding Recorder: Digital Fault: PO:Monitor
1 Electric	5 Production Other		Monitor, Boiler Vibration: Boiler Vibration: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Carbon Monoxide: Carbon Monoxide: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Co2 (Carbon Dioxide): Co2 (Carbon Dioxid: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Condenser Circulating Water Flow, Excluding Recorde: Condenser Circulat: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Flow, Excluding Recorder: Flow: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Flow, Excluding Recorder: Flow: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Gas: Gas: PO:Monitoring Equipment
1 Electric	5 Production Other		Lighting System, Shop Building: Shop Building: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Turbine Building: Turbine Building: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting, Security: Security: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting Arrestor: PO:Lightning Arrestor
1 Electric	5 Production Other		Fork Truck: PO:Fork Lift
1 Electric	5 Production Other		Foundation: PO:Foundation
1 Electric	5 Production Other		Foundation: PO:Foundation
1 Electric	5 Production Other		Generator: PO:Generator
1 Electric	5 Production Other		Generator Cooling System: PO:Generator Control System
1 Electric	5 Production Other		Halon And Dry Chemical: PO:Halon And Dry Chemical
1 Electric	5 Production Other		Halon System: PO:Halon System
1 Electric	5 Production Other		Hydrogen Cooling System: PO:Hydrogen Cooling System
1 Electric	5 Production Other		Ice Machine: PO:Ice Machine
1 Electric	5 Production Other		Dist Fdr, Install Oh Service: PO:Dist Fdr, Install Oh Service
1 Electric	5 Production Other		Drill, Electric Or Air Driven: PO:Drill Or Drill Press, Electric O
1 Electric	5 Production Other		Electrolytic Apparatus With Accessories: PO:Electrolytic Apparatus
1 Electric	5 Production Other		Fee Land: PO:Fee Land
1 Electric	5 Production Other		Fire Protection System: PO:Fire Protection System
1 Electric	5 Production Other		Fire Protection, Main Station Service Transformer: PO:Fire Protection System
1 Electric	5 Production Other		Controls: Make-Up Water Supp: PO:Controls
1 Electric	5 Production Other		Controls: Potable Or Drinkin: PO:Controls

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Controls, Burner Management/Fuel Safety System: Burner Management/: PO:Controls
1 Electric	5 Production Other		Controls, Ehc: Ehc: PO:Controls
1 Electric	5 Production Other		Controls, Gland Steam Supply Remote: Gland Steam Supply: PO:Controls
1 Electric	5 Production Other		Controls, Hrsg Combustion: Hrsg Combustion: PO:Controls
1 Electric	5 Production Other		Cooler: PO:Coolers
1 Electric	5 Production Other		Countier, Electronic: PO:Counter
1 Electric	5 Production Other		Cubicle, Compartment Or Cabinet, 4160V: 4160V: PO:Cubicle, Compartment Or Cabinet
1 Electric	5 Production Other		Cubicle, Compartment Or Cabinet, 600V: 600V: PO:Cubicle, Compartment Or Cabinet
1 Electric	5 Production Other		Dehumidifier, Generating Unit: PO:Dehumidifier
1 Electric	5 Production Other		Chemical Feed System, Each Chemical: PO:Chemical Feed System
1 Electric	5 Production Other		Circuit Breaker, Larger Than 4160V, Oil: Oil, Larger Than 4160V: PO:Circuit Breaker
1 Electric	5 Production Other		Compressor: PO:Compressor
1 Electric	5 Production Other		Control Board: PO:Control Board
1 Electric	5 Production Other		Camera, Identification: PO:Camera
1 Electric	5 Production Other		Capital Spares: PO:Capital Spares
1 Electric	5 Production Other		Central Information System, Incl. Hardware, Software, Termin: PO:Central Information Sys., Comp,
1 Electric	5 Production Other		Char Broiler, Electric: PO:Char-Broiler, Electric Or Gas
1 Electric	5 Production Other		Alarm, Motion Detector System: PO:Alarm, Motion Detector System
1 Electric	5 Production Other		Analyzer, Condensate With Accessories: Condensate With Ac: PO:Analyzer
1 Electric	5 Production Other		Asbestos Removal Blower: PO:Asbestos Removal Blower
1 Electric	5 Production Other		Asbestos Shower: PO:Asbestos Shower
1 Electric	5 Production Other		Basin, Neutralization Or Treatment, With Or Without Liner: PO:Basin Or Pond
1 Electric	5 Production Other		Battery Charger: PO:Battery Charger
1 Electric	5 Production Other		Boat Motor: PO:Boat Motor
1 Electric	3 Production Nuclear		Work Control System (Software): PN:Work Control System (Software)
1 Electric	5 Production Other		Acid Sludge Pit: PO:Acid Sludge Pit
1 Electric	5 Production Other		Air Compr., Breathing: Breathing: PO:Air Compressor
1 Electric	5 Production Other		Air Compr., Driven By Motor 25Hp Or Larger: PO:Air Compressor
1 Electric	5 Production Other		Window Air Conditioner Or Heat Pump, Window Type: PO:Air Conditioner Or Heat Pump, Wi
1 Electric	5 Production Other		Air Dryer: PO:Air Dryer
1 Electric	3 Production Nuclear		Server System Upgrades: PN:Server System Upgrades
1 Electric	3 Production Nuclear		Sale Lease Back - Misc Power Plant Equipment: PN:Sale Lease Back - Misc Power Pla
1 Electric	3 Production Nuclear		Sale Lease Back 1989 - Reactor Plant Equipment: PN:Sale Lease Back 1989 - Reactor P
1 Electric	3 Production Nuclear		Sale Lease Back 1989 - Structures And Improvements: PN:Sale Lease Back 1989 - Structure
1 Electric	3 Production Nuclear		Sale Lease Back 1989 - Turbogenerator Units: PN:Sale Lease Back 1989 - Turbogene
1 Electric	3 Production Nuclear		Sale Lease Back 1999 - Structures and Improvements: PN:Sale Lease Back 1999 - Structure
1 Electric	3 Production Nuclear		Minor Building Renovations: PN:Minor Building Renovations
1 Electric	6 Transmission Plant		Charges Closed To Plant - Not Classified: TL:Charges Closed To Plant - Not Cl
1 Electric	6 Transmission Plant		Conductor - (All Sizes/Types): All Types, All Sizes: TL:Conductor
1 Electric	6 Transmission Plant		Foundation - River Crossing: River Crossing: TL:Foundation
1 Electric	6 Transmission Plant		Insulators - Line Post (Unispar Retire Only): Line Post (Unispar: TL:Insulator
1 Electric	6 Transmission Plant		Roads And Trails: TL:Roads, +/- Walkways, Comp
1 Electric	6 Transmission Plant		Security Fence: TL:Security Fence
1 Electric	6 Transmission Plant		353 Fence To Be Moved To 3521: TS:353 Fence To Be Moved To 3521
1 Electric	6 Transmission Plant		Arrester : 345Kv System, 345Kv System: TS:Arrester
1 Electric	6 Transmission Plant		Building (Other): Other: TS:Building/Superstructure
1 Electric	6 Transmission Plant		Bus Insulator Assembly, Rigid: 115Kv System (Post Type), Rigid, 115Kv System (Post: TS:Bus Insulator Assembly
1 Electric	6 Transmission Plant		Bus Insulator Assembly, Rigid: 34.5Kv System (Post Type), Rigid, 34.5Kv System (Pos: TS:Bus Insulator Assembly
1 Electric	6 Transmission Plant		Bushings, Transformers 230Kv & Above: Transformers 230Kv: TS:Bushing
1 Electric	6 Transmission Plant		Cable, Control For Below 230 Kv: For Below 230 Kv: TS:Cable, Control
1 Electric	6 Transmission Plant		Carrier Sets/Equipment For 230 Kv & Above: Sets/Equipment, For 230 Kv & Above: TS:Carrier
1 Electric	6 Transmission Plant		4160kv Electrical Breaker: 4160kv: TS:Circuit Breaker
1 Electric	6 Transmission Plant		Circuit Breaker: Tertiary System For Below 230kv, Tertiary System, For Below 230kv: TS:Circuit Breaker

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	6 Transmission Plant		Circuit Breakers : 115Kv System, 115Kv System: TS:Circuit Breaker
1 Electric	6 Transmission Plant		Circuit Breakers : 500Kv System & Above, 500Kv System & Abo: TS:Circuit Breaker
1 Electric	6 Transmission Plant		Conduit, Duct Or Cable Trench: Duct Or Cable Tren: TS:Conduit
1 Electric	6 Transmission Plant		Factory Unit Substation: TS:Factory Unit Substation
1 Electric	6 Transmission Plant		Fire Protection Equipment: All Voltages: TS:Fire Protection Equipment
1 Electric	6 Transmission Plant		Foundation (Building): TS:Foundation
1 Electric	6 Transmission Plant		Utility Furniture/Furnishings: TS:Furniture/Furnishings
1 Electric	6 Transmission Plant		Heating/Cooling System: TS:Heating/Cooling System
1 Electric	6 Transmission Plant		Line Relaying For 230 Kv & Above: For 230 Kv & Above: TS:Line Relaying
1 Electric	6 Transmission Plant		Line Trap For 230 Kv & Above: For 230 Kv & Above: TS:Line Trap
1 Electric	6 Transmission Plant		Load Recording Equipment For 230 Kv & Above: For 230 Kv & Above: TS:Load Recording Equipment
1 Electric	6 Transmission Plant		Metering System (Station) For 230 Kv & Above: For 230 Kv & Above: TS:Metering System
1 Electric	6 Transmission Plant		Microwave Antenna Including Dish And Radome: Microwave Antenna: TS:Microwave Antenna
1 Electric	6 Transmission Plant		Microwave Tower Foundation: Microwave Tower Fo: TS:Microwave Tower Foundation
1 Electric	6 Transmission Plant		Oil Spill Retention Sys- Xfrmr For Below 230 Kv: For Below 230 Kv: TS:Oil Spill Retention Sys- Xfrmr
1 Electric	6 Transmission Plant		Panel, Line Relay For 230 Kv & Above: Line Relay For 230: TS:Panel
1 Electric	6 Transmission Plant		Panel, Relay And/Or Control For Below 230 Kv: Relay And/Or Contr: TS:Panel
1 Electric	6 Transmission Plant		Plumbing System: Transmission: TS:Plumbing System
1 Electric	6 Transmission Plant		Pole, Dressed (In Substation) For 230 Kv & Above Use: Dressed, 230 Kv & Above: TS:Poles
1 Electric	6 Transmission Plant		Reactor For Below 230 Kv: For Below 230 Kv: TS:Reactor
1 Electric	6 Transmission Plant		Rigid Bus & Power Wiring (Station) For 230 Kv & Above: For 230 Kv & Above: TS:Rigid Bus & Power Wiring (Statio
1 Electric	6 Transmission Plant		Structural Steel/Alum: Bus Support Struct. For Below 230 Kv, Bus Support Struct: TS:Structural Steel/Alum
1 Electric	6 Transmission Plant		Structural Steel/Alum: Misc. For 230 Kv & Above, Miscellaneous For: TS:Structural Steel/Alum
1 Electric	6 Transmission Plant		Structural Steel/Alum: Tower For Below 230 Kv, Tower For Below 23: TS:Structural Steel/Alum
1 Electric	6 Transmission Plant		Switch, Air Break 3 Pole: (Unclassified), Unclassified: TS:Switch, Air Break 3 Pole
1 Electric	6 Transmission Plant		Switch, Grounding 3 Pole: For 138Kv System, For 138Kv System: TS:Switch, Grounding 3 Pole
1 Electric	6 Transmission Plant		Switch, Grounding 3 Pole: For 69Kv System, For 69Kv System: TS:Switch, Grounding 3 Pole
1 Electric	6 Transmission Plant		Swi, Hi-Speed Grnd 1 Pole: For 138Kv System, For 138Kv System: TS:Switch, Hi-Speed Ground 1 Pole
1 Electric	6 Transmission Plant		Switch, Hi-Speed Ground 1 Pole: (Unclassified), Unclassified: TS:Switch, Hi-Speed Ground 1 Pole
1 Electric	6 Transmission Plant		Switch, Hookstick 1 Pole Disconnect: 500Kv System & Above, 500Kv System & Abo: TS:Switch, Hookstick 1 Pole Disconn
1 Electric	6 Transmission Plant		Sw, Hookstk 1 Pole Disconnect: 230Kv System, 230Kv System: TS:Switch, Hookstk 1 Pole Disconnect
1 Electric	6 Transmission Plant		Tap Changer Control Devices Below 230Kv: Below 230Kv: TS:Tap Changer Control Devices
1 Electric	6 Transmission Plant		Tower Lighting System Including Lights, Wire, Controls: TS:Tower Lighting System
1 Electric	6 Transmission Plant		Transformer, Auxiliary Power: Auxiliary Power: TS:Transformer
1 Electric	6 Transmission Plant		Vacuum Interrupter Switch: 115Kv System, 115Kv System: TS:Vacuum Interrupter Switch
1 Electric	6 Transmission Plant		Vacuum Interrupter Switch: 345Kv System, 345Kv System: TS:Vacuum Interrupter Switch
1 Electric	3 Production Nuclear		Valves, Shield/Head Cooling: PN:Shield/Head Cooling
1 Electric	3 Production Nuclear		Drives/Motors, Cycle Makeup Pretreatment System: PN:Cycle Makeup Pretreatment System
1 Electric	3 Production Nuclear		Drives/Motors, Shield/Head Cooling: PN:Shield/Head Cooling
1 Electric	3 Production Nuclear		Bridge Crane, Main Hoist - Turbine Bldg: PN:Bridge Crane, Main Hoist
1 Electric	3 Production Nuclear		Piping, (Fire Protection) - Turbine Bldg: PN:Piping, (Fire Protection)
1 Electric	3 Production Nuclear		Automatic Stokers, Technical Support Bldg: PN:Automatic Stokers
1 Electric	3 Production Nuclear		Service Water Wells, Plant Service Water: PN:Plant Service Water
1 Electric	3 Production Nuclear		Electrical System - Miscellaneous Buildings: PN:Electrical System - Miscellaneous Buildings
1 Electric	3 Production Nuclear		Bicycles: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Tanks, Radioactive Waste Storage: PN:Tanks
1 Electric	3 Production Nuclear		Tanks, Radioactive Waste Storage: PN:Tanks
1 Electric	3 Production Nuclear		Boilers, Emergency Operations Facility: PN:Boilers
1 Electric	3 Production Nuclear		Street Curbing: PN:Street Curbing
1 Electric	3 Production Nuclear		Planimeters, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Hydrometers, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Valves, Chemical Addition: PN:Circulating Water Piping, Conduit, &/or Flumes
1 Electric	3 Production Nuclear		Tanks: PN:Tanks

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Valves, Station Air System: PN:Station Air System	
1 Electric	3 Production Nuclear		Wire Measuring Machines, Stores Equipment: PN:Stores Equipment	
1 Electric	3 Production Nuclear		Resistance Temperature Detector - RCS, Complete: PN:Resistance Temperature Detector - RCS	
1 Electric	3 Production Nuclear		Anti-Rotational Devices, Reactor Coolant Pump: PN:Pumps, Reactor Coolant	
1 Electric	3 Production Nuclear		Capital Spares: PN:Capital Spares	
1 Electric	3 Production Nuclear		Nuclear Plant Sampling System: PN:Nuclear Plant Sampling System	
1 Electric	3 Production Nuclear		Balance Of Plant: PN:Balance Of Plant	
1 Electric	3 Production Nuclear		Annunciator/Alarm Panels: PN:Annunciator/Alarm Panels	
1 Electric	3 Production Nuclear		Emergency Siren System: PN:Emergency Siren System	
1 Electric	3 Production Nuclear		Traveling Screens: PN:Traveling Screens	
1 Electric	3 Production Nuclear		Retaining Walls: PN:Retaining Walls	
1 Electric	3 Production Nuclear		Cubicles: PN:Cubicles	
1 Electric	3 Production Nuclear		Reactor Building Emergency Service Water System: PN:Reactor Building Emergency Service Water System	
1 Electric	3 Production Nuclear		Condensate Demineralization System: PN:Condensate Demineralization System	
1 Electric	3 Production Nuclear		Rotor Assembly Coils: PN:Rotor Assembly Coils	
1 Electric	3 Production Nuclear		Instrument Piping & Tubing for Turbine: PN:Instrument Piping & Tubing for Turbine	
1 Electric	3 Production Nuclear		Fuel Storage, Cooling, Cleaning, & Inspection System & Equipment: PN:Fuel Storage, Cooling, Cleaning, & Inspection System & Equipment	
1 Electric	3 Production Nuclear		Ice Cube Makers: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear		Lunch Room Equipment: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear		Mixers: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear		Security Equipment: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear		Stage Curtains: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear		Victrolas: PN:Miscellaneous Equipment	
1 Electric	3 Production Nuclear		Engines, Motor-Generator Set: PN:Microwave Equipment	
1 Electric	3 Production Nuclear		Lighting, Microwave Housings or Enclosures: PN:Microwave Equipment	
1 Electric	3 Production Nuclear		Ringin Generators, Tone & Signaling Equipment: PN:Microwave Equipment	
1 Electric	3 Production Nuclear		Neutralizing Transformers (See Notes): PN:Microwave Equipment	
1 Electric	3 Production Nuclear		Communication Equipment: PN:Communication Equipment	
1 Electric	3 Production Nuclear		Recorders, Communication Equipment: PN:Communication Equipment	
1 Electric	3 Production Nuclear		Telephone Answering Devices, Communication Equipment: PN:Communication Equipment	
1 Electric	3 Production Nuclear		RF Transmitter & Receiver Assemblies: PN:Microwave Equipment	
1 Electric	3 Production Nuclear		Transmitter-Receivers, Multiplex Equipment Assemblies: PN:Microwave Equipment	
1 Electric	3 Production Nuclear		Cranes, Hoist or Shovel, Power Operated Equipment: PN:Power Operated Equipment	
1 Electric	3 Production Nuclear		Pipe Cleaning Machines, Power Operated Equipment: PN:Power Operated Equipment	
1 Electric	3 Production Nuclear		Load Boxes, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Multimeters, Digital, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Oscilloscopes, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Pyrometers, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Resistances, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Selectors, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Capacity Testers, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Digital Demand Recorders, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Glowtectors, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Pruners or Trimmers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Transmission Tools, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Truck Mounted Cranes, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Tube Compactors, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Inflators, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Jointers or Planers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Pallet Lifters, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Gasoline Pumps, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Gins or Derricks, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Balers, Stores Equipment: PN:Stores Equipment	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Blowers/Fans, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Embossing Presses & Tapewriters, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Hand Trucks or Dollies, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Stop Steps, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Trucks, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Lamps, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Tables, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Tackboards, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Venetian Blinds, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		All Other Equipment, Machines & Equipment: PN:Machines & Equipment
1 Electric	3 Production Nuclear		Tractors, Machines & Equipment: PN:Transportation Equipment
1 Electric	3 Production Nuclear		Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Filter Housings, Instrument Air System: PN:Instrument Air System
1 Electric	3 Production Nuclear		Refrigeration Systems, Station Service Equipment: PN:Refrigeration Systems
1 Electric	3 Production Nuclear		Barge, Boat Or Similar Marine Equipment: PN:Barges, Boats or Similar Marine Equipment
1 Electric	3 Production Nuclear		Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Bookcases, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Coat Racks, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Daybeds or Couches, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Storage Battery Equipment: PN:Storage Battery Equipment
1 Electric	3 Production Nuclear		Battery Racks, Storage Battery Equipment: PN:Storage Battery Equipment
1 Electric	3 Production Nuclear		Hoists, Mechanical Equipment: PN:Hoists
1 Electric	3 Production Nuclear		Instrumentation & Control, Station Air System: PN:Station Air System
1 Electric	3 Production Nuclear		Switches, In-Plant Unit Substations: PN:In-Plant Unit Substations
1 Electric	3 Production Nuclear		Station Grounding System: PN:Station Grounding System
1 Electric	3 Production Nuclear		Foundations, Diesel Generator Equipment: PN:Diesel Generator Equipment
1 Electric	3 Production Nuclear		Pumps, Turbine Building Cooling Water System: PN:Turbine
1 Electric	3 Production Nuclear		Piping, Hydrogen & Carbon Dioxide: PN:Turbine
1 Electric	3 Production Nuclear		Exciter Switchgear, Generator Equipment: PN:Exciter Switchgear
1 Electric	3 Production Nuclear		Control Rod Drive Mechanism Bus Ducts: PN:Control Rod Drive Mechanism Bus Ducts
1 Electric	3 Production Nuclear		Cranes or Hoists, Other Turbogenerator Plant Equipment: PN:Cranes or Hoists
1 Electric	3 Production Nuclear		Other Special Tools & Equipment, Other Turbogenerator Plant Equipment: PN:Other Special Tools & Equipment
1 Electric	3 Production Nuclear		Condenser Air Removal, Other Turbine Plant: PN:Piping, Other Turbine Plant
1 Electric	3 Production Nuclear		Turbine Plant Sampling Piping, Other Turbine Plant: PN:Piping, Other Turbine Plant
1 Electric	3 Production Nuclear		Miscellaneous Piping System, Other Turbine Plant: PN:Piping, Other Turbine Plant
1 Electric	3 Production Nuclear		Freeze Protection Piping, Other Turbine Plant: PN:Piping, Other Turbine Plant
1 Electric	3 Production Nuclear		Chemical Addition: PN:Circulating Water Piping, Conduit, &/or Flumes
1 Electric	3 Production Nuclear		Turbine Plant Process Water Piping (Secondary Services - Closed Cycle): PN:Turbine Plant Process Water Piping (Secondary Services - Closed Cycle)
1 Electric	3 Production Nuclear		Valves, Steam Piping: PN:Steam Piping
1 Electric	3 Production Nuclear		Valves, Crossover Piping: PN:Steam Piping
1 Electric	3 Production Nuclear		Tanks, Circulating Water Chemical Treatment System: PN:Circulating Water Chemical Treatment System
1 Electric	3 Production Nuclear		Compressors, Circulating Water Chemical Treatment System: PN:Circulating Water Chemical Treatment System
1 Electric	3 Production Nuclear		Pumps, Circulating Water Chlorination System: PN:Circulating Water Chlorination System
1 Electric	3 Production Nuclear		Tanks, Circulating Water Chlorination System: PN:Circulating Water Chlorination System
1 Electric	3 Production Nuclear		Drives/Motors, Cooling Towers: PN:Cooling Towers
1 Electric	3 Production Nuclear		Condenser Tubes, Condenser & Auxiliaries: PN:Condenser Tubes, Condenser & Auxiliaries
1 Electric	3 Production Nuclear		Reheater Equipment: PN:Reheater Equipment
1 Electric	3 Production Nuclear		Steam Condenser Blowers/Fans, Seal Steam Equipment: PN:Seal Steam Equipment
1 Electric	3 Production Nuclear		Pumps, Circulating Water: PN:Pumps, Circulating Water
1 Electric	3 Production Nuclear		Trash Racks, Circulating Water: PN:Trash Racks, Circulating Water
1 Electric	3 Production Nuclear		Stop Logs, Circulating Water: PN:Stop Logs, Circulating Water
1 Electric	3 Production Nuclear		Valves, Decay Heat Cooling Process Water System (Closed Cycle): PN:Service Water Systems

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Drives/Motors, Complete: PN:Generator	
1 Electric	3 Production Nuclear		Assembly Coils (Bars), Stator: PN:Generator	
1 Electric	3 Production Nuclear		Base Plates, Stator: PN:Generator	
1 Electric	3 Production Nuclear		Appearance Lagging (Insulation), Complete: PN:Generator	
1 Electric	3 Production Nuclear		Detraining Equipment, Hydrogen Cooling: PN:Generator	
1 Electric	3 Production Nuclear		Exciter, Complete: PN:Generator	
1 Electric	3 Production Nuclear		Base Frame Louvers, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Base Frame Louvers, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Rotating Rectifier Housing, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Exciter Fan Blades, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Exciter Coolers, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Rotors, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear		Expansion Joints, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear		Valve Actuators, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear		Moisture Separator Shell, Moisture Separator: PN:Moisture Separator	
1 Electric	3 Production Nuclear		Decay Heat Cooling Process Water System (Closed Cycle), Complete: PN:Service Water Systems	
1 Electric	3 Production Nuclear		De-Icing, Complete: PN:De-Icing	
1 Electric	3 Production Nuclear		Valves, Core Flooding or Spray System (Passive Heat Rejection): PN:Core Flooding or Spray System (Passive Heat Rejection)	
1 Electric	3 Production Nuclear		Valves, Primary Coolant: PN:Primary Coolant	
1 Electric	3 Production Nuclear		Valves, Cycle Makeup Treatment (Chlorination System): PN:Cycle Makeup Treatment (Chlorination System)	
1 Electric	3 Production Nuclear		Life Support (Breathing & Cooling Air) System, Service Water Systems: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Coolant Makeup & Purification System, Complete: PN:Coolant Makeup & Purification System	
1 Electric	3 Production Nuclear		Shield/Head Cooling, Complete: PN:Shield/Head Cooling	
1 Electric	3 Production Nuclear		Drywell & Suppression, Complete: PN:Drywell & Suppression	
1 Electric	3 Production Nuclear		Cycle Makeup Demineralization System, Complete: PN:Cycle Makeup Demineralization System	
1 Electric	3 Production Nuclear		Cycle Makeup Treatment System (Chlorination), Makeup Water Purification System: PN:Makeup Water Purification System	
1 Electric	3 Production Nuclear		Decay Heat Raw Cooling Water System, Service Water Systems: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Decay Heat Cooling Process Water System (Closed Cycle), Service Water Systems: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Ductwork, Air Recirculation & Ventilating System: PN:Air Recirculation & Ventilating System	
1 Electric	3 Production Nuclear		Integrated Reactor-Steam Generator-Turbine Control System, Complete: PN:Integrated Reactor-Steam Generator-Turbine Control System (See Notes)	
1 Electric	3 Production Nuclear		Other Sys Penetration Pressurization, Envr Barrier, & Fluid Block System, Reactor Auxiliary System: PN:Reactor Auxiliary System	
1 Electric	3 Production Nuclear		Pumps, Life Support (Breathing & Cooling Air) System, Complete: PN:Life Support (Breathing & Cooling Air) System	
1 Electric	3 Production Nuclear		Hose Stations, Life Support (Breathing & Cooling Air) System, Complete: PN:Life Support (Breathing & Cooling Air) System	
1 Electric	3 Production Nuclear		Drives/Motors, Life Support (Breathing & Cooling Air) System, Complete: PN:Life Support (Breathing & Cooling Air) System	
1 Electric	3 Production Nuclear		Heat Exchangers, Nitrogen & Hydrogen Supply, & Purging System: PN:Nitrogen & Hydrogen Supply, & Purging System	
1 Electric	3 Production Nuclear		Air Recirculation & Ventilating System, Complete: PN:Air Recirculation & Ventilating System	
1 Electric	3 Production Nuclear		Heaters, Air Recirculation & Ventilating System: PN:Air Recirculation & Ventilating System	
1 Electric	3 Production Nuclear		Air Handling Units, Air Recirculation & Ventilating System: PN:Air Recirculation & Ventilating System	
1 Electric	3 Production Nuclear		Washing Equipment, Nuclear Fuel Storage: PN:Washing Equipment, Nuclear Fuel Storage	
1 Electric	3 Production Nuclear		Pool Liner, Nuclear Fuel Storage: PN:Pool Liner, Nuclear Fuel Storage	
1 Electric	3 Production Nuclear		Auxiliary Steam Plant (Start-Up), Complete: PN:Auxiliary Steam Plant (Start-Up)	
1 Electric	3 Production Nuclear		Pumps, Auxiliary Steam Plant (Start-Up): PN:Auxiliary Steam Plant (Start-Up)	
1 Electric	3 Production Nuclear		Drives/Motors, Decay Heat Raw Cooling Water System: PN:Decay Heat Raw Cooling Water System	
1 Electric	3 Production Nuclear		Drives/Motors (See Notes): PN:Decay Heat Cooling Process Water System (Closed Cycle)	
1 Electric	3 Production Nuclear		Pumps, Condensate Demineralization System: PN:Condensate Demineralization System	
1 Electric	3 Production Nuclear		Optical System, Fuel Handling: PN:Remote Viewing Equipment, Fuel Handling	
1 Electric	3 Production Nuclear		Fuel Storage Pool Cooling & Purification System: PN:Fuel Storage Pool Cooling & Purification System	
1 Electric	3 Production Nuclear		Drives/Motors, Station Post Cooling/Discharge Water System, Mechanical Cooling Towers: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers	
1 Electric	3 Production Nuclear		Drives/Motors, Station Post Cooling/Discharge Water System, Mechanical Cooling Towers: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers	
1 Electric	3 Production Nuclear		Regulators, Condensate Chemical Addition System: PN:Condensate Chemical Addition System	
1 Electric	3 Production Nuclear		Service Water System, Complete: PN:Service Water System	
1 Electric	3 Production Nuclear		Drives/Motors, Nuclear Service Raw Cooling Water System: PN:Nuclear Service Raw Cooling Water System	
1 Electric	3 Production Nuclear		Drives/Motors, Nuclear Service Process Water System (Closed Cycle): PN:Nuclear Service Process Water System (Closed Cycle)	

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Filter Assemblies, Feedwater/Condensate Systems: PN:Feedwater/Condensate Systems	
1 Electric	3 Production Nuclear		Filter Assemblies, Cycle Makeup Pretreatment System: PN:Cycle Makeup Pretreatment System	
1 Electric	3 Production Nuclear		Tanks, Cycle Makeup Treatment System: PN:Cycle Makeup Treatment System	
1 Electric	3 Production Nuclear		Tanks, Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System	
1 Electric	3 Production Nuclear		Filter Assemblies, Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System	
1 Electric	3 Production Nuclear		Heaters, Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System	
1 Electric	3 Production Nuclear		Coagulators, Sludge Drying & Collection System: PN:Sludge Drying & Collection System	
1 Electric	3 Production Nuclear		Drives/Motors, Reactor Building Emergency Service Water System: PN:Reactor Building Emergency Service Water System	
1 Electric	3 Production Nuclear		Condensers: PN:Liquid &/or Concentrated Waste System	
1 Electric	3 Production Nuclear		Concentrators: PN:Liquid &/or Concentrated Waste System	
1 Electric	3 Production Nuclear		Shielding Barrels (See Notes): PN:Other Radioactive Waste System Equipment	
1 Electric	3 Production Nuclear		Cranes or Hoists, Feedwater/Condensate Systems: PN:Feedwater/Condensate Systems	
1 Electric	3 Production Nuclear		Compressors, Leak Rate Test System: PN:Leak Rate Test System	
1 Electric	3 Production Nuclear		Steam Generator Supports: PN:Steam Generator Supports	
1 Electric	3 Production Nuclear		Pressurizer Restraints/Snubbers: PN:Pressurizer Restraints/Snubbers	
1 Electric	3 Production Nuclear		Reactor Coolant Pump Restraints, Heat Transfer System: PN:Reactor Coolant Pump Restraints, Heat Transfer System	
1 Electric	3 Production Nuclear		Degasifiers, Waste Gas System: PN:Waste Gas System	
1 Electric	3 Production Nuclear		Liquid &/or Concentrated Waste System: PN:Liquid &/or Concentrated Waste System	
1 Electric	3 Production Nuclear		Heat Exchangers (See Notes): PN:Liquid &/or Concentrated Waste System	
1 Electric	3 Production Nuclear		Tanks, Auto Depressurization (Drywell & Suppression) System: PN:Auto Depressurization System	
1 Electric	3 Production Nuclear		Pumps, Boron (Poison) Management System: PN:Boron Management System	
1 Electric	3 Production Nuclear		Emergency Condensers, Emergency Condenser System: PN:Emergency Condenser System	
1 Electric	3 Production Nuclear		Leak Rate Test System, Complete: PN:Leak Rate Test System	
1 Electric	3 Production Nuclear		Bridge Crane, Auxiliary Hoist Drive - Turbine Bldg: PN:Bridge Crane, Auxiliary Hoist Drive	
1 Electric	3 Production Nuclear		Spargers, Vessel: PN:Spargers, Vessel	
1 Electric	3 Production Nuclear		Drives/Motors, Coolant Makeup & Purification System: PN:Coolant Makeup & Purification System	
1 Electric	3 Production Nuclear		Demineralizers, Coolant Makeup & Purification System: PN:Coolant Makeup & Purification System	
1 Electric	3 Production Nuclear		Compressors: PN:Residual Heat Removal System	
1 Electric	3 Production Nuclear		Drives/Motors, (Fire Protection) - Intake Structure: PN:Drives/Motors, (Fire Protection)	
1 Electric	3 Production Nuclear		Hose Stations, (Fire Protection) - Diesel Generator Bldg: PN:Hose Stations, (Fire Protection)	
1 Electric	3 Production Nuclear		Hose Stations, (Fire Protection) - Auxiliary Bldg: PN:Hose Stations, (Fire Protection)	
1 Electric	3 Production Nuclear		Valves, (Fire Protection) - Warehouse Bldgs: PN:Valves, (Fire Protection)	
1 Electric	3 Production Nuclear		Hose Stations, (Fire Protection) - Warehouse Bldgs: PN:Hose Stations, (Fire Protection)	
1 Electric	3 Production Nuclear		Hose Stations, (Fire Protection) - Radioactive Waste Storage: PN:Hose Stations, (Fire Protection)	
1 Electric	3 Production Nuclear		Ventilation Systems, Maint Warehouse & Carpenter Shop: PN:Ventilation Systems	
1 Electric	3 Production Nuclear		Furnaces, Fab Shop & Change House: PN:Furnaces	
1 Electric	3 Production Nuclear		Ventilation System, Intake Structure: PN:Ventilation Systems	
1 Electric	3 Production Nuclear		Furnaces, Control Bldg: PN:Furnaces	
1 Electric	3 Production Nuclear		Burner System, Circulating Water Pump House: PN:Burner Systems	
1 Electric	3 Production Nuclear		Drives/Motors (See Notes), Circulating Water Pump House: PN:Drives/Motors	
1 Electric	3 Production Nuclear		Baseboard Heating, Circulating Water Pump House: PN:Baseboard Heating	
1 Electric	3 Production Nuclear		Pumps, (Fire Protection) - Administration Bldgs: PN:Pumps, (Fire Protection)	
1 Electric	3 Production Nuclear		Ventilation System, Radioactive Waste Storage: PN:Ventilation Systems	
1 Electric	3 Production Nuclear		Electrical System, Radioactive Waste Storage: PN:Electrical Systems	
1 Electric	3 Production Nuclear		Boilers, Technical Support Bldg: PN:Boilers	
1 Electric	3 Production Nuclear		Furnaces, Technical Support Bldg: PN:Furnaces	
1 Electric	3 Production Nuclear		Burner System, Simulator Bldg: PN:Burner Systems	
1 Electric	3 Production Nuclear		Pumps, Engineering Bldg: PN:Pumps	
1 Electric	3 Production Nuclear		Plumbing System, Circulating Water Pump House: PN:Plumbing System	
1 Electric	3 Production Nuclear		Drives/Motors, Administration Bldgs: PN:Drives/Motors	
1 Electric	3 Production Nuclear		Air Conditioning Systems, Administration Bldgs: PN:Air Conditioning Systems	
1 Electric	3 Production Nuclear		Pumps, General Services Bldg: PN:Pumps	
1 Electric	3 Production Nuclear		Tanks, Turbine Bldg: PN:Tanks	

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Electrical System, Reactor Bldg: PN:Electrical Systems	
1 Electric	3 Production Nuclear		Automatic Stokers, Auxiliary Bldg: PN:Automatic Stokers	
1 Electric	3 Production Nuclear		Boilers, Auxiliary Bldg: PN:Boilers	
1 Electric	3 Production Nuclear		Drives/Motors, Auxiliary Bldg: PN:Drives/Motors	
1 Electric	3 Production Nuclear		Air Conditioning Systems, Warehouse Bldgs: PN:Air Conditioning Systems	
1 Electric	3 Production Nuclear		Superstructure, Warehouse Bldgs: PN:Superstructure	
1 Electric	3 Production Nuclear		Superstructure, Emergency Operations Facility: PN:Superstructure	
1 Electric	3 Production Nuclear		Superstructure, Engineering Building: PN:Superstructure	
1 Electric	3 Production Nuclear		Roofing, Auxiliary Bldg: PN:Roofing	
1 Electric	3 Production Nuclear		Roofing, Technical Support Facility: PN:Roofing	
1 Electric	3 Production Nuclear		Fire Escape System, Warehouse Bldgs: PN:Fire Escape System	
1 Electric	3 Production Nuclear		Plumbing System, Radioactive Waste Storage: PN:Plumbing System	
1 Electric	3 Production Nuclear		Plumbing System, Heliport Pad: PN:Plumbing System	
1 Electric	3 Production Nuclear		Plumbing System, Emergency Operations Facility: PN:Plumbing System	
1 Electric	3 Production Nuclear		Tanks, Miscellaneous Bldgs: PN:Tanks	
1 Electric	3 Production Nuclear		Piping, (Fire Protection) - Piping Miscellaneous Bldgs: PN:Piping, (Fire Protection)	
1 Electric	3 Production Nuclear		Tanks, Vacuum Cleaning System: PN:Vacuum Cleaning Systems	
1 Electric	3 Production Nuclear		Controls, Plant Domestic Water: PN:Plant Domestic Water	
1 Electric	3 Production Nuclear		Land, Purchased: PN:Land, Purchased	
1 Electric	3 Production Nuclear		Storage Basins or Sediment Basins, Storm Sewers & Yard Drainage: PN:Storm Sewers & Yard Drainage	
1 Electric	3 Production Nuclear		Drives/Motors, Storm Sewers & Yard Drainage: PN:Storm Sewers & Yard Drainage	
1 Electric	3 Production Nuclear		Pump Houses, Complete, Storm Sewers & Yard Drainage: PN:Storm Sewers & Yard Drainage	
1 Electric	3 Production Nuclear		Parking Areas, Gutters, & Curbs: PN:Paving & Surfacing	
1 Electric	3 Production Nuclear		Track Work, Railroads: PN:Railroads	
1 Electric	3 Production Nuclear		Chemical Feed, Sanitary Sewer Systems: PN:Sanitary Sewer Systems	
1 Electric	3 Production Nuclear		Pump House Foundations, Gas Or Oil Supply Systems: PN:Gas or Oil Supply Systems	
1 Electric	3 Production Nuclear		Heaters, Gas Or Oil Supply Systems: PN:Gas or Oil Supply Systems	
1 Electric	3 Production Nuclear		Substructure, Miscellaneous Bldgs: PN:Substructure	
1 Electric	3 Production Nuclear		Tendon Steel: PN:Tendon Steel	
1 Electric	3 Production Nuclear		Fire Escape System, Miscellaneous Bldgs: PN:Fire Escape System	
1 Electric	3 Production Nuclear		Generators, Power Operated Equipment: PN:Power Operated Equipment	
1 Electric	3 Production Nuclear		Platforms, Laboratory Equipment: PN:Laboratory Equipment	
1 Electric	3 Production Nuclear		Vises, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Heat Exchangers, Turbine Plant Process Water System (Secondary Services - Closed Cycle): PN:Turbine Plant Process Water System (Secondary Services - Closed Cycle)	
1 Electric	3 Production Nuclear		Pumps, Fuel Storage Pool Cooling & Purification System: PN:Fuel Storage Pool Cooling & Purification System	
1 Electric	3 Production Nuclear		Nozzles, Steam Generator: PN:Steam Generator	
1 Electric	3 Production Nuclear		Roofing, Control Bldg: PN:Roofing	
1 Electric	3 Production Nuclear		Platform Plows, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment	
1 Electric	3 Production Nuclear		Valves, Circulating Water Piping: PN:Circulating Water Piping, Conduit, &/or Flumes	
1 Electric	3 Production Nuclear		Steam Generator, Complete: PN:Steam Generator	
1 Electric	3 Production Nuclear		Substructure, Diesel Generator Building: PN:Substructure	
1 Electric	3 Production Nuclear		Non-Unitized	
1 Electric	3 Production Nuclear		Non-Unitized	
1 Electric	3 Production Nuclear		Non-Unitized	
1 Electric	3 Production Nuclear		Non-Unitized	
1 Electric	7 Distribution Plant		Non-Unitized	
1 Electric	7 Distribution Plant		Non-Unitized	
1 Electric	8 General Plant		Non-Unitized	
1 Electric	8 General Plant		Non-Unitized	
1 Electric	8 General Plant		Non-Unitized	
1 Electric	8 General Plant		Non-Unitized	
1 Electric	8 General Plant		Non-Unitized	
1 Electric	2 Production Steam		Monitor, Condenser Performance (Air Leakage, Non Condensate Gas) PS:Monitoring Equipment	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam		Elevator Passenger Cab, Complete PS:Elevator
1 Electric	2 Production Steam		Recorder, Lake Water Makeup: Makeup Water Supply: PS:Recorder
1 Electric	2 Production Steam		Battery Monitoring System: PS:Battery
1 Electric	2 Production Steam		Operator Interface / Human Machine Interface (HMI): PS:Operator Interface
1 Electric	2 Production Steam		S03 Injection Flow Meter: PS:S03 Injection Flow Meter
1 Electric	2 Production Steam		Continuous Emission Monitor - Software: PS:CEMS - Software
1 Electric	1 Intangible		Security Plan Documentation IT:Security Plan Documentation
1 Electric	2 Production Steam		Heat Exchanger, Seal Water Sys., Boiler Feed Pump, Complete
1 Electric	2 Production Steam		Valve, 6" +, Hotwell Dump Regulator and Operator, Condensate System Complete: PS:Valves
1 Electric	2 Production Steam		Analyzer: Three Phase Power Quality Analyzer: PS:Analyzer
1 Electric	2 Production Steam		Lighting and Power Sys., Coal Yard: PS: Lighting And Power System
1 Electric	2 Production Steam		Piping Sys., Boiler Coal Supply, Complete Run between Riffle Deck Slide Gate and Burners: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Coal Supply, Complete Run between Riffle Deck Slide Gate and Burners: PS:Piping
1 Electric	2 Production Steam		PS: Neural Network
1 Electric	4 Production Hydro		PH: Turbo-Generator Vibration Monitoring System, Comp
1 Electric	5 Production Other		Valve, 6" +, Cooling Tower Make-Up Water: Cooling Tower Make, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Gate, Cooling Tower Make-Up Water: Cooling Tower Make, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Globe, Cooling Tower Make-Up Water: Cooling Tower Make, Globe, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Dewatering System, Cooling Tower, Complete: PO:Dewatering Systems
1 Electric	5 Production Other		Piping System, Cooling Tower Dewatering, Comp: Cooling Tower Dewa: PO:Piping
1 Electric	5 Production Other		Valve, 6" +, Cooling Tower Distribution: Cooling Tower Dist, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Strainer Basket Assemblies
1 Electric	5 Production Other		Tube Assembly Complete - Per Assembly: PO:Tube Assembly
1 Electric	5 Production Other		Controls, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PO:Controls
1 Electric	5 Production Other		Valve, 6" +, Gate, Steam Condenser Air Ejector: Steam Condenser Ai, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Tank, 250 Gal +, Steam Condenser Air Ejector Vacuum: Steam Condenser Ai: PO:Tank
1 Electric	5 Production Other		Motor, 25Hp +, Steam Condenser Air Ejector: Steam Condenser Ai: PO:Motor
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Condensate Drain: Condensate Drain, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Motor, 25Hp +, Condensate: Condensate: PO:Motor
1 Electric	5 Production Other		Motor, 25Hp +, Condensate Pump: Condensate Pump: PO:Motor
1 Electric	5 Production Other		Piping System, Condensate, Comp: Condensate: PO:Piping
1 Electric	5 Production Other		Valve, 6" +, Butterfly, Condensate: Condensate, Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Gate, Condensate: Condensate, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Globe, Condensate: Condensate, Globe, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Safety (Relief), Condensate: Condensate, Safety (Relief), Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Tank, 250 Gal +, Condensate Storage: Condensate Storage: PO:Tank
1 Electric	5 Production Other		Tank, 250 Gal +, Condensate Storage: Condensate Storage: PO:Tank
1 Electric	6 Transmission Plant		Anti-Galloping Device - Shieldwire - AR MOD IX Twister
1 Electric	2 Production Steam		Monitoring System, Dissolved Oxygen, Complete
1 Electric	5 Production Other		Battery Bank, Complete
1 Electric	2 Production Steam		Pump, Driven by 25Hp + Motor
1 Electric	4 Production Hydro		Valves and/or Actuators
1 Electric	5 Production Other		Valves and/or Actuators
1 Electric	4 Production Hydro		Motor, 25Hp+, System Unclassified
1 Electric	4 Production Hydro		Motor, 25Hp+, System Unclassified
1 Electric	4 Production Hydro		Pump, Driven by 25Hp + Motor
1 Electric	7 Distribution Plant		Contra Securitization Rita Texas
1 Electric	8 General Plant		Contra Securitization Rita Texas
1 Electric	5 Production Other		Elevator
1 Electric	4 Production Hydro		Computer Equipment
1 Electric	5 Production Other		Operations Rounds Data Electronic Collection - Bar Code Equipment
1 Electric	4 Production Hydro		Generator Air Washer System, Complete
1 Electric	4 Production Hydro		Power Conductor, Complete run between two units of property: PH:Power Conductor

PWRPLANT_BUS				
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS	LONG_DESCRIPTION
_ID	T_DESCRIPTION	_ID	.DESCRIPTION	
1 Electric	4 Production Hydro		Power Conductor, Complete run between two units of property: PH:Power Conductor	
1 Electric	2 Production Steam		Boiler Firing System PS:Boiler	
1 Electric	4 Production Hydro		Chemical Feed System PH:Chemical Feed System	
1 Electric	4 Production Hydro		Chemical Feed System PH:Chemical Feed System	
1 Electric	4 Production Hydro		Chemical Feed System PH:Chemical Feed System	
1 Electric	6 Transmission Plant		Contra Securitization LA	
1 Electric	7 Distribution Plant		Contra Securitization LA	
1 Electric	7 Distribution Plant		Contra Securitization LA	
1 Electric	5 Production Other		CEMs - Shelter	
1 Electric	5 Production Other		CEMs - Shelter	
1 Electric	5 Production Other		CEMs - Software	
1 Electric	2 Production Steam		Meter, Portable Flow PS:Meter	
1 Electric	5 Production Other		Throw/Over Switch: PO:Throw/over Switch	
1 Electric	2 Production Steam		Switchgear, 480v to 4160v, Complete PS:Switchgear	
1 Electric	6 Transmission Plant		Poles, Hybrid (All Sizes): Hybrid: TL:Poles	
1 Electric	4 Production Hydro		Circuit Breaker - 480V	
1 Electric	4 Production Hydro		Transformer, Neutral Grounding	
1 Electric	4 Production Hydro		Flag Pole, Complete: PH:Yard	
1 Electric	2 Production Steam		Agitation Sys., System Unclassified, Comp PS:FGD System	
1 Electric	6 Transmission Plant		Contra Securitization IKE Texas	
1 Electric	8 General Plant		Contra Securitization IKE Texas	
1 Electric	5 Production Other		Contra Securitization Gustav Ike	
1 Electric	7 Distribution Plant		Contra Securitization Gustav Ike	
1 Electric	7 Distribution Plant		Contra Securitization Gustav Ike	
1 Electric	7 Distribution Plant		Contra Securitization Gustav Ike	
1 Electric	7 Distribution Plant		Contra Securitization Gustav Ike	
1 Electric	8 General Plant		Contra Securitization Gustav Ike	
1 Electric	7 Distribution Plant		Contra EAI 2009 Ice Storm	
1 Electric	7 Distribution Plant		Contra EAI 2009 Ice Storm	
1 Electric	5 Production Other		CO2 Compressor: PO:Co2 System	
1 Electric	2 Production Steam		CEMS Printer: PS:CEMS Printer	
1 Electric	2 Production Steam		Portable Flood Barrier: PS:Portable Flood Barrier	
1 Electric	7 Distribution Plant		Nitrogen Rack: DS:Nitrogen Rack	
1 Electric	5 Production Other		PO:Bushing, Normal\Reserve Station Transformer	
1 Electric	8 General Plant		Metals	
1 Electric	7 Distribution Plant		Smart Meter In Home Display (IHD) DL:AMI Communication Equipment	
1 Electric	8 General Plant		GP: Fleet Leased Cap Assets Off-Rd	
1 Electric	5 Production Other		Circuit Breaker, Remote Racking System: PO:Circuit Breaker	
1 Electric	3 Production Nuclear		Foundation: PN:Foundation	
1 Electric	3 Production Nuclear		Foundation: PN:Foundation	
1 Electric	2 Production Steam		Work Bench: PS:Work Bench	
1 Electric	2 Production Steam		Ventilating Sys., Administration Bldg: PS:Ventilating System	
1 Electric	2 Production Steam		Ventilating Sys., Electrical Bay: PS:Ventilating System	
1 Electric	2 Production Steam		Ventilation Sys., Shop Bldg: PS:Ventilating System	
1 Electric	2 Production Steam		Vibratory Feeder, Coal Surge Bin, Comp: Coal Surge Bin: PS:Vibratory Feeder	
1 Electric	2 Production Steam		Voltmeter: PS:Voltmeter	
1 Electric	2 Production Steam		Washer Mechanism, Car Wash, Comp: PS:Washer Mechanism	
1 Electric	2 Production Steam		Washer, Car: PS:Washer, Car	
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Aux Steam Supply Piping: Aux Steam Supply P, Safety (Relief), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Blowdown Or Blowoff: Blowdown Or Blowof, Safety (Relief), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Blowdown Or Blowoff: Blowdown Or Blowof, Safety (Relief), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Boiler Feedwater: Boiler Feedwater, Safety (Relief), Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Make-Up Water Plant: Make-Up Water Plan, Safety (Relief), Valve, 6" +: PS:Valves	

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam	Valve, 6" +, Service Air Supply: Service Air Supply, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Service Air Supply: Service Air Supply, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Sewage Treatment: Sewage Treatement, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Solenoid Trip Vent, Circulating Water Air Eject: Circulating Water, Solenoid Trip Vent, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Suction, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ, Suction, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, Intercept, Main Steam Turbine, Comp: Main Steam Turbine, Intercept, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, Intercept, Main Steam Turbine, Comp: Main Steam Turbine, Intercept, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, Main Stop, Main Steam Turbine, Comp: Main Steam Turbine, Main Stop, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, Main Stop, Main Steam Turbine, Comp: Main Steam Turbine, Main Stop, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, Reheat Stop, Main Steam Turbine, Comp: Main Steam Turbine, Reheat Stop, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Main Generator Cooling: Main Generator Co, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Potable Or Drinking Water: Potable Or Drinkin, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Service Water Supply: Service Water Supp, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Service Water Supply: Service Water Supp, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Indicator, Fire Protection, Yard & Grounds: Fire Protection, Y, Indicator, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Knife Gate, Ash Dewatering: Ash Dewatering, Knife Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Main Generator Cooling: Main Generator Co, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Main Steam Turbine: Main Steam Turbine, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Make-Up Water Supply: Make-Up Water Supp, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Mud, Circulating Water: Circulating Water, Mud, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Multi-Port, Blowdown Or Blowoff: Blowdown Or Blowof, Multi-Port, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Multi-Port, Make-Up Water Plant: Make-Up Water Plan, Multi-Port, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Plug, Boiler Feedwater: Boiler Feedwater, Plug, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Plug, Boiler Feedwater: Boiler Feedwater, Plug, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Plug, Main Steam Boiler: Main Steam Boiler, Plug, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Plug, Pipeline/Header, Natural Gas Or Oil, Comm: Pipeline/Header, N, Plug, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Potable Or Drinking Water: Potable Or Drinkin, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Potable Or Drinking Water: Potable Or Drinkin, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Pressure Control, Natural Gas, Common: Natural Gas Facili, Pressure Control, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Propane: Propane, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Pyrites Removal: Pyrites Removal, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Reboiling Steam: Reboiling Steam, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Reverse Osmosis, Make-Up Water Plant: Make-Up Water Plan, Reverse Osmosis, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Gland Steam Seal: Gland Steam Seal, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Main Generator Cooling: Main Generator Co, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Oily Waste Collection: Oily Waste Collect, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Gate, Steam Condenser Air Ejector: Steam Condenser Ai, Gate, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, 2-Way, Condensate Make-Up: Condensate Make-Up, Globe, 2-Way, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, 3-Way, Condensate Make-Up: Condensate Make-Up, Globe, 3-Way, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Bearing Cooling Water: Bearing Cooling Wa, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Boiler Feed Pump: Boiler Feed Pump, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Boiler Feed Pump: Boiler Feed Pump, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Boiler Feed Pump: Boiler Feed Pump, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Boiler Feedwater: Boiler Feedwater, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Boiler Feedwater: Boiler Feedwater, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Circulating Water: Circulating Water, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Condensate Make-Up: Condensate Make-Up, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Condensate Prefilter: Condensate Prefilt, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Condensate Prefilter: Condensate Prefilt, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Globe, Fire Protection, Yard & Grounds: Fire Protection, Y, Globe, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Main Steam Turbine: Main Steam Turbine, Diaphragm (Rupture, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Main Steam Turbine: Main Steam Turbine, Diaphragm (Rupture, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam	Valve, 6" +, Diaphragm (Rupture Disc), Sewage Treatment: Sewage Treatement, Diaphragm (Rupture, Valve, 6" +: PS:Valves	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG DESCRIPTION
1 Electric	2 Production Steam		Valve, 6" +, Fire Protection Chemical Foam, Common: Fire Protection Ch, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Fire Protection, Yard & Grounds: Fire Protection, Y, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Fly Ash Silo Aeration: Fly Ash Silo Aerat, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Foot, Cooling Tower Dewatering: Cooling Tower Dewa, Foot, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Air Preheater: Air Preheater, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Blowdown Or Blowoff: Blowdown Or Blowof, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Boiler Feedwater: Boiler Feedwater, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Circulating Water Air Ejector: Circulating Water, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Feedwtr Heater Relief/Vent/D: Feedwater Heater R, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Fuel Oil, Common: Fuel Oil, Common, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Main Generator Cooling: Main Generator Coo, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Make-Up Water Plant: Make-Up Water Plan, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Steam Condenser Air Ejector: Steam Condenser Ai, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check, Bearing Cooling Water: Bearing Cooling Wa, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check, Bottom Ash Discharge: Bottom Ash Dischar, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check, Potable Or Drinking Water: Potable Or Drinkin, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check, Yard & Grounds Drainage: Yard & Grounds Dra, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Chemical Waste Treatment: Chemical Waste Tre, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Coal Dust Suppression: Coal Dust Suppress, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Condensate Polishing: Condensate Polishi, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Control, Bearing Cooling Water: Bearing Cooling Wa, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Control, Boiler Feedwater: Boiler Feedwater, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Control, Boiler Feedwater: Boiler Feedwater, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Control, Make-Up Water Plant: Make-Up Water Plan, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Cooling Tower Dewatering: Cooling Tower Dewa, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Desuperheater Or Prv, Main Steam Boiler: Desuperheater Or P, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Condensate: Condensate, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Condensate Make-Up: Condensate Make-Up, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Condensate Polishing: Condensate Polishi, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Condensate Prefilter: Condensate Prefilt, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Cooling Tower Make-Up Water: Cooling Tower Make, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Feedwater Heater Relief/Vent/Drain/D: Feedwater Heater R, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Fire Protection, Yard & Grounds: Fire Protection, Y, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Main Generator Cooling: Main Generator Coo, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Make-Up Water Supply: Make-Up Water Supp, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Metal Clean Waste Treat: Metal Clean Waste, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Sewage Treatment: Sewage Treatement, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Aux Steam Supply Piping: Aux Steam Supply P, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Blowdown Or Blowoff: Blowdown Or Blowof, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Boiler Water Circ And Start: Boiler Water Circ, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Circulating Water Air Ejecto: Circulating Water, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Circulating Water Air Ejecto: Circulating Water, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Condensate: Condensate, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Condensate Polishing: Condensate Polishi, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Condensate Prefilter: Condensate Prefilt, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Cooling Tower Make-Up Water: Cooling Tower Make, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Cooling Tower Make-Up Water: Cooling Tower Make, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Demineralized Water Storage: Demineralized Wate, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Demineralized Water Storage: Demineralized Wate, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Turbine, Make-Up Water Plant Steam Drive: PS:Turbine, Make-Up Water Plant Ste
1 Electric	2 Production Steam		Typewriter: PS:Typewriter
1 Electric	2 Production Steam		Uninterruptible Power Supply, Cis, Comp: PS:Uninterruptible Power Source (Un
1 Electric	2 Production Steam		Desuperheater Or Pressure Reducing Valve (Prv), Aux Steam Bo: Aux Steam Boiler, Desuperheater Or P, Valve, 6" +: PS:Valves

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Grinder, Valve: Grinder, Valve, Grinder, Valve: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Air Preheater: Air Preheater, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Angle Piston, Boiler Feedwater: Boiler Feedwater, Angle Piston, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Aux Steam Supply Piping: Aux Steam Supply P, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Ball, Feedwater Heater Relief/Vent/Drain/Drip: Feedwater Heater R, Ball, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Ball, Feedwater Heater Relief/Vent/Drain/Drip: Feedwater Heater R, Ball, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Blank Assembly, Natural Gas, Common: Natural Gas Facili, Blank Assembly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Blowdown Or Blowoff: Blowdown Or Blowof, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Boiler Fuel Oil (Light): Boiler Fuel Oil (L, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Boiler Natural Gas Supply: Boiler Natural Gas, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Bottom Ash Sump: Bottom Ash Sump, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Bottom Ash Sump: Bottom Ash Sump, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Boiler Feedwater: Boiler Feedwater, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Boiler Feedwater: Boiler Feedwater, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Trailer, Tool: PS:Trailer Or Wagon
1 Electric	2 Production Steam		Transf., Potential: Potential: PS:Transformer
1 Electric	2 Production Steam		Transf., Reserve Station Service: Reserve Station Se: PS:Transformer
1 Electric	2 Production Steam		Transf., Reserve Station Service: Reserve Station Se: PS:Transformer
1 Electric	2 Production Steam		Transformer, Lighting And Power, Yard & Grounds: Lighting And Power: PS:Transformer
1 Electric	2 Production Steam		Transformer, Power, Precipitator: Power, Precipitato: PS:Transformer
1 Electric	2 Production Steam		Transformer, Power, Precipitator: Power, Precipitato: PS:Transformer
1 Electric	2 Production Steam		Transformer, Power, Precipitator: Power, Precipitato: PS:Transformer
1 Electric	2 Production Steam		Trencher: PS:Trencher
1 Electric	2 Production Steam		Trestle: PS:Trestle
1 Electric	2 Production Steam		Trolley: PS:Trolley
1 Electric	2 Production Steam		Turbine Water Induction Protection System, Comp: PS:Turbine Water Induction Protecti
1 Electric	2 Production Steam		Tank, 250 Gal +, Reclaimed Caustic, Make-Up Water Plant: Reclaimed Caustic,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reclaimed Caustic, Make-Up Water Plant: Reclaimed Caustic,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Sludge Removal Holding, Metal Clean Waste T: Sludge Removal Hol: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Softened Water Storage, Boiler Feedwater: Softened Water Sto: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Softened Water Storage, Make-Up Water Plant: Softened Water Sto: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Solvent Storage: Solvent Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Start-Up Flash, Boiler Water Circ And Start: Start-Up Flash, Bo: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Vehicle Service Station Fuel Storage: Vehicle Service St: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Waste Oil Storage, Common: Waste Oil Storage,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Waste Oil Storage, Common: Waste Oil Storage,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Well Water Storage: Well Water Storage: PS:Tank
1 Electric	2 Production Steam		Tank, Varnish Dip, Motor Repair: Varnish Dip, Motor: PS:Tank
1 Electric	2 Production Steam		Tank, Varnish Dip, Motor Repair: Varnish Dip, Motor: PS:Tank
1 Electric	2 Production Steam		Tanks: PS:Tank
1 Electric	2 Production Steam		Tank Or Bottle Rack, 250 Gal +, Main Generator Hydrogen Stor: Main Generator Hyd: PS:Tank Or Bottle Rack
1 Electric	2 Production Steam		Tank Or Reservoir, 250 Gal +, Turbo-Generator Lubricating Oil: Turbo-Generator Lu: PS:Tank Or Reservoir
1 Electric	2 Production Steam		Test Amp Meter: PS:Test Amp Meter
1 Electric	2 Production Steam		Test Bench: PS:Test Bench
1 Electric	2 Production Steam		Turner Scale Thickness Indicator: Turner Scale Thick: PS:Tester
1 Electric	2 Production Steam		Thermocouple Test Set: PS:Thermocouple Test Set
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Cation Regeneration: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Caustic Day: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Prefilter: Condensate Prefilt: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Storage: Condensate Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Cooling Tower Chemical Treatment: Cooling Tower Chem: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Diesel Storage: Diesel Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Dilute Caustic, Make-Up Water Plant: Dilute Caustic, Ma: PS:Tank

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Tank, 250 Gal +, Dry Bulk Chemical Storage, Make-Up Water Pl: Dry Bulk Chemical: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Condensate, Common: Fuel Oil Condensat: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Day, Common: Fuel Oil Day: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Service, Common: Fuel Oil Service: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Service, Common: Fuel Oil Service: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Make-Up Water Plant: Make-Up Water Plan: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Metal Cleaning Waste Thickner: Metal Cleaning Was: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Metal Cleaning Waste Thickner: Metal Cleaning Was: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Metal Cleaning Waste Thickner: Metal Cleaning Was: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Miscellaneous, Serving Ferc 312: Miscellaneous, Ser: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Potable Water Storage: Potable Water Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Propane Gas Storage: Propane Gas Storag: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Pyrites Hopper: Pyrites Hopper: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Condensate Drain: Reboiler Condensat: PS:Tank
1 Electric	2 Production Steam		Superheater, Aux Steam Boiler, Comp: Aux Steam Boiler,: PS:Superheater
1 Electric	2 Production Steam		Superheater, Finishing Section Assembly, Comp (Coal): Finishing Section: PS:Superheater
1 Electric	2 Production Steam		Superheater, Primary Or Low Temperature Section, Comp (Gas/O: Primary Or Low Tem: PS:Superheater
1 Electric	2 Production Steam		Superheater, Secondary/Finish/High Temp Section, Comp (Gas/O: Secondary/Finish/H: PS:Superheater
1 Electric	2 Production Steam		Table: PS:Table
1 Electric	2 Production Steam		Tank, 250 Gal +, Acid Tar, Common: Acid Tar, Common: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water Return: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Blowdown Or Blowoff: Blowdown Or Blowof: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bottom Ash Settling: Bottom Ash Settlin: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bottom Ash Surge: Bottom Ash Surge: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Boiler Chemical Feed: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Condensate Chemical: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Condensate Make-Up: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Make-Up Water Plant: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Burner Front Drainage, Boiler Fuel Burning: Burner Front Drain: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Chemical Storage: Chemical Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Circulating Water Chlorine Storage: Circulating Water: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Circulating Water Chlorine Storage: Circulating Water: PS:Tank
1 Electric	2 Production Steam		Structure, Insulation Shop: Insulation Shop: PS:Structure
1 Electric	2 Production Steam		Structure, Laboratory: Laboratory: PS:Structure
1 Electric	2 Production Steam		Structure, Miscellaneous Storage Bldg: Miscellaneous Stor: PS:Structure
1 Electric	2 Production Steam		Structure, Oil Storage: Oil Storage: PS:Structure
1 Electric	2 Production Steam		Structure, Paint Shop: Paint Shop: PS:Structure
1 Electric	2 Production Steam		Structure, Personnel Bldg: Personnel Building: PS:Structure
1 Electric	2 Production Steam		Structure, Precipitator Switchgear Bldg: Precipitator Switc: PS:Structure
1 Electric	2 Production Steam		Structure, River Water Intake, Make-Up Water Plant, Comp: River Water Intake: PS:Structure
1 Electric	2 Production Steam		Structure, Shop Bldg: Shop Building: PS:Structure
1 Electric	2 Production Steam		Structure, Shop Bldg: Shop Building: PS:Structure
1 Electric	2 Production Steam		Structure, Stack, Comp, Incl. Liner, Ladders, Platforms, Gra: Stack: PS:Structure
1 Electric	2 Production Steam		Structure, Stack, Comp, Incl. Liner, Ladders, Platforms, Gra: Stack: PS:Structure
1 Electric	2 Production Steam		Structure, Storage Bldg, Comp: Storage Building: PS:Structure
1 Electric	2 Production Steam		Structures and Improvements - Big Cajun 2 Unit 3 (Only): Structures and Imp: PS:Structures and Improvements - Bi
1 Electric	2 Production Steam		Sump Or Basin, Acid Sludge: Acid Sludge: PS:Sump Or Basin
1 Electric	2 Production Steam		Sump Or Basin, Yard & Ground Drainage: Yard & Ground Dra: PS:Sump Or Basin
1 Electric	2 Production Steam		Structure, Aux Steam Boiler, Independent Of Other Str., Comp: Aux Steam Boiler: PS:Structure
1 Electric	2 Production Steam		Structure, Boiler House: Boiler House: PS:Structure
1 Electric	2 Production Steam		Structure, Boiler House: Boiler House: PS:Structure
1 Electric	2 Production Steam		Structure, Boiler Water Sample Room: Boiler Water Sampl: PS:Structure

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	2 Production Steam		Structure, Boiler, Comp, Independent Of Other Str., Incl. La: Boiler: PS:Structure	
1 Electric	2 Production Steam		Structure, Booster Pump House: Booster Pump House: PS:Structure	
1 Electric	2 Production Steam		Structure, Booster Pump House: Booster Pump House: PS:Structure	
1 Electric	2 Production Steam		Structure, Bottom Ash Hopper, Comp, Incl. Foundation: Bottom Ash Hopper: PS:Structure	
1 Electric	2 Production Steam		Structure, Bottom Ash Hopper, Comp, Incl. Foundation: Bottom Ash Hopper: PS:Structure	
1 Electric	2 Production Steam		Structure, Calorimeter Bldg: Calorimeter Buildi: PS:Structure	
1 Electric	2 Production Steam		Structure, Car Wash: Car Wash: PS:Structure	
1 Electric	2 Production Steam		Structure, Circulating Water Intake: Circulating Water: PS:Structure	
1 Electric	2 Production Steam		Structure, Coal Maintenance Bldg: Coal Maintenance B: PS:Structure	
1 Electric	2 Production Steam		Structure, Coal Maintenance Bldg: Coal Maintenance B: PS:Structure	
1 Electric	2 Production Steam		Structure, Coal Surge Bin, Comp, Incl. Foundation, Ladders,: Coal Surge Bin: PS:Structure	
1 Electric	2 Production Steam		Structure, Control Bldg, Fuel Oil Facilities: Control Building,: PS:Structure	
1 Electric	2 Production Steam		Structure, Emergency Excitation, Comp: Emergency Excitati: PS:Structure	
1 Electric	2 Production Steam		Structure, Emergency Reclaim, Comp, Incl. Foundation, Hopper: Emergency Reclaim: PS:Structure	
1 Electric	2 Production Steam		Structure, Fire Pump House: Fire Pump House: PS:Structure	
1 Electric	2 Production Steam		Structure, Fuel Bay: Fuel Bay: PS:Structure	
1 Electric	2 Production Steam		Structure, Fuel Oil Handling Switchgear Bldg: Fuel Oil Handling: PS:Structure	
1 Electric	2 Production Steam		Structure, Fuel Oil Handling Switchgear Bldg: Fuel Oil Handling: PS:Structure	
1 Electric	2 Production Steam		Structure, Fuel Oil Pump House: Fuel Oil Pump Hous: PS:Structure	
1 Electric	2 Production Steam		Structure, Fuel Oil Slab Enclosure: Fuel Oil Slab Encl: PS:Structure	
1 Electric	2 Production Steam		Structure, Guard House: Guard House: PS:Structure	
1 Electric	3 Production Nuclear		Capital Spares: PN:Capital Spares	
1 Electric	3 Production Nuclear		Charges Closed To Plant Unclassified Acct 320: PN:Charges Closed To Plant - Not CI	
1 Electric	2 Production Steam		Slot Insulation Machine, Motor Repair: PS:Slot Insulation Machine	
1 Electric	2 Production Steam		Softner Sys., Potable Or Drinking Water, Comp: PS:Softner System	
1 Electric	2 Production Steam		Space Heating, Fire Pump House: PS:Space Heating Unit	
1 Electric	2 Production Steam		Space Heating, Foam House: PS:Space Heating Unit	
1 Electric	2 Production Steam		Steam Coil, Air Preheater, Comp: PS:Steam Coil	
1 Electric	2 Production Steam		Steam Condenser, Comp, Including Waterboxes, Shell: PS:Steam Condenser	
1 Electric	2 Production Steam		Strainer Unit, Boiler Fuel Oil (Heavy), Comp: Fuel Oil Supply, B: PS:Strainer	
1 Electric	2 Production Steam		Strainer Unit, Boiler Fuel Oil (Light): Fuel Oil Supply, B: PS:Strainer	
1 Electric	2 Production Steam		Structure, Active Coal Storage, Comp, Incl. Foundation, Ladd: Active Coal Storag: PS:Structure	
1 Electric	2 Production Steam		Structure, Air Preheater, Comp, Independent Of Other Str., I: Air Preheater: PS:Structure	
1 Electric	2 Production Steam		Structure, Air Preheater, Comp, Independent Of Other Str., I: Air Preheater: PS:Structure	
1 Electric	2 Production Steam		Structure, Ash Dewatering, Comp, Incl. Foundation: Ash Dewatering: PS:Structure	
1 Electric	2 Production Steam		Structure, Ash Dewatering, Comp, Incl. Foundation: Ash Dewatering: PS:Structure	
1 Electric	2 Production Steam		Structure, Aux Steam Boiler Stack, Comp, Incl. Ladders, Plat: Aux Steam Boiler S: PS:Structure	
1 Electric	2 Production Steam		Sand Blasting Equipment: PS:Sand Blasting Equipment	
1 Electric	2 Production Steam		Sander: PS:Sander	
1 Electric	2 Production Steam		Saw, Abrasive Cut-Off: Abrasive Cut-Off: PS:Saw	
1 Electric	2 Production Steam		Saw, Buster: Buster: PS:Saw	
1 Electric	2 Production Steam		Saw, Metal Cutting: Metal Cutting: PS:Saw	
1 Electric	2 Production Steam		Screenwash System, Comp: PS:Screenwash System, Comp	
1 Electric	2 Production Steam		Seal Air Booster Blower Sys., Fly Ash, Comp, Incl. Precooler: Fly Ash: PS:Seal Air System	
1 Electric	2 Production Steam		Separator, Oily Waste Collection, Comp: Oily Waste Collect: PS:Separator	
1 Electric	2 Production Steam		Settling Pond, Comp, Including Levees, Liner, Inlet And Outl: PS:Settling Pond	
1 Electric	2 Production Steam		Shears, Jacketing: Jacketing: PS:Shears	
1 Electric	2 Production Steam		Silo, Fly Ash, Comp: Fly Ash: PS:Silo	
1 Electric	2 Production Steam		Recorder, Strip Chart: Strip Chart: PS:Recorder	
1 Electric	2 Production Steam		Recorder, Transcope Electronic: Transcope Electron: PS:Recorder	
1 Electric	2 Production Steam		Recorder, Turbo-Generator Instrument And Control: Turbo-Generator In: PS:Recorder	
1 Electric	2 Production Steam		Recorder, Turbo-Generator Supervisory Control: Turbo-Generator Su: PS:Recorder	
1 Electric	2 Production Steam		Recorder, Turbo-Generator Supervisory Control: Turbo-Generator Su: PS:Recorder	

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Recorder, X-Y Calibration: X-Y Calibration: PS:Recorder
1 Electric	2 Production Steam		Rectifier Sys., Precipitator, Comp: Precipitator, Comp: PS:Rectifier System
1 Electric	2 Production Steam		Refrigeration Or Freezing Equipment, Kitchen: PS:Refrigerator Or Freezer
1 Electric	2 Production Steam		Reheat Platen Pendant Assembly, Comp (Coal), Including Finis: PS:Reheat Platen Pendant Assembly,
1 Electric	2 Production Steam		Relaying Or Controls, Control Room Annunciator, Comp: Control Room Annun: PS:Relaying Or Controls
1 Electric	2 Production Steam		Relaying, Protective, Comp, Each Operating System: PS:Relaying, Protective
1 Electric	2 Production Steam		Resistor, Surge Protection: Surge Protection: PS:Resistor
1 Electric	2 Production Steam		Roof, Shop Bldg: Shop Building: PS:Roofing
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Stand-By Oil Cooling, Bearing: Stand-By Oil Cooli, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Steam Condenser Air Ejector Va: Steam Condenser Ai, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Oil: Oil: PS:Pump
1 Electric	2 Production Steam		Pump, Trash: Trash: PS:Pump
1 Electric	2 Production Steam		Pumps: PS:Pump
1 Electric	2 Production Steam		Pumps, System Unclassified: PS:Pump
1 Electric	2 Production Steam		Purging System, Main Generator Hydrogen Cooling, Comp: Main Generator Hyd: PS:Purging System
1 Electric	2 Production Steam		Pyrometer, Touch: PS:Pyrometer
1 Electric	2 Production Steam		Radio, Mobile: PS:Radio, Mobile
1 Electric	2 Production Steam		Reboiler, Comp: PS:Reboiler
1 Electric	2 Production Steam		Recorder, Balance Of Plant Instrumentation: Balance Of Plant I: PS:Recorder
1 Electric	2 Production Steam		Recorder, Boiler Control: Boiler Control: PS:Recorder
1 Electric	2 Production Steam		Recorder, Bottom Ash Control: Bottom Ash Control: PS:Recorder
1 Electric	2 Production Steam		Recorder, Chemical Waste Treatment: Chemical Waste Tre: PS:Recorder
1 Electric	2 Production Steam		Recorder, Condensate Prefilter: Condensate Prefilt: PS:Recorder
1 Electric	2 Production Steam		Recorder, Corrosion Rate, Circulating Water System Piping: Corrosion Rate, Ci: PS:Recorder
1 Electric	2 Production Steam		Recorder, Corrosion Rate, Circulating Water System Piping: Corrosion Rate, Ci: PS:Recorder
1 Electric	2 Production Steam		Recorder, Energy Metering: Energy Metering: PS:Recorder
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Return: Condensate Return, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Transfer: Condensate Transfe, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Transfer: Condensate Transfe, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Distillate: Distillate, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Distillate: Distillate, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Distilled Water: Distilled Water, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fuel Oil Facilities, Common: Fuel Oil Facilitie, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fuel Oil Facilities, Common: Fuel Oil Facilitie, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fuel Oil Facilities, Common: Fuel Oil Facilitie, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fuel Oil Transfer, Common: Fuel Oil Transfer, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Lube Oil Booster: Lube Oil Booster, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Lube Oil Transfer: Lube Oil Transfer, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Main Generator Cooling: Main Generator Co, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Main Generator Hydrogen Purgin: Main Generator Hyd, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Make-Up Water Plant: Make-Up Water Plan, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Make-Up Water Supply: Make-Up Water Supp, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Metal Clean Waste Treat: Metal Clean Waste, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Potable Or Drinking Water: Potable Or Drinkin, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Reboiler Condensate Return: Reboiler Condensat, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater Drain: Air Preheater Drai, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Aux Steam Boiler Feed: Aux Steam Boiler F, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Fuel Oil (Heavy): Boiler Fuel Oil (H, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Fuel Oil (Light): Boiler Fuel Oil (L, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Water Circ And Start-Up: Boiler Water Circ, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bottom Ash Conveyor Recirculat: Bottom Ash Conveyo, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bottom Ash Conveyor Recirculat: Bottom Ash Conveyo, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bottom Ash Sump: Bottom Ash Sump, 25 HP+ Motor: PS:Pump

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bottom Ash Sump: Bottom Ash Sump, 25 HP+ Motor: PS:Pump	
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Chemical Waste Treatment: Chemical Waste Tre, 25 HP+ Motor: PS:Pump	
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Chemical Waste Treatment: Chemical Waste Tre, 25 HP+ Motor: PS:Pump	
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Circulating Water Chlorine: Circulating Water, 25 HP+ Motor: PS:Pump	
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Circulating Water Vacuum: Circulating Water, 25 HP+ Motor: PS:Pump	
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Booster: Condensate Booster, 25 HP+ Motor: PS:Pump	
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Drain: Condensate Drain, 25 HP+ Motor: PS:Pump	
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing: Condensate Polishi, 25 HP+ Motor: PS:Pump	
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing Recycle: Condensate Polishi, 25 HP+ Motor: PS:Pump	
1 Electric	2 Production Steam		Plumbing Sys., Water Plant: Water Plant: PS:Plumbing System	
1 Electric	2 Production Steam		Power Center, Portable, Comp: PS:Power Center	
1 Electric	2 Production Steam		Precipitator, Electrostatic, Comp: Electrostatic: PS:Precipitator	
1 Electric	2 Production Steam		Pretreatment Water Plant, System Unclassified: System Unclassifie: PS:Pretreatment Water Plant	
1 Electric	2 Production Steam		Protective Dolphin System: PS:Protective Dolphin System	
1 Electric	2 Production Steam		Pulse Counter: PS:Pulse Counter	
1 Electric	2 Production Steam		Pulverizer Mill, Complete: PS:Pulverizer Mill	
1 Electric	2 Production Steam		Pump, Condenser Or Heat Exchanger Cleaning: Condenser Or Heat: PS:Pump	
1 Electric	2 Production Steam		Pump, Dewatering: Dewatering: PS:Pump	
1 Electric	2 Production Steam		Pump, Dewatering: Dewatering: PS:Pump	
1 Electric	2 Production Steam		Pump, Diaphragm: Diaphragm: PS:Pump	
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Acid Sludge, Fuel Oil Faciliti: Acid Sludge, 25 HP+ Motor: PS:Pump	
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Acid Tar, Fuel Oil Facilities: Acid Tar, 25 HP+ Motor: PS:Pump	
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater: Air Preheater, 25 HP+ Motor: PS:Pump	
1 Electric	2 Production Steam		Piping Sys., Metal Cleaning Waste Treatment, Comp: Metal Cleaning Was: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Natural Gas Facilities, Common, Comp: Natural Gas Facili: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Oily Waste Collection, Comp: Oily Waste Collect: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Propane, Comp: Propane System: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Propane, Comp: Propane System: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Pyrites Removal, Comp: Coal Supply, Boile: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Reverse Osmosis, Make-Up Water Plant, Comp: Make-Up Water Plan: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., River Water Intake, Make-Up Water Plt, Comp: Make-Up Water Plan: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Service Air, Comp, Including Coolers: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Service Air, Comp, Including Coolers: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Steam Sampling Lines, Comp: Steam Sampling Sys: PS:Piping	
1 Electric	2 Production Steam		Piping System, Condensate, Comp: Condensate: PS:Piping	
1 Electric	2 Production Steam		Piping System, Cooling Tower Dewatering, Comp: Cooling Tower Dewa: PS:Piping	
1 Electric	2 Production Steam		Piping System, Cooling Tower Make-Up Water, Comp: Cooling Tower Make: PS:Piping	
1 Electric	2 Production Steam		Piping System, Economizer Acid Clearing Circulating: Economizer Acid Cl: PS:Piping	
1 Electric	2 Production Steam		Piping System, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PS:Piping	
1 Electric	2 Production Steam		Piping System, Turbo-Generator Lubricating, Comp: Turbo-Generator Lu: PS:Piping	
1 Electric	2 Production Steam		Piping System, Turbo-Generator Lubricating, Comp: Turbo-Generator Lu: PS:Piping	
1 Electric	2 Production Steam		Piping, System Unclassified: PS:Piping	
1 Electric	2 Production Steam		Pit, Railcar Rotary Dumper, Comp: PS:Pit, Railcar Rotary Dumper, Comp	
1 Electric	2 Production Steam		Plant Logic Or Relay Logic System: PS:Plant Logic Or Relay Logic Syste	
1 Electric	2 Production Steam		Plumbing Sys., Boiler House: Boiler House: PS:Plumbing System	
1 Electric	4 Production Hydro		Plumbing System, Storage Building: Storage Building: PH:Plumbing System	
1 Electric	4 Production Hydro		Pump, Powered By 25 Hp Or Larger,Complete: Complete, 25 HP+ Motor: PH:Pump	
1 Electric	4 Production Hydro		Roads, Complete: PH:Roads, +/- Walkways, Comp	
1 Electric	4 Production Hydro		Roof, Each Structure Complete: Each Structure Com: PH:Roofing	
1 Electric	4 Production Hydro		Security System, Complete: PH:Security System	
1 Electric	4 Production Hydro		Sewage Treatment System, Complete: PH:Sewage Treatment System, Complet	
1 Electric	4 Production Hydro		Structure, Break Room: Break Room: PH:Structure	
1 Electric	4 Production Hydro		Water Supply System, Complete: PH:Water Supply System	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	4 Production Hydro		Flooring, Control Room: Control Room: PH:Flooring
1 Electric	4 Production Hydro		Flooring, Storage Building: Storage Building: PH:Flooring
1 Electric	4 Production Hydro		Gate, Tainter, Includes Gate, Guides, Supports, Chains: PH:Gate, Tainter, Includes Gate, Gu
1 Electric	4 Production Hydro		Grinder, Pedestal Or Bench Mounted; Complete Unit Including: PH:Grinder
1 Electric	4 Production Hydro		Intake Gate: PH:Intake Gate
1 Electric	4 Production Hydro		Intake Gate: PH:Intake Gate
1 Electric	4 Production Hydro		Kitchen Equipment, Complete: PH:Kitchen Equipment
1 Electric	4 Production Hydro		Lighting & Power System, Break Room: Break Room: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Office Building: Office Building: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Office Building: Office Building: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Office/Warehouse Building: Office/Warehouse B: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Single Or Multi-Phase, General Purp: Single Or Multi-Ph: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Storage Building: Storage Building: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Yard & Grounds, Single Or Multi-Pha: Yard & Grounds, Si: PH:Lighting And Power System
1 Electric	4 Production Hydro		Milling Machine, Complete Unit.: PH:Milling Machine, Complete Unit.
1 Electric	4 Production Hydro		Motor Control Center-480 Volt Or Less, Complete Including Fo: 480 Volt Or Less: PH:Motor Control Center
1 Electric	4 Production Hydro		Office Furniture & Equipment: PH:Office Furniture And Equipment
1 Electric	4 Production Hydro		Outboard Drive Engine (25 Hp Or Larger), Complete With Porta: PH:Outboard Motor
1 Electric	4 Production Hydro		Penstock, Complete With Valves: PH:Penstock
1 Electric	1 Intangible		Privileges: IT:Privileges
1 Electric	1 Intangible		Sale Lease Back 1999 - Miscellaneous Intangible Plant: IT:Sale Lease Back 1999 - Miscellan
1 Electric	4 Production Hydro		Boat, Complete Unit With All Accessories: PH:Boat
1 Electric	4 Production Hydro		Capital Spares: PH:Capital Spares
1 Electric	4 Production Hydro		Capital Spares: PH:Capital Spares
1 Electric	4 Production Hydro		Air Conditioning, Break Room: PH:Central A/C
1 Electric	4 Production Hydro		Central Air Conditioning, Office Building: PH:Central A/C
1 Electric	4 Production Hydro		Central Air Conditioning, Office/Warehouse Building: PH:Central A/C
1 Electric	4 Production Hydro		Central Generator Cooling System, Complete Including Pumps,: PH:Central Generator Cooling System
1 Electric	4 Production Hydro		Communication Equipment: PH:Communication Equipment
1 Electric	4 Production Hydro		Crane, Complete, Serving More Than One Equipment Ferc, Inclu: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Crane, Complete, Serving More Than One Equipment Ferc, Inclu: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Dam, Concrete (100 Yards): PH:Dam, Concrete (100 Yards)
1 Electric	4 Production Hydro		Drive Engine, Internal Combustion Engine With Name Plate Rat: PH:Drive Motor
1 Electric	4 Production Hydro		Drive Engine, Internal Combustion Engine With Name Plate Rat: PH:Drive Motor
1 Electric	4 Production Hydro		Drive Motor, 25 Hp Or Larger,Complete: PH:Drive Motor
1 Electric	4 Production Hydro		Drive Motor, 25 Hp Or Larger,Complete: PH:Drive Motor
1 Electric	4 Production Hydro		Elevator,Passenger, Complete, Including Operating Mechanism,: PH:Elevator
1 Electric	1 Intangible		Design Basis Documentation: IT:Design Basis Documentation
1 Electric	1 Intangible		Externally Purchased Software: 5 Year Life: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software Systems - 10 year: 10 Year Life: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software Systems - 3 Yr Life: 3 Year Life: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software Systems - 3 Yr Life: 3 Year Life: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software Systems - 5 year: 5 Year Life: IT:Externally Purchased Software
1 Electric	1 Intangible		Franchise, Consent, Water Power License or Certificate: IT:Franchise, Consent, Water Power
1 Electric	1 Intangible		Franchises and Consents: IT:Franchises and Consents
1 Electric	1 Intangible		Internally Developed Software Systems: 5 Yr Life: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software Systems - 5 year: 5 Yr Life: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software Systems - 5 year: 5 Yr Life: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software Systems - 5 Yr Life: 5 Yr Life: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software Systems-10 years: 10 Yr Life: IT:Internally Developed Software
1 Electric	1 Intangible		Organization - Intangible Plant: IT:Organization - Intangible Plant
1 Electric	8 General Plant		Supervisory Equipment: GP:Supervisory Equipment
1 Electric	8 General Plant		Terminet: GP:Terminet

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	8 General Plant		Fiber Optic Transmission Equipment: Fiber Optic: GP:Transmission Equipment
1 Electric	8 General Plant		Transportation - Auto: Auto: GP:Transportation
1 Electric	8 General Plant		Trencher: GP:Trencher
1 Electric	8 General Plant		Vehicle, All-Terrain: GP:Vehicle, All-Terrain
1 Electric	8 General Plant		Encoder: GP:Encoder
1 Electric	8 General Plant		Falcon Jet: GP:Falcon Jet
1 Electric	8 General Plant		Fee Land: GP:Fee Land
1 Electric	8 General Plant		Floor Covering: GP:Floor Covering
1 Electric	8 General Plant		Building Substructure: GP:Foundation/Substructure
1 Electric	8 General Plant		Building Substructure: GP:Foundation/Substructure
1 Electric	8 General Plant		Fiber Optic Generator: Fiber Optic: GP:Generator
1 Electric	8 General Plant		Laboratory Equipment and Test Equipment: GP:Laboratory And Test Equipment
1 Electric	8 General Plant		Leasehold Improvements: GP:Leasehold Improvements
1 Electric	8 General Plant		Office Furniture And Equipment: GP:Office Furniture And Equipment
1 Electric	8 General Plant		Parking Area: GP:Parking Lot, Complete
1 Electric	8 General Plant		Fiber Optic Batteries: Fiber Optic: GP:Batteries
1 Electric	8 General Plant		Body, Truck: GP:Body, Truck
1 Electric	8 General Plant		Coal Mine Equipment: GP:Coal Mine Equipment
1 Electric	8 General Plant		Other Communication Equipment: GP:Communication Equipment
1 Electric	8 General Plant		Crane: Outside Of Buildin: GP:Crane, Hoist Or Shovel
1 Electric	8 General Plant		Crane: Power Operated Equ: GP:Crane, Hoist Or Shovel
1 Electric	7 Distribution Plant		Switch, Grounding 3 Pole: For 12Kv & Below, For 12Kv & Below: DS:Switch, Grounding 3 Pole
1 Electric	7 Distribution Plant		Switch, Grounding 3 Pole: For 13.8Kv, Up To 34Kv, For 13.8Kv, Up To: DS:Switch, Grounding 3 Pole
1 Electric	7 Distribution Plant		Switch, Transfer Throw/Over: DS:Switch, Transfer Throw/Over
1 Electric	7 Distribution Plant		Track System, Transformer: All Voltages: DS:Track System
1 Electric	7 Distribution Plant		Transformer, Instrument: Current, Instrument: Curren: DS:Transformer
1 Electric	7 Distribution Plant		Transformer, Instrument: Potential, Instrument: Potent: DS:Transformer
1 Electric	7 Distribution Plant		Uninterruptible Power Source (Unit): DS:Uninterruptible Power Source (Un
1 Electric	7 Distribution Plant		Fuse Equip: Power Fuse (Solid, Liquid, Electronic): DS:Power Fuse (Solid, Liquid, Elect
1 Electric	7 Distribution Plant		Railroads: DS:Railroad Tracks
1 Electric	7 Distribution Plant		Ups System, Rectifier: Ups System: DS:Rectifier
1 Electric	7 Distribution Plant		Retaining Walls: Retaining Walls: DS:Retaining Wall
1 Electric	7 Distribution Plant		Sanitation System: DS:Sanitation System
1 Electric	7 Distribution Plant		Structural Steel/Alum: Switch Rack, Feeder, Switch Rack, Feede: DS:Structural Steel/Alum
1 Electric	7 Distribution Plant		Structural Steel/Alum: Tower, Tower: DS:Structural Steel/Alum
1 Electric	7 Distribution Plant		Dist.Sub - Switch, Air Break 3 Pole: 138Kv System, 138Kv System: DS:Switch, Air Break 3 Pole
1 Electric	7 Distribution Plant		Dist.Sub - Switch, Air Break 3 Pole: 230Kv System, 230Kv System: DS:Switch, Air Break 3 Pole
1 Electric	7 Distribution Plant		SWITCH: ABRK: VERTICAL BRK W/GROUND 230KV, 230KV: DS:Switch, Air Break Vertical Break
1 Electric	7 Distribution Plant		Feedline Pressure System Including Dehydrator, Pump, Motor: Pressure System: DS:Feedline
1 Electric	7 Distribution Plant		Feedlines Including Waveguide, Heliax, Coax: Lines: DS:Feedline
1 Electric	7 Distribution Plant		Fence (Complete With Gates): DS:Fence
1 Electric	7 Distribution Plant		Heating/Cooling System: DS:Heating/Cooling System
1 Electric	7 Distribution Plant		Lighting System (Building): DS:Lighting And Power System
1 Electric	7 Distribution Plant		Load Recording Equipment: All Voltages: DS:Load Recording Equipment
1 Electric	7 Distribution Plant		Motor Generator Set: DS:Motor Generator Set
1 Electric	7 Distribution Plant		Oil Spill Retention Sys- Xfrmr: Al I Voltages: DS:Oil Spill Retention Sys- Xfrmr
1 Electric	7 Distribution Plant		Panel, Power-Ac/Dc: Power-Ac/Dc: DS:Panel
1 Electric	7 Distribution Plant		Panel, Relay: Relay Devices, Relay Devices: DS:Panel
1 Electric	7 Distribution Plant		Capacitor Bank Control Device: Bank Control Devic: DS:Capacitors
1 Electric	7 Distribution Plant		Capital Spares - Distubtion Substation Equipment: DS:Capital Spares
1 Electric	7 Distribution Plant		Charges Closed To Plant Unclassified: DS:Charges Closed To Plant - Not Cl
1 Electric	7 Distribution Plant		Dist.Sub - Circuit Breakers : 161Kv System, 161Kv System: DS:Circuit Breaker
1 Electric	7 Distribution Plant		Circuit Switcher: 34.5Kv, Up To 69Kv, 34.5Kv, Up To 69Kv: DS:Circuit Switcher

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	7 Distribution Plant		Substation Telephone Equipment: Telephone Equipmen: DS:Communication Equipment
1 Electric	7 Distribution Plant		Condenser,Synchronous: Synchronous: DS:Condenser
1 Electric	7 Distribution Plant		Dc Power Converter: Dc Power: DS:Converter
1 Electric	7 Distribution Plant		Coupling Capacitive Voltage Transformer: Capacitive Voltage: DS:Coupling
1 Electric	7 Distribution Plant		Digital Channel: DS:Digital Channel
1 Electric	7 Distribution Plant		Digital Channel Shelf Including Shelf And Common Equipment: DS:Digital Channel
1 Electric	7 Distribution Plant		Vent Fan: DL:Vent Fan
1 Electric	7 Distribution Plant		Air Conditioner - Window: DS:Air Conditioner Or Heat Pump, Wi
1 Electric	7 Distribution Plant		Arrester : 12Kv System & Below, 12Kv System & Belo: DS:Arrester
1 Electric	7 Distribution Plant		Dist.Sub - Arrester : 345Kv System, 345Kv System: DS:Arrester
1 Electric	7 Distribution Plant		Battery Monitor / Alarm: DS:Battery Monitor / Alarm
1 Electric	7 Distribution Plant		Bus Insulator Assembly, Rigid: (Unclassified), Rigid, (Unclassified): DS:Bus Insulator Assembly
1 Electric	7 Distribution Plant		Dist.Sub - Bus Insulator Assembly, Rigid: 345Kv System, Rigid, 345Kv System: DS:Bus Insulator Assembly
1 Electric	7 Distribution Plant		Dist.Sub - Bus Insulator Assembly, Rigid: 69Kv System, Rigid, 69Kv System: DS:Bus Insulator Assembly
1 Electric	7 Distribution Plant		Cable Termination Panels: DS:Cable Termination Panels
1 Electric	7 Distribution Plant		Recloser 3/0 34.5Kv & Over: 3/0 34.5Kv & Over: DL:Recloser
1 Electric	7 Distribution Plant		Recloser, 3Ph, 24Kv & Below: 3Ph, 24Kv & Below: DL:Recloser
1 Electric	7 Distribution Plant		Station Communication, Other: DL:Station Communication Equipment
1 Electric	7 Distribution Plant		Switch, Fused: DL:Switch, Fused
1 Electric	7 Distribution Plant		Transformer, Ohd, 167 - 500 Kva: Ohd, 167 - 500 Kva: DL:Transformer
1 Electric	7 Distribution Plant		Transformer, Ohd, 501 - 2500 Kva: Ohd, 501 - 2500 Kv: DL:Transformer
1 Electric	7 Distribution Plant		Transformer, Ohd, 75 - 150 Kva: Ohd, 75 - 150 Kva: DL:Transformer
1 Electric	7 Distribution Plant		Transformer, Ohd, Less Than 10 Kva: Ohd, Less Than 10: DL:Transformer
1 Electric	7 Distribution Plant		Transformer, Pad Mt, 750 - 2500 Kva: Pad Mt, 750 - 2500: DL:Transformer
1 Electric	7 Distribution Plant		Transformer, Vault Type: Vault Type: DL:Transformer
1 Electric	7 Distribution Plant		Poles, Concrete (Non Roadway Lighting): Concrete: DL:Lighting & Grounds Pole
1 Electric	7 Distribution Plant		Poles, Fiberglass (Non Roadway Lighting): Fiberglass: DL:Lighting & Grounds Pole
1 Electric	7 Distribution Plant		Lighting Transformers, 50 Kva & Below: 50 Kva & Below: DL:Lighting Transformers - DUP do not use
1 Electric	7 Distribution Plant		Lighting Transformers, 50 Kva & Below: 50 Kva & Below: DL:Lighting Transformers
1 Electric	7 Distribution Plant		Lighting Transformers, Above 50 Kva: Above 50 Kva: DL:Lighting Transformers
1 Electric	7 Distribution Plant		Pole, Metal, 45' & Under: Metal, 45' & Under: DL:Poles
1 Electric	7 Distribution Plant		Pole, Metal, 46' To 70': Metal, 46' to 70': DL:Poles
1 Electric	7 Distribution Plant		Recloser 1/0 34.5Kv & Over: 1/0 34.5Kv & Over: DL:Recloser
1 Electric	7 Distribution Plant		Recloser 3/0 15Kv & Over: 3/0 15Kv & Over: DL:Recloser
1 Electric	7 Distribution Plant		Recloser 3/0 15Kv & Over: 3/0 15Kv & Over: DL:Recloser
1 Electric	7 Distribution Plant		Circuit Breakers All Types: All Types: DL:Circuit Breaker
1 Electric	7 Distribution Plant		Conductor: All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Du364Plex, 1/0-3/0: Alum, Du364Plex, 1/0-3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, #1 & Smaller: Alum, Sgl, #1 & Smaller: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, #2 & Smaller: Alum, Sgl, #2 & Smaller: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, #2 & Smaller: Alum, Sgl, #2 & Smaller: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, 1/0-3/0: Alum, Sgl, 1/0-3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, 500 & Above: Alum, Sgl, 500 & Above: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, #2 & Smaller: Copper, #2 & Smaller: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, 1/0-3/0: Copper, 1/0-3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, 4/0-477: Copper, 4/0-477: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Copper, 500 & Above: Copper, 500 & Above: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Overhead: All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Overhead: All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Overhead (Non Roadway Lighting): All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Tripl & Quad Oh: Conductor, Tripl &, Conductor, Tripl &: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Underground: All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Underground: All Types, All Sizes: DL:Conductor

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	7 Distribution Plant		Conductors, Duplex #2 & Smaller: All Types, Duplex #2 & Smalle: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Duplex Oh 1/0 & Above: All Types, Duplex Oh 1/0 & Ab: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca #2 & Smaller: Underground, Pri Ca #2 & Smalle: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca 4/0-477: Underground, Pri Ca 4/0-477: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca 500 & Above: Underground, Pri Ca 500 & Above: DL:Conductor
1 Electric	7 Distribution Plant		Detector, Reverse Power, 1Ph: DL:Detector
1 Electric	7 Distribution Plant		Guy Wire: DL:Guy Wire
1 Electric	7 Distribution Plant		Anchor: DL:Anchor
1 Electric	7 Distribution Plant		Arrester: DL:Arrester
1 Electric	7 Distribution Plant		Arrester, Lightning: Lightning: DL:Arrester
1 Electric	7 Distribution Plant		Lightning Arresters 12Kv: Lightning 12Kv: DL:Arrester
1 Electric	7 Distribution Plant		Lightning Arresters 12Kv: Lightning 12Kv: DL:Arrester
1 Electric	2 Production Steam		Control Tubing And Piping: Control Tubing And: PS:Piping
1 Electric	2 Production Steam		Piping: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Ash Disposal, Comp: Ash Disposal Site: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Ash Disposal, Comp: Ash Disposal Site: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Aux Steam Boiler, Detailed By Sys., Comp: Boiler, Auxiliary: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Aux Steam, To Inlet Flange Of Each Boiler: Auxiliary Steam Su: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Aux Steam, To Inlet Flange Of Each Boiler: Auxiliary Steam Su: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Casing Seal Air, Comp: Boiler, Main Steam: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Coal Supply, Comp: Coal Supply, Boile: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Feedwater, Comp: Feedwater System,: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Fuel Oil (Heavy), Comp: Fuel Oil Supply, B: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Fuel Oil (Light), Comp: Fuel Oil Supply, B: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Natural Gas Supply, Comp: Natural Gas Supply: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Natural Gas Supply, Comp: Natural Gas Supply: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Water Circ And Start-Up Bypass, Comp: Boiler Water Circ: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Compressed Air, Comp, For Mutiple Air Circuit B: Circuit Breaker: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Compressed Air, Comp, For Mutiple Air Circuit B: Circuit Breaker: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Condensate Make-Up, Comp: Condensate Make-Up: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Condensate Make-Up, Comp: Condensate Make-Up: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Demineralized Water Storage, Comp: Demineralized Wate: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Desuperheater Or Prv, Main Steam Boiler, Comp,: Desuperheater Or P: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Desuperheater Or Prv, Main Steam Boiler, Comp,: Desuperheater Or P: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Feedwater Heater Relief/Vent/Drain/Drip, Comp: Feedwater Heater S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Feedwater, Aux Steam Boiler, Comp: Boiler, Auxiliary: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fire Protection, Comp, Each Structure, Includin: Fire Protection Sy: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fire Protection, Comp, Each Structure, Includin: Fire Protection Sy: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fly Ash Silo Aeration, Comp: Fly Ash System, Oi: PS:Piping
1 Electric	2 Production Steam		Operator For Valve 6" +, Aux Steam Boiler: Aux Steam Boiler: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Boiler Water Circ And Start-Up Bypa: Boiler Water Circ: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Fly Ash Sys.: Fly Ash Sys.: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Natural Gas, Common: Natural Gas, Commo: PS:Operator
1 Electric	2 Production Steam		Oven, Laboratory: Laboratory: PS:Oven
1 Electric	2 Production Steam		Panel: PS:Panel
1 Electric	2 Production Steam		Panel, Lighting And Power Distribution, Yard & Grounds, Comp: Yard & Grounds: PS:Panel
1 Electric	2 Production Steam		Paper Drill/Punching Machine: PS:Paper Drill/Punching Machine
1 Electric	2 Production Steam		Parking Lot, Complete: PS:Parking Lot, Complete
1 Electric	2 Production Steam		Motor, 25Hp +, Heater Drip Pump: Heater Drip Pump: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Main Generator Cooling: Main Generator Co: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Main Generator Hydrogen Purging: Main Generator Hyd: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Main Generator Hydrogen Purging: Main Generator Hyd: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Make-Up Water Supply: Make-Up Water Supp: PS:Motor

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam	Motor, 25Hp +, Metal Clean Waste Treat: Metal Clean Waste: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Potable Or Drinking Water: Potable Or Drinkin: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Railcar Positioner, Coal Unloading: Railcar Positioner: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Screenwash: Screenwash: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Service Air Compressor: Service Air Compre: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Service Air Compressor: Service Air Compre: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Soot Blower: Soot Blower: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Turbo-Generator Starting And Turning Gear: Turbo-Generator St: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Yard & Grounds Drainage: Yard & Grounds Dra: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Yard & Grounds Drainage: Yard & Grounds Dra: PS:Motor	
1 Electric	2 Production Steam	Motors: PS:Motor	
1 Electric	2 Production Steam	Motor Control Center, Ac/Dc, Comp: PS:Motor Control Center, Ac/Dc	
1 Electric	2 Production Steam	Office Furniture & Equipment: PS:Office Furniture And Equipment	
1 Electric	2 Production Steam	Monitoring Equipment: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Motor, 25Hp +, Air Preheater: Air Preheater: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Ash Disposal: Ash Disposal: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Bearing Cooling Water: Bearing Cooling Wa: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Bearing Cooling Water Pump: Bearing Cooling Wa: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Bearing Cooling Water Pump: Bearing Cooling Wa: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Boiler Feed Pump: Boiler Feed Pump: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Boiler Feed Pump: Boiler Feed Pump: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Boiler Feedwater: Boiler Feedwater: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Boiler Fuel Oil (Light): Boiler Fuel Oil (L: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Boiler Penthouse Seal Air: Boiler Penthouse S: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Circulating Water Air Ejector: Circulating Water: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Condensate Booster Pump: Condensate Booster: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Condensate Pump: Condensate Pump: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Cooling Tower Draft, Circulating Water: Cooling Tower Draf: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Deaerator Feed Pump: Deaerator Feed Pum: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Draft Sys., Aux Steam Boiler: Draft System, Aux: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Fire Protection, Yard & Grounds: Yard & Grounds: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Fire Protection, Yard & Grounds: Yard & Grounds: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Fly Ash Transport: Fly Ash Transport: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Fly Ash Transport: Fly Ash Transport: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Furnace Draft Sys.: Furnace Draft Syst: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Furnace Draft Sys.: Furnace Draft Syst: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Gas Recirculation Fan: Gas Recirculation: PS:Motor	
1 Electric	2 Production Steam	Monitor, Boiler Drum Water Level, Comp, Excluding Recorder: Boiler Drum Water: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Boiler Drum Water Level, Comp, Excluding Recorder: Boiler Drum Water: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Boiler Nox (Nitrogen Oxides), Comp, Excluding Recor: Boiler Nox (Nitrog: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Boiler O2 (Oxygen), Comp, Excluding Recorder: Boiler O2 (Oxygen): PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Boiler So2 (Sulfur Dioxide), Comp, Exclude Recorder: Boiler So2 (Sulfur: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Boiler So2 (Sulfur Dioxide), Comp, Excluding Record: Boiler So2 (Sulfur: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Boiler Vibration, Comp, Excluding Recorder: Boiler Vibration: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Carbon Monoxide: Carbon Monoxide: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Chemical Waste Treatment Ph, Comp, Excluding Record: Chemical Waste Tre: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Coal Silo Flow Detector Sys., Comp, Each Silo: Coal Silo Flow Det: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Condenser Circ Water Flow, Comp, Excluding Recorder: Condenser Circ Wat: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Fault, Comp, Excluding Recorder: Fault: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Furnace Temperature, Comp, Excluding Recorder: Furnace Temperatur: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Furnace, Comp, Including Camera, Monitor, Wiring: Furnace: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, Generator Radio Frequency (Rf), Comp, Excluding Rec: Generator Radio Fr: PS:Monitoring Equipment	
1 Electric	2 Production Steam	Monitor, MAX 1000: MAX 1000: PS:Monitoring Equipment	

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG DESCRIPTION
1 Electric	2 Production Steam		Monitor, Metal Cleaning Waste Ph, Comp, Excluding Recorder: Metal Cleaning Was: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Opacity Or Particulate, Comp, Excluding Recorder: Opacity Or Particu: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Settling Pond Flow, Comp, Excluding Recorder: Settling Pond Flow: PS:Monitoring Equipment
1 Electric	2 Production Steam		Low Pressure Section, Main Steam Turbine, Comp, Including Ro: PS:Low Pressure Section
1 Electric	2 Production Steam		Magnetic Separator, Coal Handling: PS:Magnetic Separator
1 Electric	2 Production Steam		Make-Up Water System, Cooling Tower, Circulating Water, Comp: PS:Makeup Water Purification System
1 Electric	2 Production Steam		Meter, Condensate Make-Up Flow: Condensate Make-Up: PS:Meter
1 Electric	2 Production Steam		Meter, Condensate Make-Up Flow: Condensate Make-Up: PS:Meter
1 Electric	2 Production Steam		Meter, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N: PS:Meter
1 Electric	2 Production Steam		Meter, Potable Or Drinking Water: Potable Or Drinkin: PS:Meter
1 Electric	2 Production Steam		Meter, Weston: Weston: PS:Meter
1 Electric	2 Production Steam		Meter, Weston: Weston: PS:Meter
1 Electric	2 Production Steam		Microprocessor: Computer Equipment, Computer Equipment: PS:Microprocessor
1 Electric	2 Production Steam		Milling Machine: PS:Milling Machine, Complete Unit.
1 Electric	2 Production Steam		Miscellaneous Power Plant Eqt. - Big Cajun 2 Unit 3 (Only): PS:Miscellaneous Power Plant Eqt. -
1 Electric	2 Production Steam		Mixed Bed Unit, Make-Up Water Plant, Comp: PS:Mixed Bed Unit
1 Electric	2 Production Steam		Level Telemeter Sys., Comp: PS:Level Telemeter System
1 Electric	2 Production Steam		Lighting And Power Sys., Ash Management Bldg: Ash Management Bld: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Cooling Tower: Cooling Tower: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Electrical Bay: Electrical Bay: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Fire Pump House: Fire Pump House: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Fuel Oil Handling Area: Fuel Oil Handling: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Switchyard: Switchyard: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Tractor Shop: Tractor Shop: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Training Center: Training Center: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Turbine Bldg: Turbine Bldg: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Warehouse: Warehouse: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Water Plant Bldg: Water Plant Bldg: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting System, Low Voltage, Comp: Low Voltage, Compl: PS:Lighting And Power System
1 Electric	2 Production Steam		Load Test Set: PS:Load Test Set
1 Electric	2 Production Steam		Locomotive, Railcar: PS:Locomotive, Railcar
1 Electric	2 Production Steam		Instrument Loop Trainer: PS:Instrument Loop Trainer
1 Electric	2 Production Steam		Instrumentation: PS:Instrumentation
1 Electric	2 Production Steam		Jack, Pallet: Pallet: PS:Jack
1 Electric	2 Production Steam		Kitchen Facilities, Shop Bldg: Shop Bldg: PS:Kitchen Facilities
1 Electric	2 Production Steam		Kitchen Facilities, Training Bldg: Training Bldg: PS:Kitchen Facilities
1 Electric	2 Production Steam		Lecturn: PS:Lecturn
1 Electric	2 Production Steam		Heat Exchanger: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Exchanger: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Exchanger, Feedwater Heater Drain Cooling, Comp: Feedwater Heater D: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Exchanger, Feedwater Heater Drain Cooling, Comp: Feedwater Heater D: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Exchanger, Main Generator Cooling, Comp: Main Generator Coo: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Exchanger, Turbo-Generator Lubricating Oil Cooling, Com: Turbo-Generator Lu: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Treating Unit: PS:Heat Treating Unit
1 Electric	2 Production Steam		Heater, Fly Ash Silo Aeration Air: Heater, Fly Ash Si: PS:Heater
1 Electric	2 Production Steam		Heater, Propane: Propane: PS:Heater
1 Electric	2 Production Steam		Hoist, System Unclassified: PS:Hoist
1 Electric	2 Production Steam		HP Turbine Inner Shell Steam Inlet Transition: PS:HP Turbine Inner Shell Steam Inl
1 Electric	2 Production Steam		Hydraulic Power Pack, Coal Sampling, Comp, Incl. Piping: PS:Hydraulic Power Pack
1 Electric	2 Production Steam		Ignitor Sys., Aux Steam Boiler, Comp: Aux Steam Boiler: PS:Ignitor System
1 Electric	2 Production Steam		Fuel System: PS:Fuel System
1 Electric	2 Production Steam		Gear Drive Assembly, Coal Handling Conveyor Drive, Comp: Coal Handling Conv: PS:Gear Drive Assembly
1 Electric	2 Production Steam		Generator, Gas Or Diesel, Portable: Gas Or Diesel: PS:Generator

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Grinder, Lathe Tool: PS:Grinder, Lathe Tool
1 Electric	2 Production Steam		Grinder, Rotary: PS:Grinder, Rotary
1 Electric	2 Production Steam		Grounding Grid Sys., Surge Protection, Comp: PS:Grounding System
1 Electric	2 Production Steam		Flooring, Miscellaneous Bldgs, Flooring Only: Miscellaneous Bldg: PS:Flooring
1 Electric	2 Production Steam		Flooring, Shop Bldg: Shop Bldg: PS:Flooring
1 Electric	2 Production Steam		Foundation, Auxiliary Ac Power Generator: Auxiliary Ac Power: PS:Foundation
1 Electric	2 Production Steam		Foundation, Auxiliary Dc Power System: Auxiliary Dc Power: PS:Foundation
1 Electric	2 Production Steam		Foundation, Auxiliary Dc Power System: Auxiliary Dc Power: PS:Foundation
1 Electric	2 Production Steam		Foundation, Generic-Complete: PS:Foundation
1 Electric	2 Production Steam		Foundation, Clarifier Or Softener Tank, Make-Up Water Plant: Clarifier Or Softe: PS:Foundation
1 Electric	2 Production Steam		Foundation, Fuel Oil Facilities, Common: Fuel Oil Facilitie: PS:Foundation
1 Electric	2 Production Steam		Foundation, Generator, Comp, If Separate From Turbine Founda: Generator: PS:Foundation
1 Electric	2 Production Steam		Foundation, Oily Waste Collection: Oily Waste Collect: PS:Foundation
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Seal Air Booster: Seal Air Booster: PS:Fan
1 Electric	2 Production Steam		Fee Land: PS:Fee Land
1 Electric	2 Production Steam		Filter, Gravity, Make-Up Water Plant: PS:Filter, Gravity
1 Electric	2 Production Steam		Filter, Sludge Removal Vacuum, Metal Clean Waste Treat, Comp: PS:Filters
1 Electric	2 Production Steam		Filtration Sys., Metal Clean Waste Treat, Comp: Metal Clean Waste: PS:Filtration System
1 Electric	2 Production Steam		Fire Protection Sys., Each Transf., Comp: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection Sys., Each Transf., Comp: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection Sys., Each Transf., Comp: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection Sys., Other Station Service Transf.: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection Sys., Reserve Station Service Transf.: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection System, Co2, Turbo-Generator, Comp: PS:Fire Protection System
1 Electric	2 Production Steam		Flagpole: PS:Flagpole
1 Electric	2 Production Steam		Ductwork, Air And Gas, Aux Steam Boiler, Comp, Incl. Windbox: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Gas, Furnace Draft Sys., Comp, Incl. Dampers, Damp: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Precipitator Outlet, Comp, Incl. Dampers, Damper D: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Pulverizer Cold Primary Air, Comp, Incl. Dampers,: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Pulverizer Cold Primary Air, Comp, Incl. Dampers,: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Pulverizer Cold Primary Air, Comp, Incl. Dampers,: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Pulverizer Hot Primary Air, Comp, Incl. Dampers, D: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Pulverizer Primary Air, Comp: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Pulverizer Seal Air, Comp, Incl. Dampers, Damper D: PS:Ductwork
1 Electric	2 Production Steam		Economizer Bottom Ash Hopper Sys., Comp: Bottom Ash Hopper: PS:Economizer
1 Electric	2 Production Steam		Economizer, First Or Lower Bank, Comp (Coal): First Or Lower Ban: PS:Economizer
1 Electric	2 Production Steam		Emergency Reclaim, Secondary, Comp: PS:Emergency Reclaim, Secondary, Co
1 Electric	2 Production Steam		Facsimile Machine: PS:Facsimile Machine
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Boiler Fuel Ignitor Draft: Boiler Fuel Ignito: PS:Fan
1 Electric	2 Production Steam		Data Acquisition Sys., Precipitator, Comp: PS:Data Acquisition System
1 Electric	2 Production Steam		Data Acquisition System: PS:Data Acquisition System
1 Electric	2 Production Steam		Deaerator/Degasifier, Make-Up Water Plant, Comp: PS:Deaerator
1 Electric	2 Production Steam		Densitometer: PS:Densitometer
1 Electric	2 Production Steam		Dielectric Test Set (Hi-Pot): PS:Dielectric Test Set (Hi-Pot)
1 Electric	2 Production Steam		Dike, Fuel Oil Facilities, Common: PS:Dike Or Embankment
1 Electric	2 Production Steam		Discharge Flume, Circulating Water: PS:Discharge Flume
1 Electric	2 Production Steam		Drill, Pneumatic: PS:Drill Or Drill Press, Electric O
1 Electric	2 Production Steam		Drives, System Unclassified: PS:Drive
1 Electric	2 Production Steam		Ductwork And Chutes, Coal Sampling Sys., Comp: PS:Ductwork
1 Electric	2 Production Steam		Crane: Lifting Or Moving: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Ash Hopper, Comp: Ash Hopper: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Ash Hopper, Comp: Ash Hopper: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Boiler Feedwater Heaters And Pumps, Comp: Boiler Feedwater H: PS:Crane, Hoist Or Shovel

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG DESCRIPTION
1 Electric	2 Production Steam		Crane, Circulating Water Piping Infall Air Ejector, Comp: Circulating Water: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Active Storage, Comp: Coal Active Storag: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Transfer Tower, Comp: Coal Transfer Towe: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Fly Ash Silo, Comp: Fly Ash Silo, Comp: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Pulverizer Mill, Comp: Pulverizer Mill: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Screenwell, Comp: Screenwell: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Turbine Room: Turbine Room: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Turbine Room: Turbine Room: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Credenza: PS:Credenza
1 Electric	2 Production Steam		Cubicle, Compartment Or Cabinet - 480V: 480V: PS:Cubicle, Compartment Or Cabinet
1 Electric	2 Production Steam		Controls, Condensate Polishing Regeneration, Comp: Condensate Polishi: PS:Controls
1 Electric	2 Production Steam		Controls, Cooling Tower Water Level, Comp: Cooling Tower Wate: PS:Controls
1 Electric	2 Production Steam		Controls, Cooling Tower Water Level, Comp: Cooling Tower Wate: PS:Controls
1 Electric	2 Production Steam		Controls, Cooling Tower Water Level, Comp: Cooling Tower Wate: PS:Controls
1 Electric	2 Production Steam		Controls, Feedwater Sys., Comp: Feedwater Sytem: PS:Controls
1 Electric	2 Production Steam		Controls, Fuel Oil Tank, Common: Fuel Oil Tank: PS:Controls
1 Electric	2 Production Steam		Controls, Gland Steam Seal Regulating, Comp: Gland Steam Seal R: PS:Controls
1 Electric	2 Production Steam		Controls, Gland Steam Seal Regulating, Comp: Gland Steam Seal R: PS:Controls
1 Electric	2 Production Steam		Controls, Hydrogen Temperature, Comp: Hydrogen Temperatu: PS:Controls
1 Electric	2 Production Steam		Controls, Main Steam Turbine Ehc System, Comp: Main Steam Turbine: PS:Controls
1 Electric	2 Production Steam		Controls, Main Steam Turbine Ehc System, Comp: Main Steam Turbine: PS:Controls
1 Electric	2 Production Steam		Controls, Natural Gas Facilities, Comp: Natural Gas Facili: PS:Controls
1 Electric	2 Production Steam		Controls, Pipeline/Header, Nat Gas/Oil, Common, Comp: Pipeline/Header, N: PS:Controls
1 Electric	2 Production Steam		Controls, Potable Or Drinking Water, Each Sys., Comp: Potable Or Drinkin: PS:Controls
1 Electric	2 Production Steam		Controls, Potable Or Drinking Water, Each Sys., Comp: Potable Or Drinkin: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator Key Interlock Sys., Comp: Precipitator Key I: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator Rapper, Comp: Precipitator Rappe: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator, Each Precipitator, Comp: Precipitator: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator, Each Precipitator, Comp: Precipitator: PS:Controls
1 Electric	2 Production Steam		Controls, Rotary Plow Feeder, Active Coal Storage, Comp: Rotary Plow Feeder: PS:Controls
1 Electric	2 Production Steam		Controls, Rotary Plow Feeder, Active Coal Storage, Comp: Rotary Plow Feeder: PS:Controls
1 Electric	2 Production Steam		Controls, Service Air Sys., Each Sys., Comp: Service Air System: PS:Controls
1 Electric	2 Production Steam		Controls, Soot Blower, Comp: Soot Blower: PS:Controls
1 Electric	2 Production Steam		Controls, Soot Blower, Located At The Sootblower Itself: Soot Blower, Locat: PS:Controls
1 Electric	2 Production Steam		Controls, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PS:Controls
1 Electric	2 Production Steam		Controls, Supervisory, Each Fuel Type (Gas/Oil/Coal): Supervisory: PS:Controls
1 Electric	2 Production Steam		Controls, Turbine Ehc System Electronic, Comp: Turbine Ehc System: PS:Controls
1 Electric	2 Production Steam		Controls, Turbo-Generator Lube Oil Temperature, Comp: Turbo-Generator Lu: PS:Controls
1 Electric	2 Production Steam		Contractor Autolevel: PS:Contractor Autolevel
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Bottom Ash, Comp, Excluding Recor: PS:Control/Bench/Gauge Board
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Bottom Ash, Comp, Excluding Recor: PS:Control/Bench/Gauge Board
1 Electric	2 Production Steam		Controls, Active Coal Storage Level Detection, Comp: Active Coal Storag: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Combustion/Feedwater: Aux Steam Boiler C: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Feedwater, Comp: Aux Steam Boiler F: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Feedwater, Comp: Aux Steam Boiler F: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Feedwater, Comp: Aux Steam Boiler F: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Combustion, Comp: Boiler Combustion: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Feed Pump Turbine, Comp: Boiler Feed Pump T: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Fuel Ignitor, Comp: Boiler Fuel Ignito: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler NOX (Nitrogen Oxide) Emissions, Complete: Boiler NOX (Nitrog: PS:Controls
1 Electric	2 Production Steam		Controls, Bottom Ash, Comp: Bottom Ash: PS:Controls
1 Electric	2 Production Steam		Controls, Burner Management/Fuel Safety Sys., Comp: Burner Management/: PS:Controls
1 Electric	2 Production Steam		Controls, Burner Management/Fuel Safety Sys., Comp: Burner Management/: PS:Controls

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam	Controls, Chemical Waste Treatment, Comp: Chemical Waste Tre: PS:Controls	
1 Electric	2 Production Steam	Controls, Chlorination System, Circulating Water, Comp: Chlorination Syste: PS:Controls	
1 Electric	2 Production Steam	Controls, Coal Unloading Pit Level Detection, Comp: Coal Unloading Pit: PS:Controls	
1 Electric	2 Production Steam	Compressed Air Sys., Bottom Ash Purge Air, Comp: PS:Compressed Air System, Complete	
1 Electric	2 Production Steam	Compressed Air Sys., Condensate Polishing, Comp: PS:Compressed Air System, Complete	
1 Electric	2 Production Steam	Compressed Air Sys., Multiple Acb'S, Comp: PS:Compressed Air System, Complete	
1 Electric	2 Production Steam	Compressed Air System,Complete, System Unclassified: PS:Compressed Air System, Complete	
1 Electric	2 Production Steam	Compressor, Instrument Air, Driven By 25Hp + Motor: PS:Compressor	
1 Electric	2 Production Steam	Computer: PS:Computer Hardware	
1 Electric	2 Production Steam	Computer-Controller: PS:Computer Hardware	
1 Electric	2 Production Steam	Personal Computer-Peripheral/Other: PS:Computer-Peripheral/Other	
1 Electric	2 Production Steam	Computer-Peripheral Equipment: PS:Computer-Printer/Plotter	
1 Electric	2 Production Steam	Personal Computer-System Unit: PS:Computer-System Unit	
1 Electric	2 Production Steam	Condensate Return Unit: PS:Condensate Return Unit	
1 Electric	2 Production Steam	Central Heating, Water Plant Bldg: PS:Central Heating	
1 Electric	2 Production Steam	Chemical Cleaning Sys, Reverse Osmosis, Make-Up Water Plant,: PS:Chemical Feed System	
1 Electric	2 Production Steam	Chemical Feed Sys., Aux Steam Boiler, Comp, Each Chemical: PS:Chemical Feed System	
1 Electric	2 Production Steam	Chemical Feed Sys., Bearing Cooling Water, Each Chemical, Co: PS:Chemical Feed System	
1 Electric	2 Production Steam	Chemical Feed Sys., Boiler, Comp, Each Chemical: PS:Chemical Feed System	
1 Electric	2 Production Steam	Chemical Feed Sys., Make-Up Water Plant, Dry, Comp, Each Che: PS:Chemical Feed System	
1 Electric	2 Production Steam	Chemical Feed Sys., Reboiling Steam, Comp, Each Chemical: PS:Chemical Feed System	
1 Electric	2 Production Steam	Chemical Feed Sys., Settling Pond, Comp: PS:Chemical Feed System	
1 Electric	2 Production Steam	Chemical Feeder, Ammonia-Hydrazine Condensate, Comp: PS:Chemical Feed System	
1 Electric	2 Production Steam	Chlorination Sys., Sewage Treatment, Comp: PS:Chlorination System	
1 Electric	2 Production Steam	Bridge, Generator Leads: PS:Bridge, Generator Leads	
1 Electric	2 Production Steam	Bulldozer: PS:Bulldozer	
1 Electric	2 Production Steam	Bus Duct: PS:Bus Duct	
1 Electric	2 Production Steam	Busbar, Comp, Each Continuous Run: PS:Busbar	
1 Electric	2 Production Steam	Calorimeter: PS:Calorimeter	
1 Electric	2 Production Steam	Calorimeter, Boiler Natural Gas Supply: PS:Calorimeter	
1 Electric	2 Production Steam	Calorimeter, Pipeline/Header, Natural Gas/Oil, Common: PS:Calorimeter	
1 Electric	2 Production Steam	Capital Spares: PS:Capital Spares	
1 Electric	2 Production Steam	Capital Spares: PS:Capital Spares	
1 Electric	2 Production Steam	Carrel/Cubicle/Partition/Panels: PS:Carrel/Cubicle/Partition/Panels	
1 Electric	2 Production Steam	Central A/C, Battery Rooms: PS:Central A/C	
1 Electric	2 Production Steam	Central A/C, Guard House: PS:Central A/C	
1 Electric	2 Production Steam	Central A/C, Sample Room: PS:Central A/C	
1 Electric	2 Production Steam	Basin Or Pond, Ash Disposal, Comp, Incl. Levees And Liner: PS:Basin Or Pond	
1 Electric	2 Production Steam	Basin, Cooling Tower, Circulating Water, Comp: PS:Basin Or Pond	
1 Electric	2 Production Steam	Battery Charger / Inverter, Complete: Inverter, Complete: PS:Battery Charger	
1 Electric	2 Production Steam	Static Inverter/Battery Charger, Comp: Static Inverter: PS:Battery Charger	
1 Electric	2 Production Steam	Bench/Workbench: PS:Bench/Workbench	
1 Electric	2 Production Steam	Blower Assembly, Driven By 25Hp + Motor, Make-Up Water Plant: PS:Blower And Drive Assembly	
1 Electric	2 Production Steam	Air Preheater Baskets - Cold End, Complete Set: PS:Air Preheater Baskets - Cold End	
1 Electric	2 Production Steam	Air Receiver, Service Air: Service Air: PS:Air Receiver	
1 Electric	2 Production Steam	Alarm, Motion Detector Sys., Each Structure, Comp: PS:Alarm, Motion Detector System	
1 Electric	2 Production Steam	Analyzer, Chemical Waste Treatment, Comp, Excluding Recorder: Chemical Waste Tre: PS:Analyzer	
1 Electric	2 Production Steam	Analyzer, Condensate: Condensate: PS:Analyzer	
1 Electric	2 Production Steam	Analyzer, Dissolved Oxygen/Hydrogen: Dissolved Oxygen/H: PS:Analyzer	
1 Electric	2 Production Steam	Analyzer, Gas: Gas: PS:Analyzer	
1 Electric	2 Production Steam	Analyzer, Moisture: Moisture: PS:Analyzer	
1 Electric	2 Production Steam	Analyzer, Moisture: Moisture: PS:Analyzer	
1 Electric	2 Production Steam	Analyzer, Silica: Silica: PS:Analyzer	

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam	Analyzer, Sodium: Sodium: PS:Analyzer	
1 Electric	2 Production Steam	Analyzer, Steam Sampling, Comp, Excluding Recorder: Steam Sampling Exc: PS:Analyzer	
1 Electric	2 Production Steam	Analyzer, Vibration: Vibration: PS:Analyzer	
1 Electric	2 Production Steam	Circuit Board Tester Or Analyzer: Circuit Board: PS:Analyzer	
1 Electric	2 Production Steam	Angle Driver, Pneumatic: Pneumatic: PS:Angle Driver	
1 Electric	5 Production Other	Valve, Sewer, 6" Or Larger: Yard & Grounds Dra, Sewer, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Variac: PO:Variac	
1 Electric	5 Production Other	Ventilator: PO:Ventilator	
1 Electric	5 Production Other	Video Monitor: PO:Video Monitor	
1 Electric	2 Production Steam	Agitation/Aeration Sys., Metal Cleaning Waste Treatment, Com: Metal Cleaning Was: PS:Agitation System	
1 Electric	2 Production Steam	Air Conditioner Or Heat Pump, Window-Type: PS:Air Conditioner Or Heat Pump, Wi	
1 Electric	2 Production Steam	Air Dryer, Instrument Air, Comp - Filters, Desiccant Tower: PS:Air Dryer	
1 Electric	2 Production Steam	Air Dryer, Instrument Air, Comp, Including Filters, Desiccant: PS:Air Dryer	
1 Electric	2 Production Steam	Air Dryer, Portable: Portable: PS:Air Dryer	
1 Electric	5 Production Other	Valve, Check, 6" Or Larger: Service Water Supp, Check, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Check, 6" Or Larger, Drainage: Drainage, Check, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Control, 6" Or Larger: Gas Compressor, Control, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Control, 6" Or Larger: Valve, Control, 6", Control, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Control, 6" Or Larger: Valve, Control, 6", Control, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Control, 6" Or Larger, Misc.: Misc., Control, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Diaphragm, 6" Or Larger: Sewage Treatement, Diaphragm, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Foot, 6" Or Larger: Yard & Grounds Dra, Foot, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger: Fire Protection Sy, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger: Gas Compressor, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger: Gas Turbine, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger: Gas Turbine, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger: Potable Or Drinkin, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger: Sewage Treatement, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger: Yard & Grounds Dra, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger, Condensate: Condensate, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger, Condensate: Condensate, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger, Misc.: Misc., Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Globe, 6" Or Larger: Fire Protection Sy, Globe, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Globe, 6" Or Larger: Potable Or Drinkin, Globe, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Globe, 6" Or Larger, Feedwater: Feedwater, Globe, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Relief, 6" Or Larger: Potable Or Drinkin, Relief, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Tester, Relay: Relay: PO:Tester	
1 Electric	5 Production Other	Throwover Switch: PO:Throwover Switch	
1 Electric	5 Production Other	Tractor: Tractor: PO:Tractor	
1 Electric	5 Production Other	Transformer, Reserve Station Service: Reserve Station Se: PO:Transformer	
1 Electric	5 Production Other	Valve, 6" Or Larger: Fuel System, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, 6" Or Larger: H2 And Co2 Cooling, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, 6" Or Larger: H2 And Co2 Cooling, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Actuator, 6" Or Larger, Condensate: Condensate, Actuator, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Blind, 6" Or Larger: Gas Compressor, Blind, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Butterfly, 6" Or Larger: Make-Up Water Supp, Butterfly, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Butterfly, 6" Or Larger: Yard & Grounds Dra, Butterfly, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Valve, Butterfly, 6" Or Larger: Yard & Grounds Dra, Butterfly, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other	Switchgear, Control Equipment: Switchgear, Contro: PO:Switchgear, Control Equipment	
1 Electric	5 Production Other	Tank, 250 Gallon Or Larger: Chemical Waste Tre: PO:Tank	
1 Electric	5 Production Other	Tank, 250 Gallon Or Larger: Chemical Waste Tre: PO:Tank	
1 Electric	5 Production Other	Tank, 250 Gallon Or Larger: Cooling Water Syst: PO:Tank	
1 Electric	5 Production Other	Tank, 250 Gallon Or Larger, Water: Bearing Cooling Wa: PO:Tank	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Tank, 250+ Gal., Chemical Injection system: Chemical Injection: PO:Tank
1 Electric	5 Production Other		Tank, 250+ Gal., Chemical Injection system: Chemical Injection: PO:Tank
1 Electric	5 Production Other		Tank, Holding Or Transfer, 250 Gallon Or Larger: Holding Or Transfe: PO:Tank
1 Electric	5 Production Other		Tank, Hydropneumatic Surge, 250 Gallon Or Larger: Hydropneumatic Sur: PO:Tank
1 Electric	5 Production Other		Tank, Lubricating Oil Storage: Lubricating Oil St: PO:Tank
1 Electric	5 Production Other		Tank, Part Washer With Soak: Part Washer With S: PO:Tank
1 Electric	5 Production Other		Tank, Solvent: Solvent: PO:Tank
1 Electric	5 Production Other		Tank, Water Storage, 250 Gallon Or Larger: Water Storage: PO:Tank
1 Electric	5 Production Other		Tank, Well Water Storage, 250 Gallon Or Larger: Well Water Storage: PO:Tank
1 Electric	5 Production Other		Tape Equipment: PO:Tape Equipment
1 Electric	5 Production Other		Test Guage: PO:Test Guage
1 Electric	5 Production Other		Tester, Generator Hydrogen Leak Detector: Generator Hydrogen: PO:Tester
1 Electric	5 Production Other		Structure, Assembly Hall: Assembly Hall: PO:Structure
1 Electric	5 Production Other		Structure, Blower House: Blower House: PO:Structure
1 Electric	5 Production Other		Structure, Metering Station: Metering Station: PO:Structure
1 Electric	5 Production Other		Structure, Miscellaneous Building: Miscellaneous Buil: PO:Structure
1 Electric	5 Production Other		Structure, Restroom Building: Restroom Building: PO:Structure
1 Electric	5 Production Other		Roof, Bridge, Between #600 & #1500 Plants: Bridge, Between #6: PO:Roofing
1 Electric	5 Production Other		Roof, Electrical Bay: Electrical Bay: PO:Roofing
1 Electric	5 Production Other		Roof, Gas Bottle Storage Shelter: Gas Bottle Storage: PO:Roofing
1 Electric	5 Production Other		Scrubber: PO:Scrubber Or Filter
1 Electric	5 Production Other		Signs \$5,000 And Greater: \$5,000 And Greater: PO:Sign
1 Electric	5 Production Other		Signal Conditioning & Relaying: PO:Signal Conditioning & Relaying
1 Electric	5 Production Other		Simulator, Instrument Loop Trainer: Instrument Loop Tr: PO:Simulator
1 Electric	5 Production Other		Sink Assembly: PO:Sink Assembly
1 Electric	5 Production Other		Smoke Generating Machine: PO:Smoke Generating Machine
1 Electric	5 Production Other		Space Heating Unit, Miscellaneous: PO:Space Heating Unit
1 Electric	5 Production Other		Pressure Switch, Hydrogen Service: PO:Pressure Switch, Hydrogen Servic
1 Electric	5 Production Other		Pump, Dewatering: Dewatering: PO:Pump
1 Electric	5 Production Other		Pump, Drainage Sump, Driven By Motor 25Hp Or Larger: Drainage Sump, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Emergency Lube Oil, Driven By 25Hp Motor Or Larger: Emergency Lube Oil, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Fire, Driven By Motor 25Hp Or Larger: Fire, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Generator Seal Oil, Driven By 25 Hp Motor Or Larger: Generator Seal Oil, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Rack, Storage: Rack, Storage: PO:Rack, Stand Or Container
1 Electric	5 Production Other		Racks And Supports: Racks And Supports: PO:Rack, Stand Or Container
1 Electric	5 Production Other		Recorder: PO:Recorder
1 Electric	5 Production Other		Recorder, Audio Tape, Cassette: Audio Tape, Casset: PO:Recorder
1 Electric	5 Production Other		Recorder, Strip Chart: Strip Chart: PO:Recorder
1 Electric	5 Production Other		Recorder, X-Y Calibrate: X-Y Calibrate: PO:Recorder
1 Electric	5 Production Other		Regulator, Hydrogen Service: Hydrogen Service: PO:Regulator
1 Electric	5 Production Other		Pipe Racks And I/C Material: PO:Pipe Racks And I/C Material
1 Electric	5 Production Other		Piping System: Bearing Cooling Wa: PO:Piping
1 Electric	5 Production Other		Piping System: Chemical Waste Tre: PO:Piping
1 Electric	5 Production Other		Piping System: Circuit Breaker: PO:Piping
1 Electric	5 Production Other		Piping System: Drainage System: PO:Piping
1 Electric	5 Production Other		Piping System: Fire Protection Sy: PO:Piping
1 Electric	5 Production Other		Piping System: Fuel System: PO:Piping
1 Electric	5 Production Other		Piping System: Fuel System: PO:Piping
1 Electric	5 Production Other		Piping System: Gas Compressor: PO:Piping
1 Electric	5 Production Other		Piping System: Gas Turbine: PO:Piping
1 Electric	5 Production Other		Piping System: Service Water Supp: PO:Piping
1 Electric	5 Production Other		Piping System: Sewage Treatment S: PO:Piping
1 Electric	5 Production Other		Piping System: Vehicle Service St: PO:Piping

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	5 Production Other		Piping System, 120# Fuel Gas: 120# Fuel Gas: PO:Piping	
1 Electric	5 Production Other		Piping System, 300# Fuel Gas: 300# Fuel Gas: PO:Piping	
1 Electric	5 Production Other		Piping System, 300# Fuel Gas: 300# Fuel Gas: PO:Piping	
1 Electric	5 Production Other		Piping System, 45# Fuel Gas: 45# Fuel Gas: PO:Piping	
1 Electric	5 Production Other		Piping System, Boiler: Boiler: PO:Piping	
1 Electric	5 Production Other		Piping System, Boiler Blowdown: Boiler Blowdown: PO:Piping	
1 Electric	5 Production Other		Piping System, Condensate: Condensate: PO:Piping	
1 Electric	5 Production Other		Piping System, Drainage: Drainage: PO:Piping	
1 Electric	5 Production Other		Piping System, Feedwater: Feedwater: PO:Piping	
1 Electric	5 Production Other		Piping System, Incl. Coolers: Instrument Air Sup: PO:Piping	
1 Electric	5 Production Other		Piping System, Natural Gas: Natural Gas: PO:Piping	
1 Electric	5 Production Other		Piping System, Natural Gas: Natural Gas: PO:Piping	
1 Electric	5 Production Other		Platform, Hydraulic: PO:Platform, Hydraulic	
1 Electric	5 Production Other		Plumbing System, Administration Building: Administration Bui: PO:Plumbing System	
1 Electric	5 Production Other		Plumbing System, Miscellaneous: Miscellaneous: PO:Plumbing System	
1 Electric	5 Production Other		Pole Puller, Hydraulic: PO:Pole Puller	
1 Electric	5 Production Other		Polymer Addition System: PO:Polymer Addition System	
1 Electric	5 Production Other		Monitor, Generator Core: Generator Core: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, Generator Core: Generator Core: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, Generator Temperature: Generator Temperat: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, Generator Temperature: Generator Temperat: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, Ph, Excluding Recorder: Ph: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, So2 (Sulfur Dioxide): So2 (Sulfur Dioxid: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, Turbine Temperature: Turbine Temperatur: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, Turbine Water Induction Detection: Turbine Water Indu: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, Turbogenerator Supervisory: Turbogenerator Sup: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, Turbogenerator Supervisory: Turbogenerator Sup: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, Turbogeneratory Bearing Metal Temperature: Turbogeneratory Be: PO:Monitoring Equipment	
1 Electric	5 Production Other		Motor, 25Hp Or Larger: PO:Motor	
1 Electric	5 Production Other		Motor, Emergency Lube Oil Pump, 25 Hp Or Larger: Emergency Lube Oil: PO:Motor	
1 Electric	5 Production Other		Motor, Generator Seal Oil Pump, 25 Hp Or Larger: Generator Seal Oil: PO:Motor	
1 Electric	5 Production Other		Meter, Gas: Gas: PO:Meter	
1 Electric	5 Production Other		Meter, Natural Gas: Natural Gas: PO:Meter	
1 Electric	5 Production Other		Meter, Ohm: Ohm: PO:Meter	
1 Electric	5 Production Other		Meter, Water: Water: PO:Meter	
1 Electric	5 Production Other		Pyrometer, Touch: Pyrometer, Touch: PO:Meters	
1 Electric	5 Production Other		Milling Machine: PO:Milling Machine, Complete Unit.	
1 Electric	5 Production Other		Modify Ecs, System Operations: PO:Modify Ecs, System Operations	
1 Electric	5 Production Other		Monitor, Boiler Drum Water Level, Excluding Recorder: Boiler Drum Water: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, Boiler Vibration: Boiler Vibration: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, Co (Carbon Monoxide): Co (Carbon Monoxid: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, Corrosion Rate: Corrosion Rate: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, Flow, Excluding Recorder: Flow: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, Flow, Excluding Recorder: Flow: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, Furnace Temperature: Furnace Temperatur: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, Gas: Gas: PO:Monitoring Equipment	
1 Electric	5 Production Other		Monitor, Gas Detection: Gas Detection: PO:Monitoring Equipment	
1 Electric	5 Production Other		Lecturn: PO:Lecturn	
1 Electric	5 Production Other		Light Plant: PO:Lighting And Power System	
1 Electric	5 Production Other		Lighting System, Assembly Hall: Assembly Hall: PO:Lighting And Power System	
1 Electric	5 Production Other		Lighting System, Assembly Hall: Assembly Hall: PO:Lighting And Power System	
1 Electric	5 Production Other		Lighting System, Fire Pump House: Fire Pump House: PO:Lighting And Power System	
1 Electric	5 Production Other		Lighting System, Shop Building: Shop Building: PO:Lighting And Power System	

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	LONG_DESCRIPTION
_ID	T.DESCRPTION	_ID	.DESCRIPTION	
1	Electric	5	Production Other	Lighting System, Turbine Building: Turbine Building: PO:Lighting And Power System
1	Electric	5	Production Other	Lighting System, Water Purification Pump House: Water Purification: PO:Lighting And Power System
1	Electric	5	Production Other	Lighting System, Water Purification Pump House: Water Purification: PO:Lighting And Power System
1	Electric	5	Production Other	Load Test Instrument, Electronic: Electronic: PO:Load Test Instrument
1	Electric	5	Production Other	Mail/Postage Equipment: PO:Mail/Postage Equipment
1	Electric	5	Production Other	Foundation, Boiler: Boiler: PO:Foundation
1	Electric	5	Production Other	Fryer, Electric: PO:Fryer
1	Electric	5	Production Other	Galvanometer: PO:Galvanometer
1	Electric	5	Production Other	Grinder: PO:Grinder
1	Electric	5	Production Other	Heat Exchanger: PO:Heat Exchanger
1	Electric	5	Production Other	Heat Tracing, Steam: PO:Heat Tracing
1	Electric	5	Production Other	Ductwork: PO:Ductwork
1	Electric	5	Production Other	Dynamometer, Field Service: PO:Dynamometer, Field Service
1	Electric	5	Production Other	Embossing Equipment: PO:Embossing Equipment
1	Electric	5	Production Other	Explosimeter: PO:Explosimeter
1	Electric	5	Production Other	Filter System, Cuno-Pore: Cuno-Pore: PO:Filter System
1	Electric	5	Production Other	Fire Alarm System: PO:Fire Alarm System
1	Electric	5	Production Other	Fire Protection System: PO:Fire Protection System
1	Electric	5	Production Other	Fire Protection System: PO:Fire Protection System
1	Electric	5	Production Other	Fire Protection, Main Station Service Transformer: PO:Fire Protection System
1	Electric	5	Production Other	Fire Protection, Reserve Station Service Transformer: PO:Fire Protection System
1	Electric	5	Production Other	Control Panel: PO:Control Panel
1	Electric	5	Production Other	Controls: Make-Up Water Supp: PO:Controls
1	Electric	5	Production Other	Controls: Make-Up Water Supp: PO:Controls
1	Electric	5	Production Other	Controls: Service Air Supply: PO:Controls
1	Electric	5	Production Other	Controls: Service Air Supply: PO:Controls
1	Electric	5	Production Other	Controls, Burner Management/Fuel Safety System: Burner Management/: PO:Controls
1	Electric	5	Production Other	Controls, Burner Management/Fuel Safety System: Burner Management/: PO:Controls
1	Electric	5	Production Other	Controls, Gas Compr.: Gas Compr.: PO:Controls
1	Electric	5	Production Other	Controls, Lube Oil Temperature: Lube Oil Temperatu: PO:Controls
1	Electric	5	Production Other	Copier: PO:Copier
1	Electric	5	Production Other	Crane, Derrick Or Hoist: PO:Crane, Hoist Or Shovel
1	Electric	5	Production Other	Cubicle, Compartment Or Cabinet, 440V: 440V: PO:Cubicle, Compartment Or Cabinet
1	Electric	5	Production Other	Circulating Water Discharge Structure Or Tunnel, Part Of Bui: PO:Discharge Structure Or Tunnel
1	Electric	5	Production Other	Display Case: PO:Display Case
1	Electric	5	Production Other	Circuit Breaker, Larger Than 4160V, Air: Air, Larger Than 4160V: PO:Circuit Breaker
1	Electric	5	Production Other	Clearing: PO:Clearing & Grubbing
1	Electric	5	Production Other	Compressed Air System, For Multiple Acb'S: PO:Compressed Air System, Complete
1	Electric	5	Production Other	Compr., Line Wash System, Driven By Motor 25Hp Or Larger: PO:Compressor
1	Electric	5	Production Other	Compr., Line Wash System, Driven By Motor 25Hp Or Larger: PO:Compressor
1	Electric	5	Production Other	Computer Hardware: PO:Computer Hardware
1	Electric	5	Production Other	Computer Terminal, Crt, Vdt: PO:Computer Monitor
1	Electric	5	Production Other	Computer Remote Terminal Unit (Rtu): PO:Computer Remote Terminal Unit (R
1	Electric	5	Production Other	Personal Computer-Peripheral/Other: PO:Computer-Peripheral/Other
1	Electric	5	Production Other	Computer-Printer/Plotter: PO:Computer-Printer/Plotter
1	Electric	5	Production Other	Borescope With Accessories: PO:Borescope
1	Electric	5	Production Other	Building, Portable, 400 Square Feet Or Larger, With Or Witho: PO:Building, Portable
1	Electric	5	Production Other	Bulldozer: PO:Bulldozer
1	Electric	5	Production Other	Buss Bar, Northeast, Northwest, Southeast, Southwest: PO:Busbar
1	Electric	5	Production Other	Camera, 35Mm With Or With Accessories: PO:Camera
1	Electric	5	Production Other	Camera, Infrared: PO:Camera, Infra-Red
1	Electric	5	Production Other	Charges Closed To Plant - Not Classified: PO:Charges Closed To Plant - Not Cl
1	Electric	5	Production Other	Charges Closed To Plant - Not Classified: PO:Charges Closed To Plant - Not Cl

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	5 Production Other		Charges Closed To Plant - Not Classified: PO:Charges Closed To Plant - Not Cl
1 Electric	5 Production Other		Air Receiver: Instrument Air: PO:Air Receiver
1 Electric	5 Production Other		Analyzer, Calcium: Calcium: PO:Analyzer
1 Electric	5 Production Other		Analyzer, Heat Prover: Heat Prover: PO:Analyzer
1 Electric	5 Production Other		Analyzer, Hydranzine: Hydranzine: PO:Analyzer
1 Electric	5 Production Other		Analyzer, Silica With Accessories: Silica: PO:Analyzer
1 Electric	5 Production Other		Analyzer, Silica With Accessories: Silica: PO:Analyzer
1 Electric	5 Production Other		Barometer: PO:Barometer
1 Electric	5 Production Other		Air Compr. & Receiver, Complete: w/ Receiver: PO:Air Compressor
1 Electric	5 Production Other		Air Compr., Breathing: Breathing: PO:Air Compressor
1 Electric	5 Production Other		Window Air Conditioning Or Heat Pump Unit, Though Wall: PO:Air Conditioner Or Heat Pump, Wi
1 Electric	3 Production Nuclear		Sale Lease Back - Accessory Electric Equipment: PN:Sale Lease Back - Accessory Elec
1 Electric	3 Production Nuclear		Sale Lease Back - Reactor Plant Equipment: PN:Sale Lease Back - Reactor Plant
1 Electric	3 Production Nuclear		Sale Lease Back - Structures And Improvements: PN:Sale Lease Back - Structures And
1 Electric	3 Production Nuclear		Sale Lease Back - Turbogenerator Units: PN:Sale Lease Back - Turbogenerator
1 Electric	3 Production Nuclear		Sale Lease Back 1989 - Structures And Improvements: PN:Sale Lease Back 1989 - Structure
1 Electric	3 Production Nuclear		Sale Lease Back 1999 - Accessory Electric Equipment: PN:Sale Lease Back 1999 - Accessory
1 Electric	3 Production Nuclear		Sale Lease Back 1999 - Turbogenerator Units: PN:Sale Lease Back 1999 - Turbogene
1 Electric	3 Production Nuclear		Electrical Relaying And Control Panels: Electrical: PN:Relaying And Control Panels
1 Electric	3 Production Nuclear		Remote Radiation Monitoring Console: PN:Remote Radiation Monitoring Cons
1 Electric	3 Production Nuclear		Locker Room: PN:Locker Room
1 Electric	6 Transmission Plant		Charges Closed To Plant - Not Classified: TL:Charges Closed To Plant - Not Cl
1 Electric	6 Transmission Plant		Conductor (All Sizes): All Types, All Sizes: TL:Conductor
1 Electric	6 Transmission Plant		Crossarm - Shieldwire (All Sizes/Types): TL:Crossarm
1 Electric	6 Transmission Plant		Foundation - River Crossing: River Crossing: TL:Foundation
1 Electric	6 Transmission Plant		Guy Wire: TL:Guy Wire
1 Electric	6 Transmission Plant		Line Trap: TL:Line Trap
1 Electric	6 Transmission Plant		Pipe, Urd Oil Filled Cable: Pipe, Urd Oil Fill: TL:Pipe, Urd Oil Filled Cable
1 Electric	6 Transmission Plant		Static Inverter: TL:Static Inverter
1 Electric	6 Transmission Plant		Tower Port. Dev. - Other: Port. Dev. - Other: TL:Tower
1 Electric	6 Transmission Plant		Tower, River Crossing: River Crossing: TL:Tower
1 Electric	6 Transmission Plant		3521 Yard Lighting To Be In 353: TS:3521 Yard Lighting To Be In 353
1 Electric	6 Transmission Plant		Air Breaker Compressor Assembly 230kv & Above: 230kv & Above: TS:Air Breaker Compressor Assembly
1 Electric	6 Transmission Plant		Battery Rack/Enclosure: TS:Battery Rack/Enclosure
1 Electric	6 Transmission Plant		Bushings, Regulator: Regulator: TS:Bushing
1 Electric	6 Transmission Plant		Bushings, Transformers Below 230Kv: Transformers Below: TS:Bushing
1 Electric	6 Transmission Plant		Capacitor Bank For Below 230 Kv: Bank, For Below 230 Kv: TS:Capacitors
1 Electric	6 Transmission Plant		Capacitors (Single) 230Kv & Above: (Single), 230Kv & Above: TS:Capacitors
1 Electric	6 Transmission Plant		Charges Closed To Plant Unclassified: TS:Charges Closed To Plant - Not Cl
1 Electric	6 Transmission Plant		Circuit Breakers : 345Kv System, 345Kv System: TS:Circuit Breaker
1 Electric	6 Transmission Plant		Circuit Switcher: 345Kv System, 345Kv System: TS:Circuit Switcher
1 Electric	6 Transmission Plant		Digital Channel Shelf Including Shelf And Common Equipment: TS:Digital Channel
1 Electric	6 Transmission Plant		Fault Recorder/Locator For Below 230 Kv: For Below 230 Kv: TS:Fault Recorder/Locator
1 Electric	6 Transmission Plant		Fire Protection Equipment For 230 Kv & Above: For 230 Kv & Above: TS:Fire Protection Equipment
1 Electric	6 Transmission Plant		Fire Protection Equipment For 230 Kv & Above: For 230 Kv & Above: TS:Fire Protection Equipment
1 Electric	6 Transmission Plant		Fire Protection Equipment For Below 230 Kv: For Below 230 Kv: TS:Fire Protection Equipment
1 Electric	6 Transmission Plant		Fire Walls For 230 Kv & Above: For 230 Kv & Above: TS:Fire Wall
1 Electric	6 Transmission Plant		Fire Walls For Below 230 Kv: For Below 230 Kv: TS:Fire Wall
1 Electric	6 Transmission Plant		Foundation (Building): TS:Foundation
1 Electric	6 Transmission Plant		Generator, Auxiliary: TS:Generator, Auxiliary
1 Electric	6 Transmission Plant		Fuse Equipment: High Voltage Fuses Below 230Kv, Below 230Kv: TS:High Voltage Fuses
1 Electric	6 Transmission Plant		Interrupter Device For Below 230 Kv: For Below 230 Kv: TS:Interrupter Device
1 Electric	6 Transmission Plant		Microwave Tower Including Tower, Guys, And Anchors: Microwave Tower: TS:Microwave Tower

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	6 Transmission Plant		Panel, Metering (Station) For 230 Kv & Above: Metering (Station): TS:Panel
1 Electric	6 Transmission Plant		Fuse Equip: Power Fuse (Solid, Liquid, Electronic): TS:Power Fuse (Solid, Liquid, Elect
1 Electric	6 Transmission Plant		Roof: TS:Roofing
1 Electric	6 Transmission Plant		Shield Wire: All Sizes/Types: TS:Shield Wire
1 Electric	6 Transmission Plant		Structural Steel/Alum: Box Truss Struct. For 230 Kv & Above, Box Truss Struct.: TS:Structural Steel/Alum
1 Electric	6 Transmission Plant		Structural Steel/Alum: Stand For Below 230 Kv, Stand For Below 23: TS:Structural Steel/Alum
1 Electric	6 Transmission Plant		Structural Steel/Alum: Switch Support For 230 kv & Above, Switch Support For: TS:Structural Steel/Alum
1 Electric	6 Transmission Plant		Structural Steel/Alum: Tower For 230 Kv & Above, Tower For 230 Kv & : TS:Structural Steel/Alum
1 Electric	6 Transmission Plant		Switch, Air Break 3 Pole: 138Kv System, 138Kv System: TS:Switch, Air Break 3 Pole
1 Electric	6 Transmission Plant		Track System, For Transformer Steps Down To 230 Kv & Above: For Transformer St: TS:Track System
1 Electric	6 Transmission Plant		Transformer, Instrument: (Unclassified) For 230 Kv & Above U, For 230 Kv & Above: TS:Transformer
1 Electric	6 Transmission Plant		Transformer, Instrument: Current For Below 230 Kv Use, Instrument: Curren: TS:Transformer
1 Electric	6 Transmission Plant		Water Wells (Incl. Pumps): TS:Water Wells
1 Electric	3 Production Nuclear		Valves, Common Intake Equipment: PN:Service Water Systems
1 Electric	3 Production Nuclear		Inner Shell, Turbine: PN:Turbine
1 Electric	3 Production Nuclear		Valves, Shield/Head Cooling: PN:Shield/Head Cooling
1 Electric	3 Production Nuclear		Superstructure, Auxiliary Bldg: PN:Superstructure
1 Electric	3 Production Nuclear		Roofing, Boiler Plant: PN:Roofing
1 Electric	3 Production Nuclear		Boilers, Reactor Bldg: PN:Boilers
1 Electric	3 Production Nuclear		Dams, Reservoirs, or Other Cooling Water Sources: PN:Dams, Reservoirs, or Other Cooling Water Sources
1 Electric	3 Production Nuclear		Derricks, Power Operated Equipment: PN:Power Operated Equipment
1 Electric	3 Production Nuclear		Atmospheric & Weather Indicating Equipment, Complete: PN:Atmospheric & Weather Indicating Equipment
1 Electric	3 Production Nuclear		Microwave Ovens: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Tone & Signaling Equipment, Microwave: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Auxiliary Power & Signal Boards: PN:Auxiliary Power & Signal Boards
1 Electric	3 Production Nuclear		Dehumidifiers, Waste Gas System: PN:Waste Gas System
1 Electric	3 Production Nuclear		Local Power Range Monitors (LPRM), Neutron Monitoring System: PN:Neutron Monitoring System
1 Electric	3 Production Nuclear		Sudden Pressure Relay Equipment, Main Transformer: PN:Sudden Pressure Relay Equipment, Main Transformer
1 Electric	3 Production Nuclear		Capital Spares: PN:Capital Spares
1 Electric	3 Production Nuclear		Generator Coupling Wall Sealing Units, Exciter: PN:Generator
1 Electric	3 Production Nuclear		Ventilation System, Circulating Water Pump House: PN:Ventilation Systems
1 Electric	3 Production Nuclear		Automatic Stokers, Radioactive Waste Storage: PN:Automatic Stokers
1 Electric	3 Production Nuclear		Substructure, Technical Support Facility: PN:Substructure
1 Electric	3 Production Nuclear		Annunciator/Alarm Panels: PN:Annunciator/Alarm Panels
1 Electric	3 Production Nuclear		Transformers: PN:Transformers
1 Electric	3 Production Nuclear		Buildings: PN:Buildings
1 Electric	3 Production Nuclear		Manholes: PN:Manholes
1 Electric	3 Production Nuclear		Diesel Generators: PN:Diesel Generators
1 Electric	3 Production Nuclear		Towers: PN:Towers
1 Electric	3 Production Nuclear		Radio Monitor: PN:Radio Monitor
1 Electric	3 Production Nuclear		Telephones: PN:Telephones
1 Electric	3 Production Nuclear		Retaining Walls: PN:Retaining Walls
1 Electric	3 Production Nuclear		Reactor Building Emergency Service Water System: PN:Reactor Building Emergency Service Water System
1 Electric	3 Production Nuclear		Shield/Head Cooling: PN:Shield/Head Cooling
1 Electric	3 Production Nuclear		Fire Fighting Equipment: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Lighting Kits: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Battery Chargers, Batteries & Associated Equipment: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Tanks, Propane Systems: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Piping, Propane Systems: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Controls, Propane Systems: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Amplifier Lines, Channel Treatment: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Protectors & Arresters: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Dishwashers: PN:Miscellaneous Equipment

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Driver Testing Machines: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Generators, Communication Equipment: PN:Communication Equipment
1 Electric	3 Production Nuclear		Intra-Plant Communication Equipment, Communication Equipment: PN:Communication Equipment
1 Electric	3 Production Nuclear		Radio Monitors, Communication Equipment: PN:Communication Equipment
1 Electric	3 Production Nuclear		Power Supplies, RF Transmitter & Receiver Assemblies: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Cabinets, RF Transmitter & Receiver Assemblies: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Foundations, Towers or Mast Structures: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Test Tables or Boards, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Thermometers, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Watthour Meters, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Bulldozers, Power Operated Equipment: PN:Power Operated Equipment
1 Electric	3 Production Nuclear		Drivers, Ground Rod, Power Operated Equipment: PN:Power Operated Equipment
1 Electric	3 Production Nuclear		Plows, Cable, Power Operated Equipment: PN:Power Operated Equipment
1 Electric	3 Production Nuclear		Power Sweepers, Power Operated Equipment: PN:Power Operated Equipment
1 Electric	3 Production Nuclear		Maxitrans, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Oscillators, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Regulators, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Surveying Instrument, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Undercutters, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Battery Chargers or Testers, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Deviation Meters, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Digital Capacitance Meters, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Dryers, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Saws (Power Driven), Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Tractors, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Vulcanizers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Hand Trucks or Dollies, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Cable Cutters, Hydraulic, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Jacks, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Pipe Machines, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Cable Grounding Spears, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Calcula Graphs, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Conductor Tensioners, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Control Units, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Oil Storage System, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Scales or Balances, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Wire Testing Machines, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Desks, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Draperies, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Lockers, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Rostrums, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Stands, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Stop Steps, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Tanks, Instrument Air System: PN:Instrument Air System
1 Electric	3 Production Nuclear		Drives/Motors, Instrument Air System: PN:Instrument Air System
1 Electric	3 Production Nuclear		Air Conditioning Systems for Equipment, Station Service Equipment: PN:Air Conditioning Systems for Equipment
1 Electric	3 Production Nuclear		Beds, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Benches, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Blackboards, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Cases, Display or Storage, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Chairs, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Counters, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Coolers, Diesel Generator Equipment: PN:Diesel Generator Equipment

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Batteries, Storage Battery Equipment: PN:Storage Battery Equipment	
1 Electric	3 Production Nuclear		Battery Chargers, Storage Battery Equipment: PN:Storage Battery Equipment	
1 Electric	3 Production Nuclear		Vacuum Cleaning Equipment, Station Service Equipment: PN:Vacuum Cleaning Equipment	
1 Electric	3 Production Nuclear		Compressors, Station Air System: PN:Station Air System	
1 Electric	3 Production Nuclear		Transformers, In-Plant Unit Substations: PN:In-Plant Unit Substations	
1 Electric	3 Production Nuclear		Fire Wall: PN:Fire Walls	
1 Electric	3 Production Nuclear		Heaters, Electric Freeze Protection System: PN:Electric Freeze Protection System	
1 Electric	3 Production Nuclear		Cable Trays/Ladders: PN:Cable Trays/Ladders	
1 Electric	3 Production Nuclear		Instrumentation, Diesel Generator Equipment: PN:Diesel Generator Equipment	
1 Electric	3 Production Nuclear		Strainers, Condenser Air Removal System Steam Supply Line: PN:Air Ejectors	
1 Electric	3 Production Nuclear		Valves, Cooling Tower Mud: PN:Circulating Water Piping, Conduit, &/or Flumes	
1 Electric	3 Production Nuclear		Pumps, Turbine Building Cooling Water System: PN:Turbine	
1 Electric	3 Production Nuclear		Pumps, Turbine Building Cooling Water System: PN:Turbine	
1 Electric	3 Production Nuclear		Valves, Turbine Building Cooling Water System: PN:Turbine	
1 Electric	3 Production Nuclear		Heat Exchangers, Turbine Building Cooling Water System: PN:Turbine	
1 Electric	3 Production Nuclear		Valves, Moisture Separator Reheat: PN:Moisture Separator	
1 Electric	3 Production Nuclear		Cubicles, Neutral Ground Equipment: PN:Neutral Ground Equipment	
1 Electric	3 Production Nuclear		Nonsegregated Phase Bus Ducts & Supports: PN:Nonsegregated Phase Bus Ducts & Supports	
1 Electric	3 Production Nuclear		Switches, Generator Load Break Switches: PN:Generator Load Break Switches	
1 Electric	3 Production Nuclear		Turbogenerator Instrumentation & Control Systems, Complete: PN:Turbogenerator Instrumentation & Control Systems	
1 Electric	3 Production Nuclear		Temperature Monitoring System, Turbogenerator Instrumentation & Control Systems: PN:Turbogenerator Instrumentation & Control Systems	
1 Electric	3 Production Nuclear		Turbine Plant Process (Secondary Services - Closed Cycle): PN:Turbine Plant Process (Secondary Services - Closed Cycle)	
1 Electric	3 Production Nuclear		Screen Wash Lines, Other Turbine Plant: PN:Piping, Other Turbine Plant	
1 Electric	3 Production Nuclear		Makeup Water System: PN:Makeup Water System	
1 Electric	3 Production Nuclear		Valves, Crossover Piping: PN:Steam Piping	
1 Electric	3 Production Nuclear		Clarifiers, Circulating Water Chemical Treatment System: PN:Circulating Water Chemical Treatment System	
1 Electric	3 Production Nuclear		Louvers or Fill, Cooling Towers: PN:Cooling Towers	
1 Electric	3 Production Nuclear		Foundations, Cooling Towers: PN:Cooling Towers	
1 Electric	3 Production Nuclear		Recording Panels or Sample Racks, Other Turbogenerator Plant Equipment: PN:Recording Panels or Sample Racks	
1 Electric	3 Production Nuclear		Hydraulic Speed Governors, Governor Control System: PN:Governor Control System	
1 Electric	3 Production Nuclear		Racks, Governor Control System: PN:Governor Control System	
1 Electric	3 Production Nuclear		Gear Mechanism, Governor Control System: PN:Governor Control System	
1 Electric	3 Production Nuclear		Lube Oil System, Turbogenerator Auxiliaries: PN:Turbogenerator Auxiliaries	
1 Electric	3 Production Nuclear		Tanks, Lube Oil System: PN:Turbogenerator Auxiliaries	
1 Electric	3 Production Nuclear		Tunnels &/or Flumes, Circulating Water: PN:Tunnels &/or Flumes, Circulating Water	
1 Electric	3 Production Nuclear		Circulating Water Chemical Treatment System: PN:Circulating Water Chemical Treatment System	
1 Electric	3 Production Nuclear		Valves, Condensate Demineralization System: PN:Condensate Demineralization System	
1 Electric	3 Production Nuclear		Washing Apparatus, Complete: PN:Generator	
1 Electric	3 Production Nuclear		Primary Water Pump Houses, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Exciter Stators, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Exciter Rotors, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Bearings, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Rotor Couplings, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear		Rotor Couplings, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear		Nuclear Service Process Water System (Closed Cycle), Complete: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Fuel Storage, Cooling, Cleaning: PN:Fuel Storage, Cooling, Cleaning	
1 Electric	3 Production Nuclear		Valves, Feedwater Piping: PN:Feedwater Piping	
1 Electric	3 Production Nuclear		Valves, Makeup Water to Hotwell: PN:Makeup Water to Hotwell	
1 Electric	3 Production Nuclear		Valves, Feedwater Heater Vents, Reliefs, & Miscellaneous Drains: PN:Feedwater Heater Vents, Reliefs, & Miscellaneous Drains	
1 Electric	3 Production Nuclear		Nitrogen & Hydrogen Supply, & Purging Systems, Service Water Systems: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Sludge Drying & Collection System, Complete: PN:Sludge Drying & Collection System	
1 Electric	3 Production Nuclear		Fuel Storage, Cooling, Handling, & Inspection Systems, Nuclear Fuel Handling, Cooling, & Storage System: PN:Nuclear Fuel Handling, Cooling, & Storage System	
1 Electric	3 Production Nuclear		Radioactive Waste System, Complete: PN:Radioactive Waste System	

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Solid Waste System, Radioactive Waste System: PN:Radioactive Waste System	
1 Electric	3 Production Nuclear		Feedwater/Condensate, Water Treatment, & Service Water System, Complete: PN:Feedwater/Condensate, Water Treatment, & Service Water System	
1 Electric	3 Production Nuclear		Nuclear Services Process Water (Closed Cycle), Service Water Systems: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Pumps, Air Recirculation & Ventilating System: PN:Air Recirculation & Ventilating System	
1 Electric	3 Production Nuclear		Neutron Monitoring System, Complete: PN:Neutron Monitoring System	
1 Electric	3 Production Nuclear		Residual Heat Removal (Decay Heat or Shutdown Cooling) System, Reactor Auxiliary System: PN:Reactor Auxiliary System	
1 Electric	3 Production Nuclear		Boron Management System, Reactor Auxiliary System: PN:Reactor Auxiliary System	
1 Electric	3 Production Nuclear		Heat Transfer System, Complete: PN:Heat Transfer System	
1 Electric	3 Production Nuclear		Drives/Motors, Chemical Addition &/or Resin, & Resin Regeneration System: PN:Chemical Addition &/or Resin, & Resin Regeneration System	
1 Electric	3 Production Nuclear		Dryers, Nitrogen & Hydrogen Supply, & Purging System: PN:Nitrogen & Hydrogen Supply, & Purging System	
1 Electric	3 Production Nuclear		Heat Exchangers, Fuel Storage Pool Cooling & Purification System: PN:Fuel Storage Pool Cooling & Purification System	
1 Electric	3 Production Nuclear		Sample System Equipment, Fossil Fuel Equipment: PN:Sample System Equipment, Fossil Fuel Equipment	
1 Electric	3 Production Nuclear		Linings, Stacks: PN:Stacks, Fossil Fuel Equipment	
1 Electric	3 Production Nuclear		Masonry, Stacks: PN:Stacks, Fossil Fuel Equipment	
1 Electric	3 Production Nuclear		Hoppers &/or Feeders, Chemical Addition &/or Resin, & Resin Regeneration System: PN:Chemical Addition &/or Resin, & Resin Regeneration System	
1 Electric	3 Production Nuclear		Pumps, Decay Heat Raw Cooling Water System: PN:Decay Heat Raw Cooling Water System	
1 Electric	3 Production Nuclear		Traveling Water Screens, Decay Heat Raw Cooling Water System: PN:Decay Heat Raw Cooling Water System	
1 Electric	3 Production Nuclear		Tanks, Condensate Demineralization System: PN:Condensate Demineralization System	
1 Electric	3 Production Nuclear		Bridge Mechanism, Fuel Handling: PN:Bridge Mechanism, Fuel Handling	
1 Electric	3 Production Nuclear		Spent Fuel Pre-Shipment Encapsulation Equipment, Fuel Handling: PN:Spent Fuel Pre-Shipment Encapsulation Equipment, Fuel Handling	
1 Electric	3 Production Nuclear		Remote Viewing Equipment, Fuel Handling: PN:Remote Viewing Equipment, Fuel Handling	
1 Electric	3 Production Nuclear		Special Lighting Equipment, Fuel Handling: PN:Remote Viewing Equipment, Fuel Handling	
1 Electric	3 Production Nuclear		Shipping & Storage Cask, Fuel Storage: PN:Shipping & Storage Cask, Fuel Storage	
1 Electric	3 Production Nuclear		Common Intake Equipment, Complete: PN:Common Intake Equipment	
1 Electric	3 Production Nuclear		Cranes or Hoists, Common Intake Equipment: PN:Common Intake Equipment	
1 Electric	3 Production Nuclear		Stop Logs, Common Intake Equipment: PN:Common Intake Equipment	
1 Electric	3 Production Nuclear		Pumps, Condensate Chemical Addition System: PN:Condensate Chemical Addition System	
1 Electric	3 Production Nuclear		Drives/Motors, Condensate Chemical Addition System: PN:Condensate Chemical Addition System	
1 Electric	3 Production Nuclear		Pumps, Nuclear Service Raw Cooling Water System: PN:Nuclear Service Raw Cooling Water System	
1 Electric	3 Production Nuclear		Decay Heat Raw Cooling Water System, Complete: PN:Decay Heat Raw Cooling Water System	
1 Electric	3 Production Nuclear		Tanks, Cycle Makeup Pretreatment System: PN:Cycle Makeup Pretreatment System	
1 Electric	3 Production Nuclear		Degasifiers, Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System	
1 Electric	3 Production Nuclear		Heaters, Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System	
1 Electric	3 Production Nuclear		Pumps, Sludge Drying & Collection System: PN:Sludge Drying & Collection System	
1 Electric	3 Production Nuclear		Pumps, Sludge Drying & Collection System: PN:Sludge Drying & Collection System	
1 Electric	3 Production Nuclear		Pumps, Reactor Building Emergency Service Water System: PN:Reactor Building Emergency Service Water System	
1 Electric	3 Production Nuclear		Centrifuges: PN:Liquid &/or Concentrated Waste System	
1 Electric	3 Production Nuclear		Other Radioactive Waste System Equipment: PN:Other Radioactive Waste System Equipment	
1 Electric	3 Production Nuclear		Crane or Hoist: PN:Other Radioactive Waste System Equipment	
1 Electric	3 Production Nuclear		Drum Handling Equipment (See Notes): PN:Other Radioactive Waste System Equipment	
1 Electric	3 Production Nuclear		Conveyors: PN:Other Radioactive Waste System Equipment	
1 Electric	3 Production Nuclear		Hydraulic Couplings, Feedwater/Condensate Systems: PN:Feedwater/Condensate Systems	
1 Electric	3 Production Nuclear		Pumps - Other, Feedwater/Condensate Systems: PN:Feedwater/Condensate Systems	
1 Electric	3 Production Nuclear		Tanks, Feedwater/Condensate Systems: PN:Feedwater/Condensate Systems	
1 Electric	3 Production Nuclear		Air Dryers, Leak Rate Test System: PN:Leak Rate Test System	
1 Electric	3 Production Nuclear		Air Dryers, Leak Rate Test System: PN:Leak Rate Test System	
1 Electric	3 Production Nuclear		Heat Exchangers, Leak Rate Test System: PN:Leak Rate Test System	
1 Electric	3 Production Nuclear		Tube Bundles, Steam Generator: PN:Steam Generator	
1 Electric	3 Production Nuclear		Base Plates, Steam Generator: PN:Steam Generator	
1 Electric	3 Production Nuclear		Auto Depressurization (Drywell & Suppression) System: PN:Auto Depressurization System	
1 Electric	3 Production Nuclear		Pumps, Shield/Head Cooling: PN:Shield/Head Cooling	
1 Electric	3 Production Nuclear		Compressors, Shield/Head Cooling: PN:Shield/Head Cooling	
1 Electric	3 Production Nuclear		Tube Bundles, Emergency Condenser System: PN:Emergency Condenser System	

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T_DESCRIPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Control Rod Drive Mechanism: PN:Control Rod Drive Mechanism
1 Electric	3 Production Nuclear		Tanks: PN:Residual Heat Removal System
1 Electric	3 Production Nuclear		Piping (Fire Protection) - Maint Warehouse & Carpenter Shop: PN:Piping, (Fire Protection)
1 Electric	3 Production Nuclear		Drives/Motors, (Fire Protection) - Fab Shop & Change House: PN:Drives/Motors, (Fire Protection)
1 Electric	3 Production Nuclear		Valves, (Fire Protection) - Fab Shop & Change House: PN:Valves, (Fire Protection)
1 Electric	3 Production Nuclear		Hose Station, (Fire Protection) - Control Bldg: PN:Hose Stations, (Fire Protection)
1 Electric	3 Production Nuclear		Hose Stations, (Fire Protection) - Circulating Water Pump House: PN:Hose Stations, (Fire Protection)
1 Electric	3 Production Nuclear		Polar Crane, Auxiliary Hoist - Reactor Bldg: PN:Polar Crane, Auxiliary Hoist
1 Electric	3 Production Nuclear		Hose Stations, (Fire Protection) - Turbine Bldg: PN:Hose Stations, (Fire Protection)
1 Electric	3 Production Nuclear		Valves, (Fire Protection) - Reactor Bldg: PN:Valves, (Fire Protection)
1 Electric	3 Production Nuclear		Piping, (Fire Protection) - Warehouse Bldgs: PN:Piping, (Fire Protection)
1 Electric	3 Production Nuclear		Pumps, (Fire Protection) - Emergency Operations Facility: PN:Pumps, (Fire Protection)
1 Electric	3 Production Nuclear		Valves, (Fire Protection) - Emergency Operations Facility: PN:Valves, (Fire Protection)
1 Electric	3 Production Nuclear		Piping, (Fire Protection) - Technical Support Bldg: PN:Piping, (Fire Protection)
1 Electric	3 Production Nuclear		Automatic Stokers, Fab Shop & Change House: PN:Automatic Stokers
1 Electric	3 Production Nuclear		Burner Systems, Fab Shop & Change House: PN:Burner Systems
1 Electric	3 Production Nuclear		Burner System, Boiler Plant: PN:Burner Systems
1 Electric	3 Production Nuclear		Automatic Stokers, Intake Structure: PN:Automatic Stokers
1 Electric	3 Production Nuclear		Baseboard Heating, Intake Structure: PN:Baseboard Heating
1 Electric	3 Production Nuclear		Tanks, Diesel Generator Bldg: PN:Tanks
1 Electric	3 Production Nuclear		Drives/Motors, Diesel Generator Bldg: PN:Drives/Motors
1 Electric	3 Production Nuclear		Ventilation System, Diesel Generator Bldg: PN:Ventilation Systems
1 Electric	3 Production Nuclear		Automatic Stokers, Circulating Water Pump House: PN:Automatic Stokers
1 Electric	3 Production Nuclear		Boilers, Gas Storage Facility: PN:Boilers
1 Electric	3 Production Nuclear		Furnaces, Gas Storage Facility: PN:Furnaces
1 Electric	3 Production Nuclear		Tanks, Emergency Operations Facility: PN:Tanks
1 Electric	3 Production Nuclear		Drives/Motors, Technical Support Bldg: PN:Drives/Motors
1 Electric	3 Production Nuclear		Ventilation System, Technical Support Bldg: PN:Ventilation Systems
1 Electric	3 Production Nuclear		Air Conditioning System, Simulator Bldg: PN:Air Conditioning Systems
1 Electric	3 Production Nuclear		Air Conditioning System, Engineering Bldg: PN:Air Conditioning Systems
1 Electric	3 Production Nuclear		Boilers, Maint Warehouse & Carpenter Shop: PN:Boilers
1 Electric	3 Production Nuclear		Tanks, Maint Warehouse & Carpenter Shop: PN:Tanks
1 Electric	3 Production Nuclear		Plumbing System, Diesel Generator Building: PN:Plumbing System
1 Electric	3 Production Nuclear		Drives/Motors, Reactor Bldg: PN:Drives/Motors
1 Electric	3 Production Nuclear		Tanks, Auxiliary Bldg: PN:Tanks
1 Electric	3 Production Nuclear		Burner Systems, Warehouse Bldgs: PN:Burner Systems
1 Electric	3 Production Nuclear		Roofing, Diesel Generator Building: PN:Roofing
1 Electric	3 Production Nuclear		Fire Escape System, Radioactive Waste Storage: PN:Fire Escape System
1 Electric	3 Production Nuclear		Fire Escape System, Control Bldg: PN:Fire Escape System
1 Electric	3 Production Nuclear		Fire Escape System, Circulating Water Pump House: PN:Fire Escape System
1 Electric	3 Production Nuclear		Plumbing System, Reactor Bldg: PN:Plumbing System
1 Electric	3 Production Nuclear		Plumbing System, Auxiliary Bldg: PN:Plumbing System
1 Electric	3 Production Nuclear		Plumbing System, Warehouse Bldgs: PN:Plumbing System
1 Electric	3 Production Nuclear		Tanks, Miscellaneous Bldgs: PN:Tanks
1 Electric	3 Production Nuclear		Electrical Systems, Miscellaneous Bldgs: PN:Electrical Systems
1 Electric	3 Production Nuclear		Piping, Plant Domestic Water: PN:Plant Domestic Water
1 Electric	3 Production Nuclear		Substructure, General Services Bldg: PN:Substructure
1 Electric	3 Production Nuclear		Substructure, Gas Storage Facility: PN:Substructure
1 Electric	3 Production Nuclear		Substructure, Emergency Operations Facility: PN:Substructure
1 Electric	3 Production Nuclear		Street Paving: PN:Street Paving
1 Electric	3 Production Nuclear		Land Rights: PN:Land Rights
1 Electric	3 Production Nuclear		Easements: PN:Easements
1 Electric	3 Production Nuclear		Clearing & Grubbing: PN:Clearing & Grubbing

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Dredging: PN:Dredging
1 Electric	3 Production Nuclear		Dikes or Embankments: PN:Dikes or Embankments
1 Electric	3 Production Nuclear		Roadways, Gutters, & Curbs: PN:Paving & Surfacing
1 Electric	3 Production Nuclear		Superstructures, Bridges & Trestles: PN:Bridges & Trestles
1 Electric	3 Production Nuclear		Pole, Flag: PN:Poles, Site Facilities
1 Electric	3 Production Nuclear		Pumps, Gas Or Oil Supply Systems: PN:Gas or Oil Supply Systems
1 Electric	3 Production Nuclear		Vaults, Gas Or Oil Supply Systems: PN:Gas or Oil Supply Systems
1 Electric	3 Production Nuclear		Personnel & Equipment Access Locks/Doors: PN:Personnel & Equipment Access Locks/Doors
1 Electric	3 Production Nuclear		Shielding - Permanent: PN:Shielding - Permanent
1 Electric	3 Production Nuclear		Miniboxes, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Reel Coiling Machines, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Tanks, Diesel Generator Equipment: PN:Diesel Generator Equipment
1 Electric	3 Production Nuclear		Drives/Motors, Sludge Drying & Collection System: PN:Sludge Drying & Collection System
1 Electric	3 Production Nuclear		Tanks, Plant Domestic Water: PN:Plant Domestic Water
1 Electric	3 Production Nuclear		Cofferdams/Pilings: PN:Cofferdams/Pilings
1 Electric	3 Production Nuclear		Oscillographs, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Valves, Gland Steam Piping: PN:Steam Piping
1 Electric	3 Production Nuclear		Valves, Low Pressure Inlet: PN:Low Pressure Inlet
1 Electric	3 Production Nuclear		Generator, Complete: PN:Generator
1 Electric	3 Production Nuclear		Station Post Cooling/ Discharge Water Systems, Service Water Systems: PN:Service Water Systems
1 Electric	3 Production Nuclear		Superstructure, Radioactive Waste Storage: PN:Superstructure
1 Electric	3 Production Nuclear		Audio/Visual And Photographic Equipment: PN:Audio/Visual & Photographic Equipment
1 Electric	1 Intangible		Non-Unitized
1 Electric	1 Intangible		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	4 Production Hydro		Non-Unitized
1 Electric	4 Production Hydro		Non-Unitized
1 Electric	4 Production Hydro		Non-Unitized
1 Electric	4 Production Hydro		Non-Unitized
1 Electric	6 Transmission Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	6 Transmission Plant		Transformer Oil Filtration System Below 230Kv: Below 230Kv: TS:Transformer Oil Filtration Sys.
1 Electric	1 Intangible		Internally Developed Software ENVY License End Date: ENVY License End: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software ENVY License End Date: ENVY License End: IT:Internally Developed Software
1 Electric	3 Production Nuclear		Potheds PN:Potheds
1 Electric	1 Intangible		Externally Purchased Software ENVY License End Date: ENVY License End: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software ENVY License End Date: ENVY License End: IT:Externally Purchased Software
1 Electric	1 Intangible		Licenses 15 year life IT:Licenses
1 Electric	2 Production Steam		Elevator Passenger Cab, Complete PS:Elevator
1 Electric	2 Production Steam		Elevator Door/Operator, Each Landing PS:Elevator
1 Electric	2 Production Steam		Cooler, Plate & Fin, Vacuum Pump, Condensate PS:Cooler, Plate & Fin
1 Electric	2 Production Steam		Bottom Ash Lever Monitor System: PS:Bottom Ash Monitor System
1 Electric	2 Production Steam		S03 Injection Pump & Skid Assembly: PS:S03 Injection Pump & Skid
1 Electric	2 Production Steam		Makeup Water Clarification System PS:Clarification System
1 Electric	2 Production Steam		Steam Snuffing (Inert) Valve 6" +; pulverizer system; complete
1 Electric	6 Transmission Plant		Fiber Optic Cable Including Opgw & Adss Cable And Splices: Including Opgw & Adss: TS:Fiber Optic Cable
1 Electric	3 Production Nuclear		PN:Drywell Torus
1 Electric	2 Production Steam		Power Conductor, Each Operating System

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Structure, Cooling Tower, Circulating Water, Comp, Including: Cooling Tower, Cir: PO:Structure
1 Electric	5 Production Other		Chemical Treatment System, Cooling Tower, Circulating Water,: PO:Chemical Feed System
1 Electric	5 Production Other		Tank, 250 Gal +, Cooling Tower Chemical Treatment: Cooling Tower Chem: PO:Tank
1 Electric	5 Production Other		Piping System, Cooling Tower Make-Up Water, Comp: Cooling Tower Make: PO:Piping
1 Electric	5 Production Other		Piping System, Cooling Tower Make-Up Water, Comp: Cooling Tower Make: PO:Piping
1 Electric	5 Production Other		Valve, 6" +, Butterfly, Cooling Tower Make-Up Water: Cooling Tower Make, Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Check (Nonreturn), Cooling Tower Make-Up Water: Cooling Tower Make, Check (Nonreturn), Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, 6" +, Gate, Cooling Tower Make-Up Water: Cooling Tower Make, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Motor, 25Hp +, Cooling Tower Make-Up Water: Cooling Tower Make: PO:Motor
1 Electric	5 Production Other		Motor, 25Hp +, Cooling Tower Make-Up Water: Cooling Tower Make: PO:Motor
1 Electric	5 Production Other		Motor, 25Hp +, Cooling Tower Make-Up Water: Cooling Tower Make: PO:Motor
1 Electric	5 Production Other		Valve, 6" +, Cooling Tower Distribution: Cooling Tower Dist, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Structure, Coal Surge Bin, Comp, Incl. Foundation, Ladders,: Coal Surge Bin: PO:Structure
1 Electric	5 Production Other		Controls, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PO:Controls
1 Electric	5 Production Other		Piping System, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PO:Piping
1 Electric	5 Production Other		Piping System, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PO:Piping
1 Electric	5 Production Other		Valve, 6" +, Gate, Steam Condenser Air Ejector: Steam Condenser Ai, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Tank, 250 Gal +, Steam Condenser Air Ejector Vacuum: Steam Condenser Ai: PO:Tank
1 Electric	5 Production Other		Tank, 250 Gal +, Steam Condenser Air Ejector Vacuum: Steam Condenser Ai: PO:Tank
1 Electric	5 Production Other		Controls, Condenser Condensate Water Level, Comp: Condenser Condensa: PO:Controls
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Condensate: Condensate, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Condensate: Condensate, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Condensate Booster: Condensate Booster, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Condensate Make-Up: Condensate Make-Up, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Condensate Drain: Condensate Drain, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Condensate Drain: Condensate Drain, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Motor, 25Hp +, Condensate Booster Pump: Condensate Booster: PO:Motor
1 Electric	5 Production Other		Valve, 6" +, Butterfly, Condensate: Condensate, Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Tank, 250 Gal +, Condensate Storage: Condensate Storage: PO:Tank
1 Electric	6 Transmission Plant		Anti-Galloping Device - Conductor - AR MOD III Twister
1 Electric	2 Production Steam		Generator Bushings
1 Electric	3 Production Nuclear		License Extension
1 Electric	2 Production Steam		Vibration Monitoring Equipment, Circulating Water Pump, Comp
1 Electric	6 Transmission Plant		Animal Protection Devices
1 Electric	6 Transmission Plant		TS:Thyristors
1 Electric	2 Production Steam		Motor, 25Hp+,System Unclassified
1 Electric	2 Production Steam		Pump, Driven by 25Hp + Motor
1 Electric	4 Production Hydro		Valves and/or Actuators
1 Electric	4 Production Hydro		Motor, 25Hp+,System Unclassified
1 Electric	4 Production Hydro		Pump, Driven by 25Hp + Motor
1 Electric	4 Production Hydro		Pump, Driven by 25Hp + Motor
1 Electric	5 Production Other		Pump, Driven by 25Hp + Motor
1 Electric	2 Production Steam		ID (Induced Draft) Fan Blade Assembly, Complete
1 Electric	2 Production Steam		FD (Forced Draft) Fan Blade Assembly, Auxiliary Steam Boiler, Complete
1 Electric	6 Transmission Plant		Foundations - Steel: TL:Foundation
1 Electric	5 Production Other		Local And Wide Area Network System
1 Electric	6 Transmission Plant		Switch, Grounding 3 Pole: 35Kv and Below, SVC Unit (Static Var Compensator), Series Capacitors, etc... Transmission Substation Use Only
1 Electric	1 Intangible		ITC/RTO Formation
1 Electric	2 Production Steam		Contra Securitization Rita Texas
1 Electric	2 Production Steam		Contra Securitization Rita Texas
1 Electric	7 Distribution Plant		Contra Securitization Rita Texas
1 Electric	4 Production Hydro		Computer Equipment
1 Electric	4 Production Hydro		Computer Equipment

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Continuous Mercury Monitoring - Shelter
1 Electric	5 Production Other		Alarm Management Application
1 Electric	4 Production Hydro		Power Conductor, Complete run between two units of property: PH:Power Conductor
1 Electric	2 Production Steam		CycloneTubes PS:Boiler
1 Electric	4 Production Hydro		Server
1 Electric	2 Production Steam		Contra Securitization LA
1 Electric	3 Production Nuclear		Contra Securitization LA
1 Electric	6 Transmission Plant		Contra Securitization LA
1 Electric	6 Transmission Plant		Contra Securitization LA
1 Electric	6 Transmission Plant		Contra Securitization LA
1 Electric	6 Transmission Plant		Contra Securitization LA
1 Electric	7 Distribution Plant		Contra Securitization LA
1 Electric	7 Distribution Plant		Contra Securitization LA
1 Electric	7 Distribution Plant		Contra Securitization LA
1 Electric	8 General Plant		Contra Securitization LA
1 Electric	5 Production Other		CEMs - Program Logic
1 Electric	5 Production Other		CEMs - Analyzer
1 Electric	5 Production Other		CEMs - Work Station
1 Electric	5 Production Other		Steam Sample Board PO:Steam Sample Board
1 Electric	2 Production Steam		Lighting - Building SF: PS:Lighting And Power System
1 Electric	2 Production Steam		Motor Control Center; Low Voltage: PS:Motor
1 Electric	2 Production Steam		Motor Control Center; Low Voltage: PS:Motor
1 Electric	2 Production Steam		Switchgear; 15kv PS:Switchgear, Control Equipment
1 Electric	5 Production Other		Inlet Header Assembly, IP Economizer PO:Inlet Header Assembly
1 Electric	5 Production Other		Vane Assembly (Turbine), Comp Row
1 Electric	5 Production Other		Combustion Basket, (UV)
1 Electric	4 Production Hydro		Local And Wide Area Network System
1 Electric	4 Production Hydro		Local And Wide Area Network System
1 Electric	3 Production Nuclear		Armored Security Vehicles: PN:Security Equipment
1 Electric	4 Production Hydro		Flag Pole, Complete: PH:Yard
1 Electric	8 General Plant		Contra Securitization IKE Texas
1 Electric	6 Transmission Plant		Contra Securitization Gustav Ike
1 Electric	6 Transmission Plant		Contra Securitization Gustav Ike
1 Electric	7 Distribution Plant		Contra Securitization Gustav Ike
1 Electric	7 Distribution Plant		Contra Securitization Gustav Ike
1 Electric	8 General Plant		AMI Computer Hardware
1 Electric	2 Production Steam		Contra EAI 2009 Ice Storm
1 Electric	6 Transmission Plant		Contra EAI 2009 Ice Storm
1 Electric	7 Distribution Plant		Contra EAI 2009 Ice Storm
1 Electric	8 General Plant		Contra EAI 2009 Ice Storm
1 Electric	4 Production Hydro		Portable Flood Barrier: PH:Portable Flood Barrier
1 Electric	5 Production Other		Energy Metering Sys., Comp, Including Hardware, Software, Wo: PO:Energy Metering System
1 Electric	6 Transmission Plant		Nitrogen Racks Below 230kv: TS:Nitrogen Racks
1 Electric	5 Production Other		Compressor Blades (Gas), Complete Row
1 Electric	5 Production Other		SFI Tanks & Metering Eqt
1 Electric	8 General Plant		Entergy Leases
1 Electric	4 Production Hydro		Circuit Breaker Remote Racking System
1 Electric	2 Production Steam		Vacuum Pump Skid incl Pump, Motor & Cooler, Complete PS:Condensate SYS-S_EPG04-01
1 Electric	2 Production Steam		Ventilating Sys., Boiler Structure: PS:Ventilating System
1 Electric	2 Production Steam		Vibratory Feeder, Ash Dewatering Bin, Comp, Each Bin: Ash Dewatering Bin: PS:Vibratory Feeder
1 Electric	2 Production Steam		Welding Machine, Shop: PS:Welding Or Burning Equipment
1 Electric	2 Production Steam		Well, Make-Up Water Supply: Make-Up Water Supp: PS:Well
1 Electric	2 Production Steam		Well, Service Water Supply: Service Water Supp: PS:Well

PWRPLANT_BUS			
BUS_SEGMENT	INNESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG DESCRIPTION
1 Electric	2 Production Steam		Valve, 6" +, Safety (Relief), Main Steam Boiler: Main Steam Boiler, Safety (Relief), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Service Water Supply: Service Water Supp, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Sewage Treatment: Sewage Treatement, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Sewage Treatment: Sewage Treatement, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Sewer, Yard & Grounds Drainage: Yard & Grounds Dra, Sewer, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Sewer, Yard & Grounds Drainage: Yard & Grounds Dra, Sewer, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Steam Condenser Air Ejector: Steam Condenser Ai, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Steam Condenser Air Ejector: Steam Condenser Ai, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Trip, Boiler Feed Pump: Boiler Feed Pump, Trip, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Trip, Boiler Feed Pump: Boiler Feed Pump, Trip, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Trip, Boiler Feed Pump: Boiler Feed Pump, Trip, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Governor, Main Steam Turbine, Comp, When Not Part Of: Main Steam Turbine, Governor, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Intercept, Main Steam Turbine, Comp: Main Steam Turbine, Intercept, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Power Operated, Feedwater Heater: Feedwater Heater R, Power Operated, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Reheat Stop, Main Steam Turbine, Comp: Main Steam Turbine, Reheat Stop, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Throttle, Main Steam Turbine, Comp: Main Steam Turbine, Throttle, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valves, System Unclassified: Generic Fossil lte, System Unclassifie, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Main Generator Cooling: Main Generator Coo, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Main Steam Boiler: Main Steam Boiler, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Hammer Blind, Natural Gas, Common: Natural Gas Facili, Hammer Blind, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Knife Gate, Ash Dewatering: Ash Dewatering, Knife Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Knife Gate, Ash Dewatering: Ash Dewatering, Knife Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Main Generator Hydrogen Purging: Main Generator Hyd, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Main Generator Hydrogen Purging: Main Generator Hyd, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Main Steam Turbine: Main Steam Turbine, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Metal Clean Waste Treat: Metal Clean Waste, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Multi-Port, Blowdown Or Blowoff: Blowdown Or Blowof, Multi-Port, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Plug, Boiler Feedwater: Boiler Feedwater, Plug, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Plug, Natural Gas, Common: Natural Gas Facili, Plug, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Plug, Pipeline/Header, Natural Gas Or Oil, Comm: Pipeline/Header, N, Plug, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Reducing, Natural Gas, Common: Natural Gas Facili, Reducing, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Reducing, Natural Gas, Common: Natural Gas Facili, Reducing, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Relief, Potable Or Drinking Water: Potable Or Drinkin, Relief, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Fire Protection, Yard & Grounds: Fire Protection, Y, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Main Steam Boiler: Main Steam Boiler, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Main Steam Turbine: Main Steam Turbine, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Make-Up Water Plant: Make-Up Water Plan, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Make-Up Water Supply: Make-Up Water Supp, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Metal Clean Waste Treat: Metal Clean Waste, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Natural Gas, Common: Natural Gas Facili, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Oily Waste Collection: Oily Waste Collect, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Service Water Supply: Service Water Supp, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Steam Condenser Air Ejector: Steam Condenser Ai, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Yard & Grounds Drainage: Yard & Grounds Dra, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gland Steam Seal: Gland Steam Seal, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Condensate: Condensate, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Condensate Prefilter: Condensate Prefilt, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Demineralized Water Storage: Demineralized Wate, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Desuperheater Or Prv, Main Steam Boiler: Desuperheater Or P, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Feedwater Heater Relief/Vent/Drain/Drip: Feedwater Heater R, Globe, Valve, 6" +: PS:Valves
1 Electric	3 Production Nuclear		Electrical Conduit: Electrical: PN:Conduit

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG DESCRIPTION
1 Electric	2 Production Steam		Valve, 6" +, Diaphragm (Rupture Disc), Chemical Waste Treatm: Chemical Waste Tre, Diaphragm (Rupture, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Diaphragm (Rupture Disc), Circulating Water: Circulating Water, Diaphragm (Rupture, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Diaphragm (Rupture Disc), Demineralized Water S: Demineralized Wate, Diaphragm (Rupture, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Diaphragm (Rupture Disc), Make-Up Water Plant: Make-Up Water Plan, Diaphragm (Rupture, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Diaphragm (Rupture Disc), Sewage Treatment: Sewage Treatement, Diaphragm (Rupture, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Feedwater Heater Relief/Vent/Drain/Drip: Feedwater Heater R, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Fire Protection Chemical Foam, Common: Fire Protection Ch, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Foot, Cooling Tower Dewatering: Cooling Tower Dewa, Foot, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Fuel Oil Facilities, Common: Fuel Oil Facilitie, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Fuel Oil Facilities, Common: Fuel Oil Facilitie, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Air Preheater: Air Preheater, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Air Preheater: Air Preheater, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Air Preheater: Air Preheater, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Air Preheater: Air Preheater, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Circulating Water Chlorination: Circulating Water, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Condensate: Condensate, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Condensate Polishing: Condensate Polishi, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Condensate Prefilter: Condensate Prefilt, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Demineralized Water Storage: Demineralized Wate, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Fuel Oil, Common: Fuel Oil, Common, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Main Steam Boiler: Main Steam Boiler, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Main Steam Boiler: Main Steam Boiler, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Make-Up Water Plant: Make-Up Water Plan, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check, Make-Up Water Supply: Make-Up Water Supp, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check, Metal Clean Waste Treat: Metal Clean Waste, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check, Metal Clean Waste Treat: Metal Clean Waste, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check, Metal Clean Waste Treat: Metal Clean Waste, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check, Yard & Grounds Drainage: Yard & Grounds Dra, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Circulating Water Air Ejector: Circulating Water, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Condensate Make-Up: Condensate Make-Up, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Control, Boiler Feedwater: Boiler Feedwater, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Control, Fire Protection, Yard & Grounds: Fire Protection, Y, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Control, Main Generator Cooling: Main Generator Co, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Control, Make-Up Water Plant: Make-Up Water Plan, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Cooling Tower Distribution: Cooling Tower Dist, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Cooling Tower Make-Up Water: Cooling Tower Make, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Condensate Polishing: Condensate Polishi, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Fire Protection, Yard & Grounds: Fire Protection, Y, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Fire Protection, Yard & Grounds: Fire Protection, Y, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Fuel Oil, Common: Fuel Oil, Common, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Main Generator Cooling: Main Generator Co, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Make-Up Water Plant: Make-Up Water Plan, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Make-Up Water Plant: Make-Up Water Plan, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Metal Clean Waste Treat: Metal Clean Waste, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Natural Gas, Common: Natural Gas Facili, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Yard & Grounds Drainage: Yard & Grounds Dra, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Yard & Grounds Drainage: Yard & Grounds Dra, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Condensate Polishing: Condensate Polishi, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Cooling Tower Make-Up Water: Cooling Tower Make, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Vacuum Cleaning Sys., Shop Bldg: PS:Vacuum Cleaner Or Sweeper
1 Electric	2 Production Steam		Desuperheater Or Pressure Reducing Valve (Prv), Aux Steam Bo: Aux Steam Boiler, Desuperheater Or P, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Air Preheater: Air Preheater, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Aux Steam Boiler: Aux Steam Boiler, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Bearing Cooling Water: Bearing Cooling Wa, Valve, 6" +: PS:Valves

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	2 Production Steam		Valve, 6" +, Boiler Coal Supply: Boiler Coal Supply, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam		Valve, 6" +, Boiler Coal Supply: Boiler Coal Supply, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam		Valve, 6" +, Boiler Feedwater: Boiler Feedwater, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam		Valve, 6" +, Boiler Fuel Oil (Light): Boiler Fuel Oil (L, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam		Valve, 6" +, Boiler Fuel Oil (Light): Boiler Fuel Oil (L, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Chemical Waste Treatment: Chemical Waste Tre, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Chemical Waste Treatment: Chemical Waste Tre, Butterfly, Valve, 6" +: PS:Valves	
1 Electric	2 Production Steam		Trailer, Work: PS:Trailer Or Wagon	
1 Electric	2 Production Steam		Transf., Current: Current: PS:Transformer	
1 Electric	2 Production Steam		Transf., Other Station Service: Other Station Serv: PS:Transformer	
1 Electric	2 Production Steam		Transformer, Lighting And Power, Yard & Grounds: Lighting And Power: PS:Transformer	
1 Electric	2 Production Steam		Transformer, Lighting And Power, Yard & Grounds: Lighting And Power: PS:Transformer	
1 Electric	2 Production Steam		Transformer Oil Cooling Devices 230Kv & Above: 230Kv & Above: PS:Transformer Oil Cooling Devices	
1 Electric	2 Production Steam		Traveling Tripper, Coal Silo, Comp: PS:Traveling Tripper	
1 Electric	2 Production Steam		Vacuum Truck Or Trailer: PS:Truck Or Trailer, Vacuum	
1 Electric	2 Production Steam		Tunnel, Lighting And Power, Yard & Grounds, Comp, Including: PS:Tunnel And/Or Flume	
1 Electric	2 Production Steam		Turbine, Draft Fan: PS:Turbine, Draft Fan	
1 Electric	2 Production Steam		Turbine, Main Steam, Comp: PS:Turbine, Main Steam	
1 Electric	2 Production Steam		Tank, 250 Gal +, Resin Mix And Storage: Resin Mix And Stor: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Sludge Removal Holding, Metal Clean Waste T: Sludge Removal Hol: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Softened Water Storage, Make-Up Water Plant: Softened Water Sto: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Steam Condenser Air Ejector Vacuum: Steam Condenser Ai: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Steam Condenser Air Ejector Vacuum: Steam Condenser Ai: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Surge, Boiler Feedwater: Surge, Boiler Feed: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Waste Oil Storage, Common: Waste Oil Storage,: PS:Tank	
1 Electric	2 Production Steam		Test Rectifier: PS:Test Rectifier	
1 Electric	2 Production Steam		Tool Chest: PS:Tool Chest	
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Caustic Day: Condensate Polishi: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Storage: Condensate Storage: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Storage: Condensate Storage: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Demineralized Water Storage: Demineralized Wate: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Demineralized Water Storage: Demineralized Wate: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Economizer Bottom Ash Hopper: Economizer Bottom: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Economizer Bottom Ash Hopper: Economizer Bottom: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Fire Protection Surge: Fire Protection Su: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Additive Day, Common: Fuel Oil Additive: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Storage, Common: Fuel Oil Storage: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Storage, Common: Fuel Oil Storage: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Gland Steam Seal Return: Gland Steam Seal R: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Gland Steam Seal Return: Gland Steam Seal R: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Ignitor Oil Storage, Common: Ignitor Oil Storag: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Lubricating Oil Storage: Lubricating Oil St: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Metal Clean Waste Treat Bulk Chemical Stora: Metal Clean Waste: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Potable Water Storage: Potable Water Stor: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Potable Water Storage: Potable Water Stor: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Propane Gas Storage: Propane Gas Storag: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Pyrites Transfer: Pyrites Transfer: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Reaction, Make-Up Water Plant: Reaction, Make-Up: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Reaction, Make-Up Water Plant: Reaction, Make-Up: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Condensate Reclaim: Reboiler Condensat: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Condensate Reclaim: Reboiler Condensat: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Condensate Reclaim: Reboiler Condensat: PS:Tank	
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Condensate Reclaim: Reboiler Condensat: PS:Tank	

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam		Tank, 250 Gal +, Air Preheater Drain: Air Preheater Drai: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Air Preheater Drain: Air Preheater Drai: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Aux Steam Boiler Blowoff: Aux Steam Boiler B: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water Head: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Blowdown Flash Recovery: Blowdown Flash Rec: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Boiler Feedwater Sys.: Boiler Feedwater S: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Boiler Fuel Oil (Heavy) Day Or Surge: Boiler Fuel Oil (H: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Boiler Fuel Oil (Light) Day Or Surge: Boiler Fuel Oil (L: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Boiler Fuel Oil (Light) Day Or Surge: Boiler Fuel Oil (L: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bottom Ash Settling: Bottom Ash Settlin: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bottom Ash Surge: Bottom Ash Surge: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Condensate Chemical: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Condensate Make-Up: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Condensate Make-Up: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Make-Up Water Plant: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Chemical Storage: Chemical Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Chemical Waste Treatment Sulfuric Acid Stor: Chemical Waste Tre: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Clarifier/Settling/Presedimentation, Make-U: Clarifier/Settling: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Clarifier/Settling/Presedimentation, Make-U: Clarifier/Settling: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Clarifier/Settling/Presedimentation, Make-U: Clarifier/Settling: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Acid Day: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Condensate Polishing Bulk Chemical Storage: Condensate Polishi: PS:Tank
1 Electric	2 Production Steam		Structure, Insulation Shop: Insulation Shop: PS:Structure
1 Electric	2 Production Steam		Structure, Insulation Shop: Insulation Shop: PS:Structure
1 Electric	2 Production Steam		Structure, Main Switchgear Bldg: Main Switchgear Bu: PS:Structure
1 Electric	2 Production Steam		Structure, Metering Station: Metering Station: PS:Structure
1 Electric	2 Production Steam		Structure, Miscellaneous Bldg, Comp: Miscellaneous Buil: PS:Structure
1 Electric	2 Production Steam		Structure, Miscellaneous Bldg, Comp: Miscellaneous Buil: PS:Structure
1 Electric	2 Production Steam		Structure, Miscellaneous Storage Bldg: Miscellaneous Stor: PS:Structure
1 Electric	2 Production Steam		Structure, Paint Shop: Paint Shop: PS:Structure
1 Electric	2 Production Steam		Structure, Precipitator, Comp, Independent Of Other Str., In: Precipitator: PS:Structure
1 Electric	2 Production Steam		Structure, Reboiler, Comp, Independant Of Other Str.: Reboiler: PS:Structure
1 Electric	2 Production Steam		Structure, Silo: Silo: PS:Structure
1 Electric	2 Production Steam		Structure, Stack, Comp, Incl. Liner, Ladders, Platforms, Gra: Stack: PS:Structure
1 Electric	2 Production Steam		Structure, Sulfite Bldg: Sulfite Building: PS:Structure
1 Electric	2 Production Steam		Structure, Sulfite Bldg: Sulfite Building: PS:Structure
1 Electric	2 Production Steam		Structure, Tank Farm Switchgear Bldg: Tank Farm Switchge: PS:Structure
1 Electric	2 Production Steam		Structure, Test Shop: Test Shop: PS:Structure
1 Electric	2 Production Steam		Structure, Time And First Aid Bldg: Time And First Aid: PS:Structure
1 Electric	2 Production Steam		Structure, Tube, Pipe Or Tool, Storage: Tube, Pipe Or Tool: PS:Structure
1 Electric	2 Production Steam		Structure, Turbine Bldg: Turbine Building: PS:Structure
1 Electric	2 Production Steam		Structure, Water Purification Pump House: Water Purification: PS:Structure
1 Electric	2 Production Steam		Stud Finder: PS:Stud Finder
1 Electric	2 Production Steam		Substructures: Various: PS:Substructure
1 Electric	2 Production Steam		Sump Or Basin, Ash Load-Out/Disposal Area, Comp: Ash Load-Out/Dispo: PS:Sump Or Basin
1 Electric	2 Production Steam		Sump Or Basin, Ash Load-Out/Disposal Area, Comp: Ash Load-Out/Dispo: PS:Sump Or Basin
1 Electric	2 Production Steam		Structure, Blower House: Blower House: PS:Structure
1 Electric	2 Production Steam		Structure, Boiler Water Sample Room: Boiler Water Sampl: PS:Structure
1 Electric	2 Production Steam		Structure, Bottom Ash Handling Switchgear Bldg: Bottom Ash Handlin: PS:Structure
1 Electric	2 Production Steam		Structure, Calorimeter Bldg: Calorimeter Buildi: PS:Structure

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Structure, Chemical Storage: Chemical Storage: PS:Structure
1 Electric	2 Production Steam		Structure, Chlorine Storage: Chlorine Storage: PS:Structure
1 Electric	2 Production Steam		Structure, Coal Conveyor, Each Conveyor Run, Incl. Ladders,: Coal Conveyor: PS:Structure
1 Electric	2 Production Steam		Structure, Coal Conveyor, Each Conveyor Run, Incl. Ladders,: Coal Conveyor: PS:Structure
1 Electric	2 Production Steam		Structure, Coal Handling Switchgear Bldg: Coal Handling Swit: PS:Structure
1 Electric	2 Production Steam		Structure, Coal Handling, Comp: Coal Handling: PS:Structure
1 Electric	2 Production Steam		Structure, Control Bldg, Fuel Oil Facilities: Control Building,: PS:Structure
1 Electric	2 Production Steam		Structure, Control Bldg, Fuel Oil Facilities: Control Building,: PS:Structure
1 Electric	2 Production Steam		Structure, Cooling Tower, Bearing Cooling Water, Comp, Inclu: Cooling Tower, Bea: PS:Structure
1 Electric	2 Production Steam		Structure, Cooling Tower, Bearing Cooling Water, Comp, Inclu: Cooling Tower, Bea: PS:Structure
1 Electric	2 Production Steam		Structure, Cooling Tower, Circulating Water, Comp, Including: Cooling Tower, Cir: PS:Structure
1 Electric	2 Production Steam		Structure, Electronic Repair Shop: Electronic Repair: PS:Structure
1 Electric	2 Production Steam		Structure, Emergency Diesel Generator Bldg: Emergency Diesel G: PS:Structure
1 Electric	2 Production Steam		Structure, Emergency Excitation, Comp: Emergency Excitati: PS:Structure
1 Electric	2 Production Steam		Structure, Emergency Excitation, Comp: Emergency Excitati: PS:Structure
1 Electric	2 Production Steam		Structure, Fire Pump House: Fire Pump House: PS:Structure
1 Electric	2 Production Steam		Structure, Fire Pump House: Fire Pump House: PS:Structure
1 Electric	2 Production Steam		Structure, Firefighting And Training Facilities: Firefighting And T: PS:Structure
1 Electric	2 Production Steam		Structure, Fuel Oil Loading, Complete: Fuel Oil Loading: PS:Structure
1 Electric	2 Production Steam		Structure, Fuel Oil Pump House: Fuel Oil Pump Hous: PS:Structure
1 Electric	2 Production Steam		Structure, Fuel Oil Slab Enclosure: Fuel Oil Slab Encl: PS:Structure
1 Electric	2 Production Steam		Structure, Gas Bottle Storage Shelter: Gas Bottle Storage: PS:Structure
1 Electric	3 Production Nuclear		Condensate Polisher: PN:Condensate Polisher
1 Electric	2 Production Steam		Simulator Equipment, Training: PS:Simulator Equipment, Training
1 Electric	2 Production Steam		Soot Blower, Air And/Or Steam: PS:Soot Blower
1 Electric	2 Production Steam		Space Heating, Water Treatment Bldg: PS:Space Heating Unit
1 Electric	2 Production Steam		Spray System, Cooling Tower, Circulating Water, Comp Comp,: Cooling Tower, Cir: PS:Spray System
1 Electric	2 Production Steam		Steam Sample Board, Comp: PS:Steam Sample Board
1 Electric	2 Production Steam		Structure, Active Coal Storage, Comp, Incl. Foundation, Ladd: Active Coal Storag: PS:Structure
1 Electric	2 Production Steam		Structure, Administration Bldg: Administration Bui: PS:Structure
1 Electric	2 Production Steam		Structure, Administration Bldg: Administration Bui: PS:Structure
1 Electric	2 Production Steam		Structure, Air Preheater, Comp, Independent Of Other Str., I: Air Preheater: PS:Structure
1 Electric	2 Production Steam		Structure, Ash Dewatering, Comp, Incl. Foundation: Ash Dewatering: PS:Structure
1 Electric	2 Production Steam		Structure, Ash Disposal Area Switchgear Bldg: Ash Disposal Area: PS:Structure
1 Electric	2 Production Steam		Seal Air Booster Blower Sys., Fly Ash, Comp, Incl. Precooler: Fly Ash: PS:Seal Air System
1 Electric	2 Production Steam		Recorder, Environmental Monitoring, Each: Environmental Moni: PS:Recorder
1 Electric	2 Production Steam		Recorder, Make-Up Water Plant: Make-Up Water Plan: PS:Recorder
1 Electric	2 Production Steam		Recorder, Make-Up Water Plant: Make-Up Water Plan: PS:Recorder
1 Electric	2 Production Steam		Recorder, Make-Up Water Plant: Make-Up Water Plan: PS:Recorder
1 Electric	2 Production Steam		Recorder, Natural Gas, Common: Natural Gas, Commo: PS:Recorder
1 Electric	2 Production Steam		Recorder, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N: PS:Recorder
1 Electric	2 Production Steam		Recorder, Steam Sampling Sys.: Steam Sampling Sys: PS:Recorder
1 Electric	2 Production Steam		Recorder, Strip Chart: Strip Chart: PS:Recorder
1 Electric	2 Production Steam		Recorder, Transcope Electronic: Transcope Electron: PS:Recorder
1 Electric	2 Production Steam		Reheater, Main Steam Boiler, Comp: PS:Reheater
1 Electric	2 Production Steam		Reservoir, Basin Or Lagoon: PS:Reservoir, Basin Or Lagoon
1 Electric	2 Production Steam		Roads, +/- Walkways, Comp: PS:Roads, +/- Walkways, Comp
1 Electric	2 Production Steam		Roof, Turbine Bldg: Turbine Building: PS:Roofing
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Steam Condenser Air Ejector Va: Steam Condenser Ai, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Steam Condenser Air Ejector Va: Steam Condenser Ai, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Drum: Drum: PS:Pump
1 Electric	2 Production Steam		Pvc Heater: PS:Pvc Heater
1 Electric	2 Production Steam		Pyrometer, Touch: PS:Pyrometer

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Storage Unit: Storage: PS:Rack
1 Electric	2 Production Steam		Rack, Storage: Rack, Storage: PS:Rack, Stand Or Container
1 Electric	2 Production Steam		Railcar, Coal: PS:Railcar, Coal
1 Electric	2 Production Steam		Railroad Track, Comp, Including Cross Ties, Switching, Grade: PS:Railroad Tracks
1 Electric	2 Production Steam		Range Or Stove: PS:Range, Stove Or Oven
1 Electric	2 Production Steam		Recorder, Balance Of Plant Instrumentation: Balance Of Plant I: PS:Recorder
1 Electric	2 Production Steam		Recorder, Cis: Cis: PS:Recorder
1 Electric	2 Production Steam		Recorder, Condensate Prefilter: Condensate Prefilter: PS:Recorder
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Transfer: Condensate Transfe, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Distilled Water: Distilled Water, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Distilled Water: Distilled Water, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Feedwater Booster: Feedwater Booster, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fuel Oil Service, Common: Fuel Oil Service, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Gland Steam Seal: Gland Steam Seal, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Gland Steam Seal: Gland Steam Seal, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Make-Up Water Supply: Make-Up Water Supp, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Oily Waste Collection: Oily Waste Collect, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Precipitator, Comp: Precipitator Sump, 25 HP+ Motor, Complete: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Precipitator, Comp: Precipitator Sump, 25 HP+ Motor, Complete: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Seal Water, Boiler Feed Pump: Seal Water, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater Sump: Air Preheater Sump, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Ash Load-Out Disposal Area Sum: Ash Load-Out Dispo, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Ash Load-Out Disposal Area Sum: Ash Load-Out Dispo, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Aux Steam Boiler Condensate: Aux Steam Boiler C, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bearing Cooling Water: Bearing Cooling Wa, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Water Circ And Start-Up: Boiler Water Circ, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bottom Ash Conveyor Recirculat: Bottom Ash Conveyo, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bottom Ash Sludge: Bottom Ash Sludge, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Bottom Ash Sump: Bottom Ash Sump, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Botton Ash Continuous Recircul: Botton Ash Continu, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Chemical Waste Treatment: Chemical Waste Tre, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Circulating Booster, Bearing C: Circulating Booste, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Circulating Water Vacuum: Circulating Water, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Circulating Water Vacuum: Circulating Water, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Make-Up: Condensate Make-Up, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing Acid Feed: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing Caustic F: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing Caustic F: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing Caustic F: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing Recycle: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing Sump: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Power Conductor, Larger Than 480V, Generator To Main Step-Up: Larger Than 480V,: PS:Power Conductor
1 Electric	2 Production Steam		Power Conductor, Larger Than 480V, Nss Or Rss Transf. To Bus: Larger Than 480V,: PS:Power Conductor
1 Electric	2 Production Steam		Print Shop Equipment: PS:Print Shop Equipment
1 Electric	2 Production Steam		Circulating Water Pump, Driven By 25Hp + Motor: Circulating Water: PS:Pump
1 Electric	2 Production Steam		Pump, Condenser Or Heat Exchanger Cleaning: Condenser Or Heat: PS:Pump
1 Electric	2 Production Steam		Pump, Dewatering: Dewatering: PS:Pump
1 Electric	2 Production Steam		Pump, Diaphragm: Diaphragm: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Acid Tar, Fuel Oil Facilities: Acid Tar, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater: Air Preheater, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Piping Sys., Make-Up Water Supply, Comp: Make-Up Water Supp: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Natural Gas Facilities, Common, Comp: Natural Gas Facili: PS:Piping

PWRPLANT_BUS		PWRPLANT_FUNC_CLASS		LONG_DESCRIPTION
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	
1 Electric	2 Production Steam		Piping Sys., Natural Gas Utility Service, Gsu Owned, Comp: Utility Service, D: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Oily Waste Collection, Comp: Oily Waste Collect: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Pipeline/Header, Nat Gas/Oil, Common, Comp: Pipeline Or Header: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Propane, Comp: Propane System: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Propane, Comp: Propane System: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Pyrites Removal, Comp: Coal Supply, Boile: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Reboiling Steam, Comp: Reboiler Steam Sys: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Reboiling Steam, Comp: Reboiler Steam Sys: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Reverse Osmosis, Make-Up Water Plant, Comp: Make-Up Water Plan: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., River Water Intake, Make-Up Water Plt, Comp: Make-Up Water Plan: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., River Water Intake, Make-Up Water Plt, Comp: Make-Up Water Plan: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Service Air, Comp, Including Coolers: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Service Air, Comp, Including Coolers: Compressed Air Sys: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Service Water Supply, Comp: Service Water Supp: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Soot Blower, Comp: Soot Blower System: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Soot Blower, Comp: Soot Blower System: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Steam Coil Air Preheater, Comp: Air Preheating Sys: PS:Piping	
1 Electric	2 Production Steam		Piping Sys., Steam Sampling Lines, Comp: Steam Sampling Sys: PS:Piping	
1 Electric	2 Production Steam		Piping System, Circulating Water Air Ejector, Comp: Circulating Water: PS:Piping	
1 Electric	2 Production Steam		Piping System, Circulating Water Chlorination, Comp: Circulating Water: PS:Piping	
1 Electric	2 Production Steam		Piping System, Cooling Tower Dewatering, Comp: Cooling Tower Dewa: PS:Piping	
1 Electric	2 Production Steam		Piping System, Cooling Tower Dewatering, Comp: Cooling Tower Dewa: PS:Piping	
1 Electric	2 Production Steam		Piping System, Economizer Acid Clearing Circulating: Economizer Acid Cl: PS:Piping	
1 Electric	2 Production Steam		Piping System, Gland Steam Seal, Main Steam Turbine, Comp: Gland Steam Seal,: PS:Piping	
1 Electric	2 Production Steam		Piping System, Main Generator Cooling, Comp: Main Generator Coo: PS:Piping	
1 Electric	2 Production Steam		Piping, System Unclassified: PS:Piping	
1 Electric	2 Production Steam		Plumbing Sys., Electrical Bay: Electrical Bay: PS:Plumbing System	
1 Electric	4 Production Hydro		Plumbing System, Storage Building: Storage Building: PH:Plumbing System	
1 Electric	4 Production Hydro		Plumbing System; Water Or Sewage, Complete, Each Structure,: Water Or Sewage: PH:Plumbing System	
1 Electric	4 Production Hydro		Reduction Gear, Powered By 25 Hp Or Larger,Complete: PH:Reduction Gear	
1 Electric	4 Production Hydro		Roads, Complete: PH:Roads, +/- Walkways, Comp	
1 Electric	4 Production Hydro		Roads, Complete: PH:Roads, +/- Walkways, Comp	
1 Electric	4 Production Hydro		Roof, Storage Building: Storage Building: PH:Roofing	
1 Electric	4 Production Hydro		Structures/Sub-Structure, Each Bldg. Complete, Including Fou: Structures/Sub-Str: PH:Structures/Sub-Structure	
1 Electric	4 Production Hydro		Tailrace, Complete With Apron: PH:Tailrace	
1 Electric	4 Production Hydro		Voltage Regulator, Complete: PH:Voltage Regulator	
1 Electric	4 Production Hydro		Water Controls, Including Wicket Gate, Gate Rings And Scroll: PH:Water Controls	
1 Electric	3 Production Nuclear		Accumulator Air Compressor: PN:Accumulator Air Compressor	
1 Electric	4 Production Hydro		Flooring, Control Room: Control Room: PH:Flooring	
1 Electric	4 Production Hydro		Flooring, Office Building: Office Building: PH:Flooring	
1 Electric	4 Production Hydro		Flooring, Office Building: Office Building: PH:Flooring	
1 Electric	4 Production Hydro		Flooring, Storage Building: Storage Building: PH:Flooring	
1 Electric	4 Production Hydro		Grinder, Pedestal Or Bench Mounted; Complete Unit Including: PH:Grinder	
1 Electric	4 Production Hydro		Kitchen Equipment, Complete: PH:Kitchen Equipment	
1 Electric	4 Production Hydro		Kitchen Equipment, Complete: PH:Kitchen Equipment	
1 Electric	4 Production Hydro		Land Improvement, Complete: PH:Land Improvement, Complete	
1 Electric	4 Production Hydro		Lathe, Complete Unit With Attachments.: Complete: PH:Lathe	
1 Electric	4 Production Hydro		Lighting & Power System, Control Room: Control Room: PH:Lighting And Power System	
1 Electric	4 Production Hydro		Lighting & Power System, Control Room: Control Room: PH:Lighting And Power System	
1 Electric	4 Production Hydro		Lighting & Power System, Machine Shop: Machine Shop: PH:Lighting And Power System	
1 Electric	4 Production Hydro		Lighting & Power System, Machine Shop: Machine Shop: PH:Lighting And Power System	
1 Electric	4 Production Hydro		Lighting & Power System, Office/Warehouse Building: Office/Warehouse B: PH:Lighting And Power System	
1 Electric	4 Production Hydro		Lighting & Power System, Single Or Multi-Phase, General Purp: Single Or Multi-Ph: PH:Lighting And Power System	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	4 Production Hydro		Lighting & Power System, Storage Building: Storage Building: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lubricating Oil System, Complete, Including Pumps, Filters,: PH:Lubricating Oil System
1 Electric	4 Production Hydro		Main Generator, Complete Including Generator, Platform, Rail: PH:Main Generator
1 Electric	4 Production Hydro		Milling Machine, Complete Unit.: PH:Milling Machine, Complete Unit.
1 Electric	4 Production Hydro		Office Furniture & Equipment: PH:Office Furniture And Equipment
1 Electric	4 Production Hydro		Outboard Drive Engine (25 Hp Or Larger), Complete With Porta: PH:Outboard Motor
1 Electric	4 Production Hydro		Plumbing System, Machine Shop: Machine Shop: PH:Plumbing System
1 Electric	1 Intangible		Organization - Intangible Plant: IT:Organization - Intangible Plant
1 Electric	1 Intangible		Other Intangible Property: IT:Other Intangible Property
1 Electric	1 Intangible		Regulatory Adjustments: IT:Regulatory Adjustments
1 Electric	4 Production Hydro		Boat, Complete Unit With All Accessories, Including Inboard: PH:Boat
1 Electric	4 Production Hydro		Boat Trailer, Complete With Accessories.: PH:Boat Trailer
1 Electric	4 Production Hydro		Capital Spares: PH:Capital Spares
1 Electric	4 Production Hydro		Air Conditioning, Break Room: PH:Central A/C
1 Electric	4 Production Hydro		Air Conditioning, Control Room: PH:Central A/C
1 Electric	4 Production Hydro		Air Conditioning, Heating Or Ventilating System, Complete, I: PH:Central A/C
1 Electric	4 Production Hydro		Central Air Conditioning, Office Building: PH:Central A/C
1 Electric	4 Production Hydro		Charges Closed To Plant - Not Classified: PH:Charges Closed To Plant - Not Cl
1 Electric	4 Production Hydro		Charges Closed To Plant - Not Classified: PH:Charges Closed To Plant - Not Cl
1 Electric	4 Production Hydro		Communication Equipment: PH:Communication Equipment
1 Electric	4 Production Hydro		Compressed Air System, Complete: PH:Compressed Air System, Complete
1 Electric	4 Production Hydro		Crane, Complete, Serving More Than One Equipment Ferc, Inclu: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Crane, Office/Warehouse: Office/Warehouse: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Crane, Turbine Room: Turbine Room: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Drive Engine, 25 Hp Or Larger, Complete: PH:Drive Motor
1 Electric	4 Production Hydro		Elevator, Passenger, Complete, Including Operating Mechanism: PH:Elevator
1 Electric	4 Production Hydro		Elevator, Passenger, Complete, Including Operating Mechanism: PH:Elevator
1 Electric	4 Production Hydro		Emergency Action Plan System: PH:Emergency Action Plan System
1 Electric	4 Production Hydro		Fencing, Security, & Gate, Complete, Excluding Protective Fe: PH:Fence
1 Electric	4 Production Hydro		Flooring, Break Room: Break Room: PH:Flooring
1 Electric	1 Intangible		Misc. Computer Software: IT:Computer Software
1 Electric	1 Intangible		Externally Purchased Software: 5 Year Life: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software ANO 2 License End Date: ANO 2 License End: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software GGNSA License End Date: GGNSA License End: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software Systems - 10 year: 10 Year Life: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software Systems - 5 Yr life: 5 Year Life: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software WF3 License Date: WF3 License End Da: IT:Externally Purchased Software
1 Electric	1 Intangible		Internally Developed Software ANO 1 License End Date: ANO 1 License End: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software ANO 1 License End Date: ANO 1 License End: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software ENIP2 License End Date: ENIP2 License End: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software ENIP2 License End Date: ENIP2 License End: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software Systems - 5 Yr Life: 5 Yr Life: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software Systems-10 years: 10 Yr Life: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software WF3 License End Date: WF3 License End Da: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software WF3 License End Date: WF3 License End Da: IT:Internally Developed Software
1 Electric	8 General Plant		Building Roof: GP:Roof
1 Electric	8 General Plant		Sidewalks: GP:Sidewalks
1 Electric	8 General Plant		Tank: GP:Tank
1 Electric	8 General Plant		Miscellaneous Tools: Miscellaneous Tool: GP:Tools and Equipment
1 Electric	8 General Plant		Tools, Shop And Garage Equipment: GP:Tools, Shop And Garage Equipment
1 Electric	8 General Plant		Yard Drainage System: GP:Yard Drainage System
1 Electric	8 General Plant		Building Foundation: GP:Foundation/Substructure
1 Electric	8 General Plant		Furniture & Fixtures: GP:Furniture & Fixtures

PWRPLANT_BUS				
BUS_SEGMENT	INSS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	8 General Plant		Lift Pump/Stations: GP:Lift Pump/Stations	
1 Electric	8 General Plant		Microwave Equipment: Microwave Equipmen: GP:Microwave Equipment	
1 Electric	8 General Plant		Power Supply: GP:Power Supply	
1 Electric	8 General Plant		Building Communication System: GP:Communication Equipment	
1 Electric	8 General Plant		Computers\Equipment: GP:Computer Hardware	
1 Electric	7 Distribution Plant		Vacuum Interrupter Switch: 34.5Kv, Up To 69Kv, 34.5Kv, Up To 69Kv: DS:Vacuum Interrupter Switch	
1 Electric	7 Distribution Plant		Switch, Hi-Speed Ground 1 Pole: (Unclassified), Unclassified: DS:Switch, Hi-Speed Ground 1 Pole	
1 Electric	7 Distribution Plant		Transformer Oil Cooling Devices: All Sizes: DS:Transformer Oil Cooling Devices	
1 Electric	7 Distribution Plant		Rtu (Supervisory & Other): DS:Rtu (Supervisory & Other)	
1 Electric	7 Distribution Plant		Dist.Sub - Switch, Air Break 3 Pole: 115Kv System, 115Kv System: DS:Switch, Air Break 3 Pole	
1 Electric	7 Distribution Plant		Fence (Complete W/Gates): DS:Fence	
1 Electric	7 Distribution Plant		Fence (Complete With Gates): DS:Fence	
1 Electric	7 Distribution Plant		Grounding System: DS:Grounding System	
1 Electric	7 Distribution Plant		Line Relaying: All Voltages: DS:Line Relaying	
1 Electric	7 Distribution Plant		Line Trap: DS:Line Trap	
1 Electric	7 Distribution Plant		Phase Resistor: DS:Phase Resistor	
1 Electric	7 Distribution Plant		Circuit Breakers : (Unclassified), (Unclassified): DS:Circuit Breaker	
1 Electric	7 Distribution Plant		Dist.Sub - Circuit Breakers : 230Kv System, 230Kv System: DS:Circuit Breaker	
1 Electric	7 Distribution Plant		Dist.Sub - Circuit Breakers : 345Kv System, 345Kv System: DS:Circuit Breaker	
1 Electric	7 Distribution Plant		Circuit Switchers : (Unclassified), (Unclassified): DS:Circuit Switcher	
1 Electric	7 Distribution Plant		Contacts, Breaker: Unclassified: DS:Contacts, Breaker	
1 Electric	7 Distribution Plant		Arrester : 34.5Kv System, 34.5Kv System: DS:Arrester	
1 Electric	7 Distribution Plant		Bus Insulator Assembly, Rigid: 34.5Kv, Up To 69Kv (Post Type, Rigid, 34.5Kv, Up To 69Kv: DS:Bus Insulator Assembly	
1 Electric	7 Distribution Plant		Bushings, Recloser: Recloser: DS:Bushing	
1 Electric	7 Distribution Plant		Regulator, 50 - 167 Kva: 50 - 167 Kva: DL:Regulator	
1 Electric	7 Distribution Plant		Relay Panel Complete: DL:Relay Panel	
1 Electric	7 Distribution Plant		Street Lighting (Nopsi Only): Street Lighting (N: DL:Street Lighting (Nopsi Only)	
1 Electric	7 Distribution Plant		Transformer, Ohd, 10 Kva: Ohd, 10 Kva: DL:Transformer	
1 Electric	7 Distribution Plant		Poles, Concrete: Concrete: DL:Lighting & Grounds Pole	
1 Electric	7 Distribution Plant		Poles, Concrete (Non Roadway Lighting): Concrete: DL:Lighting & Grounds Pole	
1 Electric	7 Distribution Plant		Poles, Fiberglass: Fiberglass: DL:Lighting & Grounds Pole	
1 Electric	7 Distribution Plant		Poles, Metal: Metal: DL:Lighting & Grounds Pole	
1 Electric	7 Distribution Plant		Poles, Metal (Non Roadway Lighting): Metal: DL:Lighting & Grounds Pole	
1 Electric	7 Distribution Plant		Lighting Fixtures: Roadway Lighting: DL:Lighting Fixtures	
1 Electric	7 Distribution Plant		Lighting Fixtures (Non Roadway Lighting): Non Roadway Lighti: DL:Lighting Fixtures	
1 Electric	7 Distribution Plant		Lighting Fixtures (Non Roadway Lighting): Non Roadway Lighti: DL:Lighting Fixtures	
1 Electric	7 Distribution Plant		Manhole: DL:Manholes	
1 Electric	7 Distribution Plant		Meters, All Types, And Sizes: All Types, All Sizes: DL:Meters	
1 Electric	7 Distribution Plant		Potential Transformers: Potential Transfor: DL:Meters	
1 Electric	7 Distribution Plant		Pole, Fiberglass: Fiberglass: DL:Poles	
1 Electric	7 Distribution Plant		Pole, Metal, 71' To 95': Metal, 71' to 95': DL:Poles	
1 Electric	7 Distribution Plant		Pole, Wood, 35': Wood, 35': DL:Poles	
1 Electric	7 Distribution Plant		Pole, Wood, 40': Wood, 40': DL:Poles	
1 Electric	7 Distribution Plant		Pole, Wood, 40': Wood, 40': DL:Poles	
1 Electric	7 Distribution Plant		Pole, Wood, 45': Wood, 45': DL:Poles	
1 Electric	7 Distribution Plant		Recloser 1/0 15Kv & Over: 1/0 15Kv & Over: DL:Recloser	
1 Electric	7 Distribution Plant		Recloser 1/0 34.5Kv & Over: 1/0 34.5Kv & Over: DL:Recloser	
1 Electric	7 Distribution Plant		Conductor: All Types, All Sizes: DL:Conductor	
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, #1 & Smaller: Alum, Sgl, #1 & Smaller: DL:Conductor	
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, #2 & Smaller: Alum, Sgl, #2 & Smaller: DL:Conductor	
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, #2 & Smaller: Alum, Sgl, #2 & Smaller: DL:Conductor	
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, 500 & Above: Alum, Sgl, 500 & Above: DL:Conductor	
1 Electric	7 Distribution Plant		Conductor Copper, 1/0-3/0: Copper, 1/0-3/0: DL:Conductor	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	7 Distribution Plant		Conductor, Overhead: All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Overhead: All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Tripl & Quad Oh: Conductor, Tripl &, Conductor, Tripl &: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Tripl & Quad Oh: Conductor, Tripl &, Conductor, Tripl &: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Tripl & Quad Ug: Conductor, Tripl &, Conductor, Tripl &: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Tripl & Quad Ug: Conductor, Tripl &, Conductor, Tripl &: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Underground (Non Roadway Lighting): All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductor, Underground (Non Roadway Lighting): All Types, All Sizes: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Duplex Oh 1/0 & Above: All Types, Duplex Oh 1/0 & Ab: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Duplex Oh 1/0 & Above: All Types, Duplex Oh 1/0 & Ab: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca 1/0 -3/0: Underground, Pri Ca 1/0 -3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductors, Ug Pri Ca 1/0 -3/0: Underground, Pri Ca 1/0 -3/0: DL:Conductor
1 Electric	7 Distribution Plant		Damages: DL:Damages
1 Electric	7 Distribution Plant		Foundation: DL:Foundation
1 Electric	7 Distribution Plant		Foundations, Pole/Structure: Pole/Structure: DL:Foundation
1 Electric	2 Production Steam		Control Tubing And Piping: Control Tubing And: PS:Piping
1 Electric	2 Production Steam		Piping: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Ash Dewatering, Comp: Ash Dewatering Sys: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Ash Disposal, Comp: Ash Disposal Site: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Ash Load-Out/Disposal Area Sump, Comp: Ash Load-Out Or Di: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Aux Steam Boiler, Detailed By Sys., Comp: Boiler, Auxiliary: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Bearing Cooling Water, Comp: Bearing Cooling Wa: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Blowdown Or Blowoff, Comp: Blowdown Or Blowof: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Casing Seal Air, Comp: Boiler, Main Steam: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Feed Pump Recirculating And Balancing, C: Boiler Feed Pump S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Feed Pump Recirculating And Balancing, C: Boiler Feed Pump S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Feed Pump Steam, Comp: Boiler Feed Pump S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Feedwater, Comp: Feedwater System,: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Fuel Oil (Heavy), Comp: Fuel Oil Supply, B: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Natural Gas Supply, Comp: Natural Gas Supply: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Natural Gas Supply, Comp: Natural Gas Supply: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Penthouse Seal Air, Comp: Boiler, Main Steam: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Bottom Ash Hopper, Comp: Bottom Ash Removal: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Coal Dust Suppression, Comp: Coal Dust Suppress: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Coal Dust Suppression, Comp: Coal Dust Suppress: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Compressed Air, Comp, For Mutiple Air Circuit B: Circuit Breaker: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Compressed Air, Comp, For Mutiple Air Circuit B: Circuit Breaker: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Compressed Air, Comp, For Mutiple Air Circuit B: Circuit Breaker: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Demineralized Water Storage, Comp: Demineralized Wate: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Economizer Bottom Ash, Comp: Bottom Ash Removal: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Feedwater Heater Relief/Vent/Drain/Drip, Comp: Feedwater Heater S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fire Protection, Yard & Grounds, Comp: Fire Protection Sy: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Fly Ash Silo Aeration, Comp: Fly Ash System, Oi: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Furnace Draft Fan Turbine Steam Drive, Comp: Furnace Draft Syst: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Instrument Air, Comp, Including Coolers: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Instrument Air, Comp, Including Coolers: Compressed Air Sys: PS:Piping
1 Electric	2 Production Steam		Operator For Valve 6" +, Boiler Natural Gas Supply: Boiler Natural Gas: PS:Operator
1 Electric	2 Production Steam		Operator For Valve 6" +, Reboiling Steam: Reboiling Steam: PS:Operator
1 Electric	2 Production Steam		Pager Or "Beeper", +/- Accessories: PS:Pager Or Beeper
1 Electric	2 Production Steam		Panel: PS:Panel
1 Electric	2 Production Steam		Panel, Lighting And Power Distribution, Yard & Grounds, Comp: Yard & Grounds: PS:Panel
1 Electric	2 Production Steam		Panel, Precipitator Power Distribution, Comp: Precipitator Power: PS:Panel
1 Electric	2 Production Steam		Panel, Precipitator Power Distribution, Comp: Precipitator Power: PS:Panel

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Parts Washer: PS:Parts Cleaner/Degreaser, Electro
1 Electric	2 Production Steam		Motor, 25Hp +, Instrument Air Compressor: Instrument Air Com: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Instrument Air Compressor: Instrument Air Com: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Main Steam Turbine: Main Steam Turbine: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Metal Clean Waste Treat: Metal Clean Waste: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Pulverizer Primary Air: Pulverizer Primary: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Pulverizer Seal Air: Pulverizer Seal Ai: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Railcar Positioner, Coal Unloading: Railcar Positioner: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Reverse Osmosis, Make-Up Water Plant: Reverse Osmosis, M: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Screenwash: Screenwash: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Sewage Treatment: Sewage Treatment: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Sewage Treatment: Sewage Treatment: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Soot Blower: Soot Blower: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Transfer Station: Transfer Station: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Well Water Make-Up Supply: Well Water Make-Up: PS:Motor
1 Electric	2 Production Steam		Motors: PS:Motor
1 Electric	2 Production Steam		Motors 25Hp And Above: PS:Motor
1 Electric	2 Production Steam		Nailer, Electric Or Pneumatic: PS:Nailer, Electric Or Pneumatic
1 Electric	2 Production Steam		Motor, 25Hp +, Air Compressor, Serving Ferc 312: Air Compressor: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Air Preheater: Air Preheater: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Bearing Cooling Water Pump: Bearing Cooling Wa: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Casing Seal Air: Boiler Casing Seal: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Chemical Feed: Boiler Chemical Fe: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Fuel Ignitor Draft: Boiler Fuel Ignito: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Fuel Ignitor Draft: Boiler Fuel Ignito: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Fuel Oil (Heavy): Boiler Fuel Oil (H: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Penthouse Seal Air: Boiler Penthouse S: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Coal Handling: Coal Handling: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Condensate: Condensate: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Cooling Tower Draft, Bearing Cooling Water: Cooling Tower Draf: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Cooling Tower Make-Up Water: Cooling Tower Make: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Draft Sys., Aux Steam Boiler: Draft System, Aux: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Exciter: Exciter: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Exciter: Exciter: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Feedwater Booster Pump: Feedwater Booster: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Feedwater Booster Pump: Feedwater Booster: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Feedwater, Aux Steam Boiler: Feedwater, Aux Ste: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Fire Protection, Yard & Grounds: Yard & Grounds: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Fuel Oil Facilities, Common: Fuel Oil Facilitie: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Fuel Oil Service Pump, Common: Fuel Oil Service P: PS:Motor
1 Electric	2 Production Steam		Monitor (Weir), Drainage Sys. Flow, Comp, Excluding Recorder: Drainage Sys. Flow: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Air Flow, Comp, Excluding Recorder: Boiler Air Flow: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Co (Carbon Monoxide), Comp, Excluding Record: Boiler Co (Carbon: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Feed Pump Turbine Supervisory, Comp. Which I: Boiler Feed Pump T: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Nox (Nitrogen Oxides), Comp, Excluding Recor: Boiler Nox (Nitrog: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler So2 (Sulfur Dioxide), Comp, Exclude Recorder: Boiler So2 (Sulfur: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler So2 (Sulfur Dioxide), Comp, Exclude Recorder: Boiler So2 (Sulfur: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler So2 (Sulfur Dioxide), Comp, Exclude Recorder: Boiler So2 (Sulfur: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler So2 (Sulfur Dioxide), Comp, Excluding Record: Boiler So2 (Sulfur: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Carbon Monoxide: Carbon Monoxide: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Chemical Waste Treatment Ph, Comp, Excluding Record: Chemical Waste Tre: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Coal Silo Flow Detector Sys., Comp, Each Silo: Coal Silo Flow Det: PS:Monitoring Equipment

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Monitor, Coal Silo Flow Detector Sys., Comp, Each Silo: Coal Silo Flow Det: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Condenser Circ Water Flow, Comp, Excluding Recorder: Condenser Circ Wat: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Corrosion Rate: Corrosion Rate: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Fault, Comp, Excluding Recorder: Fault: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Feedwater Ph, Comp, Excluding Recorder: Feedwater Ph: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Furnace Temperature, Comp, Excluding Recorder: Furnace Temperatur: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Generator Core, Comp, Excluding Recorder: Generator Core: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Make-Up Water Plant Conductivity, Comp, Excluding R: Make-Up Water Plan: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, MAX 1000: MAX 1000: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, MAX 1000: MAX 1000: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Metal Cleaning Waste Ph, Comp, Excluding Recorder: Metal Cleaning Was: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Metal Cleaning Waste Ph, Comp, Excluding Recorder: Metal Cleaning Was: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Oxygen: Oxygen: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Oxygen: Oxygen: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Oxygen: Oxygen: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Turbine Temperature, Comp, Excluding Recorder: Turbine Temperatur: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Turbo-Generator Supervisory, Comp, Which Includes V: Turbo-Generator Su: PS:Monitoring Equipment
1 Electric	2 Production Steam		Meter, Boiler Fuel Oil (Light): Boiler Fuel Oil (L: PS:Meter
1 Electric	2 Production Steam		Meter, Condensate Make-Up Flow: Condensate Make-Up: PS:Meter
1 Electric	2 Production Steam		Meter, Make-Up Water Supply: Make-Up Water Supp: PS:Meter
1 Electric	2 Production Steam		Meter, Natural Gas Flow, Common: Natural Gas Flow: PS:Meter
1 Electric	2 Production Steam		Micrometer: PS:Micrometer
1 Electric	2 Production Steam		Mixing Sys., Fuel Oil Storage Tank, Common, Comp: PS:Mixing System
1 Electric	2 Production Steam		Monitor, Flash Tank Fiber Optics Sys., Comp: Flash Tank Fiber O: PS:Monitor
1 Electric	2 Production Steam		Light Plant, Portable: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Administration Bldg: Administration Bld: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Boiler House: Boiler House: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Cooling Tower: Cooling Tower: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Fire Pump House: Fire Pump House: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Fuel Bay: Fuel Bay: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Gas Bottle Storage Shelter: Gas Bottle Storage: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Gas Bottle Storage Shelter: Gas Bottle Storage: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Main Steam Boiler, Single Or Multi-: Main Steam Boiler,: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Main Steam Boiler, Single Or Multi-: Main Steam Boiler,: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Precipitator Control Bldg: Precipitator Contr: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Tank Farm: Tank Farm: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Tank Farm: Tank Farm: PS:Lighting And Power System
1 Electric	2 Production Steam		Loading/Unloading Equipment, Storeroom: PS:Loading/Unloading Equipment, Sto
1 Electric	2 Production Steam		Local And Wide Area Network Systems: PS:Local And Wide Area Network Syst
1 Electric	2 Production Steam		Instrument Air Supply, Comp: PS:Instrument Air Supply
1 Electric	2 Production Steam		Instrumentation: PS:Instrumentation
1 Electric	2 Production Steam		Instrumentation, System Unclassified: System Unclassifie: PS:Instrumentation And Control
1 Electric	2 Production Steam		Instruments And Controls, Boiler Plant: Boiler Plant: PS:Instrumentation And Control
1 Electric	2 Production Steam		Instruments And Controls, Turbo-Generator: Turbo-Generator: PS:Instrumentation And Control
1 Electric	2 Production Steam		Jack, Cable Reel: PS:Jack, Cable Reel
1 Electric	2 Production Steam		Kitchen Facilities, Control Room: Control Room: PS:Kitchen Facilities
1 Electric	2 Production Steam		Lathe, Gap Bed: Gap Bed: PS:Lathe
1 Electric	2 Production Steam		Heat Exchanger, Main Generator Cooling, Comp: Main Generator Co: PS:Heat Exchanger
1 Electric	2 Production Steam		Heater, Boiler Fuel Oil (Heavy) Supply, Comp: Boiler Fuel Oil (H: PS:Heater
1 Electric	2 Production Steam		Heater, Electric: Electric: PS:Heater
1 Electric	2 Production Steam		Heater, Water, 250 Gal +, Condensate Polishing: Water, 250 Gal +: PS:Heater
1 Electric	2 Production Steam		Heater, Water, 250 Gal +, Condensate Polishing: Water, 250 Gal +: PS:Heater
1 Electric	2 Production Steam		Hoists: PS:Hoist

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Hydrogen System, Main Generator Cooling, Comp: Main Generator Coo: PS:Hydrogen System
1 Electric	2 Production Steam		Ignitor Sys., Boiler Fuel, Comp, Includes Atomizers, Oil Gun: Boiler Fuel: PS:Ignitor System
1 Electric	2 Production Steam		Fuel And Lube Truck: PS:Fuel And Lube Truck
1 Electric	2 Production Steam		Fuel Pump, Vehicle Service Station, Comp: PS:Fuel Pumping Station
1 Electric	2 Production Steam		Function Generator (Synthesizer): PS:Function Generator (Synthesizer)
1 Electric	2 Production Steam		Galvanometer: PS:Galvanometer
1 Electric	2 Production Steam		Gear Drive Assembly, Railcar Rotary Dumper, Comp: Railcar Rotary Dum: PS:Gear Drive Assembly
1 Electric	2 Production Steam		Generator, Gas Or Diesel, Portable: Gas Or Diesel: PS:Generator
1 Electric	2 Production Steam		Generator, Main, Comp, Including Rotor: PS:Generator
1 Electric	2 Production Steam		Flooring, Fuel Bay: Fuel Bay: PS:Flooring
1 Electric	2 Production Steam		Foam Generator: PS:Foam Generator
1 Electric	2 Production Steam		Form Feeder: PS:Form Feeder
1 Electric	2 Production Steam		Foundation, Aux Steam Boiler, Independent Of Other Str.: Aux Steam Boiler,: PS:Foundation
1 Electric	2 Production Steam		Foundation, Aux Steam Boiler, Independent Of Other Str.: Aux Steam Boiler,: PS:Foundation
1 Electric	2 Production Steam		Foundation, Auxiliary Ac Power Generator: Auxiliary Ac Power: PS:Foundation
1 Electric	2 Production Steam		Foundation, Fly Ash Silo: Fly Ash Silo: PS:Foundation
1 Electric	2 Production Steam		Foundation, Precipitator, Comp: Precipitator: PS:Foundation
1 Electric	2 Production Steam		Foundation, Propane Tank, Comp: Propane Tank: PS:Foundation
1 Electric	2 Production Steam		Foundation, Turbine, Comp, If Separate From Generator Founda: Turbine: PS:Foundation
1 Electric	2 Production Steam		Turbo-Generator Foundation: Turbo-Generator: PS:Foundation
1 Electric	2 Production Steam		Turbo-Generator Foundation: Turbo-Generator: PS:Foundation
1 Electric	2 Production Steam		Front-End Loader, Coal Moving: PS:Front End Loader
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Pulverizer Primary Air: Pulverizer Primary: PS:Fan
1 Electric	2 Production Steam		Feedwater Heater, Fourth Point: Fourth Point: PS:Feedwater Heater
1 Electric	2 Production Steam		Feedwater Heater, Seventh Point: Seventh Point: PS:Feedwater Heater
1 Electric	2 Production Steam		Filtration System, Turbo-Generator Lubricating Oil: Turbo-Generator Lu: PS:Filtration System
1 Electric	2 Production Steam		Fire Protection Sys., Main Station Service Transf.: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection System (Yard & Grounds), System Unclassified: PS:Fire Protection System
1 Electric	2 Production Steam		Fire Protection System, Co2, Turbo-Generator, Comp: PS:Fire Protection System
1 Electric	2 Production Steam		Ductwork, Boiler Fuel Ignitor Draft, Comp, Incl. Dampers, Da: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Precipitator Inlet, Comp, Incl. Dampers, Damper Dr: PS:Ductwork
1 Electric	2 Production Steam		Ductwork, Pulverizer Hot Primary Air, Comp, Incl. Dampers, D: PS:Ductwork
1 Electric	2 Production Steam		Dumpster: PS:Dumpster
1 Electric	2 Production Steam		Dynamometer, Field Service: PS:Dynamometer, Field Service
1 Electric	2 Production Steam		Elevator, Secondary Reject Bucket, Coal Sampling, Comp: PS:Elevator
1 Electric	2 Production Steam		Engravograph: PS:Engravograph
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Bearing Cooling Tower Draft, Co: Bearing Cooling To: PS:Fan
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Bearing Cooling Tower Draft, Co: Bearing Cooling To: PS:Fan
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Circ Water Cooling Tower Draft,: Circ Water Cooling: PS:Fan
1 Electric	2 Production Steam		Data Acquisition Sys., Precipitator, Comp: PS:Data Acquisition System
1 Electric	2 Production Steam		Data Acquisition System: PS:Data Acquisition System
1 Electric	2 Production Steam		Data I/O Prom Programmer: PS:Data I/O Prom Programmer
1 Electric	2 Production Steam		Dehumidifier: PS:Dehumidifier
1 Electric	2 Production Steam		Dike, Oily Waste Collection: PS:Dike Or Embankment
1 Electric	2 Production Steam		Discharge Canal: PS:Discharge Canal
1 Electric	2 Production Steam		Diskette Unit: PS:Diskette Unit
1 Electric	2 Production Steam		Ductwork And Chutes, Coal Sampling Sys., Comp: PS:Ductwork
1 Electric	2 Production Steam		Controls, Turbo-Generator Overspeed Protection Sys., Comp: Turbo-Generator Ov: PS:Controls
1 Electric	2 Production Steam		Conveyor, Reject Screw, Coal Sampling, Comp: Coal Sampling Syst: PS:Conveyor
1 Electric	2 Production Steam		Conveyor, Secondary Reject Screw, Coal Sampling, Comp: Coal Sampling Syst: PS:Conveyor
1 Electric	2 Production Steam		Conveyor, To Tt: Stacker/Reclaimer: PS:Conveyor
1 Electric	2 Production Steam		Core Loss Tester: PS:Core Loss Tester
1 Electric	2 Production Steam		Crane, Ash Hopper, Comp: Ash Hopper: PS:Crane, Hoist Or Shovel

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGME	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Crane, Ash Hopper, Comp: Ash Hopper: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Boiler Feedwater Heaters And Pumps, Comp: Boiler Feedwater H: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Handling, Comp: Coal Handling: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Maintenance Shop: Coal Maintenance S: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Pulverizer Mill, Comp: Pulverizer Mill: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Screenwell, Comp: Screenwell: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Cranes, System Unclassified: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Controls, Condensate Prefilter, Comp: Condensate Prefilt: PS:Controls
1 Electric	2 Production Steam		Controls, Condenser Condensate Water Level, Comp: Condenser Condensa: PS:Controls
1 Electric	2 Production Steam		Controls, Emergency Reclaim Level Detection, Comp: Emergency Reclaim: PS:Controls
1 Electric	2 Production Steam		Controls, Feedwater Heater Level, Comp: Feedwater Heater L: PS:Controls
1 Electric	2 Production Steam		Controls, Feedwater Heater Level, Comp: Feedwater Heater L: PS:Controls
1 Electric	2 Production Steam		Controls, Fire Protection Chemical Foam, Common, Comp: Fire Protection Ch: PS:Controls
1 Electric	2 Production Steam		Controls, Fire Protection Chemical Foam, Common, Comp: Fire Protection Ch: PS:Controls
1 Electric	2 Production Steam		Controls, Fire Protection Chemical Foam, Common, Comp: Fire Protection Ch: PS:Controls
1 Electric	2 Production Steam		Controls, Gland Steam Supply Remote, Comp: Gland Steam Supply: PS:Controls
1 Electric	2 Production Steam		Controls, Load Frequency: Load Frequency: PS:Controls
1 Electric	2 Production Steam		Controls, Make-Up Water Plant Regeneration, Comp: Make-Up Water Plan: PS:Controls
1 Electric	2 Production Steam		Controls, Natural Gas Facilities, Comp: Natural Gas Facili: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator Automatic Voltage, Comp: Precipitator Autom: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator Automatic Voltage, Comp: Precipitator Autom: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator Rapper, Comp: Precipitator Rappe: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator Rapper, Comp: Precipitator Rappe: PS:Controls
1 Electric	2 Production Steam		Controls, Pulverizer Management, Comp: Pulverizer Managem: PS:Controls
1 Electric	2 Production Steam		Controls, Service Air Sys., Each Sys., Comp: Service Air System: PS:Controls
1 Electric	2 Production Steam		Controls, Soot Blower, Comp: Soot Blower: PS:Controls
1 Electric	2 Production Steam		Controls, Turbine Ehc System Electronic, Comp: Turbine Ehc System: PS:Controls
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Boiler-Turbine-Gen.: PS:Control/Bench/Gauge Board
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Bottom Ash, Comp, Excluding Recor: PS:Control/Bench/Gauge Board
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Fly Ash Sys, Comp, Excluding Reco: PS:Control/Bench/Gauge Board
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Switchyard: PS:Control/Bench/Gauge Board
1 Electric	2 Production Steam		Controls (Includes Switchgear): Stacker/Reclaimer: PS:Controls
1 Electric	2 Production Steam		Controls (Includes Switchgear): Stacker/Reclaimer: PS:Controls
1 Electric	2 Production Steam		Controls (Includes Switchgear): Stacker/Reclaimer: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Combustion/Feedwater: Aux Steam Boiler C: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Fuel Ignitor, Comp: Boiler Fuel Ignito: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Fuel Ignitor, Comp: Boiler Fuel Ignito: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler NOX (Nitrogen Oxide) Emissions, Complete: Boiler NOX (Nitrog: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Plant, Comp: Boiler Plant: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Sys. Instruments And, Comp: Boiler System Inst: PS:Controls
1 Electric	2 Production Steam		Controls, Bottom Ash, Comp: Bottom Ash: PS:Controls
1 Electric	2 Production Steam		Controls, Circulating Water Air Ejector, Comp: Circulating Water: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Dust Suppression, Comp: Coal Dust Suppress: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Handling Conveyor Supervisory, Comp: Coal Handling Conv: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Handling Conveyor Supervisory, Comp: Coal Handling Conv: PS:Controls
1 Electric	2 Production Steam		Circuit Breaker Remote Racking System: Remote Racking Sys: PS:Circuit Breaker
1 Electric	2 Production Steam		Coal Weighing Equipment: PS:Coal Weighing Equipment
1 Electric	2 Production Steam		Compressed Air Sys., Bottom Ash Purge Air, Comp: PS:Compressed Air System, Complete
1 Electric	2 Production Steam		Compressed Air Sys., Coal Dust Suppression, Comp, Incl. Pipi: PS:Compressed Air System, Complete
1 Electric	2 Production Steam		Compressed Air Sys., Make-Up Water Plant, Comp: PS:Compressed Air System, Complete
1 Electric	2 Production Steam		Compressed Air Sys., Metal Clean Waste Treat: PS:Compressed Air System, Complete
1 Electric	2 Production Steam		Compressor, Instrument Air, Driven By 25Hp + Motor: PS:Compressor
1 Electric	2 Production Steam		Compressor, Instrument Air, Driven By 25Hp + Motor: PS:Compressor

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Compressor, Service Air, Driven By 25Hp + Motor: PS:Compressor
1 Electric	2 Production Steam		Compressor, Service Air, Driven By 25Hp + Motor: PS:Compressor
1 Electric	2 Production Steam		Compressor, Sootblower Air, Driven By 25Hp + Motor: PS:Compressor
1 Electric	2 Production Steam		Computer: PS:Computer Hardware
1 Electric	2 Production Steam		Conductivity Meter: PS:Conductivity Meter
1 Electric	2 Production Steam		Charges Closed To Plant - Not Classified: PS:Charges Closed To Plant - Not Cl
1 Electric	2 Production Steam		Charges Closed To Plant - Not Classified: PS:Charges Closed To Plant - Not Cl
1 Electric	2 Production Steam		Chemical Feed Sys., Bearing Cooling Water, Each Chemical, Co: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Chemical Waste Treatment, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Make-Up Water Plant, Liquid, Comp, Each: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feeder, Dry, Make-Up Water Plant, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feeder, Dry, Make-Up Water Plant, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Chromatograph, Natural Gas, Common: PS:Chromatograph
1 Electric	2 Production Steam		Chromatograph, Natural Gas, Common: PS:Chromatograph
1 Electric	2 Production Steam		Building, Portable: PS:Building, Portable
1 Electric	2 Production Steam		Busbar, Northeast, Northwest, Southeast, Southwest: PS:Busbar
1 Electric	2 Production Steam		Camera, Infra-Red: PS:Camera, Infra-Red
1 Electric	2 Production Steam		Cart, Electric Or Gas, 3 Or 4 Wheels: PS:Cart, Electric Or Gas, 3 Or 4 Wh
1 Electric	2 Production Steam		Cathodic Protection: PS:Cathodic Protection
1 Electric	2 Production Steam		CEMS Air Compressor System: PS:CEMS Air Compressor System
1 Electric	2 Production Steam		Basin, Cooling Tower, Bearing Cooling Water, Comp: PS:Basin Or Pond
1 Electric	2 Production Steam		Basin, Cooling Tower, Bearing Cooling Water, Comp: PS:Basin Or Pond
1 Electric	2 Production Steam		Basin, Cooling Tower, Circulating Water, Comp: PS:Basin Or Pond
1 Electric	2 Production Steam		Battery Bank, Complete: Bank, Complete: PS:Battery
1 Electric	2 Production Steam		Battery Bank, Complete: Bank, Complete: PS:Battery
1 Electric	2 Production Steam		Battery Set, Auxiliary Dc Power Sys., Comp: Set: PS:Battery
1 Electric	2 Production Steam		Battery Charger / Inverter, Complete: Inverter, Complete: PS:Battery Charger
1 Electric	2 Production Steam		Binding Machine: PS:Binding Machine
1 Electric	2 Production Steam		Blower, Driven By 25Hp + Motor, Fly Ash Transport: PS:Blower And Drive Assembly
1 Electric	2 Production Steam		Boat: PS:Boat
1 Electric	2 Production Steam		Boring Unit, +/- Auger: PS:Boring Unit
1 Electric	2 Production Steam		Analyzer, Flue Gas: Flue Gas: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Sulphur: Sulphur: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Sulphur: Sulphur: PS:Analyzer
1 Electric	2 Production Steam		Spectroscope: Spectroscope: PS:Analyzing Equipment
1 Electric	5 Production Other		Ventilating System: PO:Ventilating System
1 Electric	5 Production Other		Ventilating System, Administration Building: PO:Ventilating System
1 Electric	5 Production Other		Ventilating System, Electrical Bay: PO:Ventilating System
1 Electric	5 Production Other		Volatile Matter Family: PO:Volatile Matter Family
1 Electric	5 Production Other		Washer, Car, Portable: PO:Washer, Car
1 Electric	5 Production Other		Welding Machine: PO:Welding Or Burning Equipment
1 Electric	2 Production Steam		AcI System: PS:AcI System
1 Electric	2 Production Steam		Air Dryer, Instrument Air, Comp - Filters, Desiccant Tower: PS:Air Dryer
1 Electric	2 Production Steam		Air Dryer, Instrument Air, Comp, Including Filters, Desiccan: PS:Air Dryer
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Gas Compressor, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Potable Or Drinkin, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Potable Or Drinkin, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Valve, Check, 6" O, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Control, 6" Or Larger, Feedwater: Feedwater, Control, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Diaphragm, 6" Or Larger: Diaphragm, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Diaphragm, 6" Or Larger: Diaphragm, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Diaphragm, 6" Or Larger: Diaphragm, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Foot, 6" Or Larger: Yard & Grounds Dra, Foot, Valve, 6" +: PO:Valves

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger:	Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger:	Fire Protection Sy, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger:	Make-Up Water Supp, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger:	Service Water Supp, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger:	Sewage Treatement, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger, Condensate:	Condensate, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Valve, Gate, 6" Or Larger, Misc.:	Misc., Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Valve, Indicator, 6" Or Larger:	Fire Protection Sy, Indicator, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Tester, Cable Fault Equipment:	PO:Tester, Cable Fault Equipment
1 Electric	5 Production Other	Thickness Indicator, Turner-Scale:	PO:Thickness Indicator, Turner-Scal
1 Electric	5 Production Other	Transformer:	Lighting & Power S: PO:Transformer
1 Electric	5 Production Other	Transformer, Auxiliary Ac Power:	Auxiliary Ac Power: PO:Transformer
1 Electric	5 Production Other	Transformer, Current:	Current: PO:Transformer
1 Electric	5 Production Other	Tube Rolling Machine, Air Magnetic:	Air Magnetic: PO:Tube Rolling Machine
1 Electric	5 Production Other	Valve, 6" Or Larger:	H2 And Co2 Cooling, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Valve, Actuator, 6" Or Larger, Condensate:	Condensate, Actuator, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Valve, Blind, 6" Or Larger:	Gas Compressor, Blind, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Valve, Butterfly, 6" Or Larger:	Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Valve, Butterfly, 6" Or Larger:	Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Valve, Butterfly, 6" Or Larger:	Fire Protection Sy, Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Valve, Butterfly, 6" Or Larger:	Sewage Treatement, Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Valve, Butterfly, 6" Or Larger:	Yard & Grounds Dra, Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Valve, Butterfly, 6" Or Larger, Condensate:	Condensate, Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Valve, Check, 6" Or Larger:	Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other	Surface Cleaning And Scarifying Machine:	PO:Surface Cleaning And Scarifying
1 Electric	5 Production Other	Tank, 250 Gallon Or Larger:	Chemical Waste Tre: PO:Tank
1 Electric	5 Production Other	Tank, 250 Gallon Or Larger, Water:	Bearing Cooling Wa: PO:Tank
1 Electric	5 Production Other	Tank, 250+ Gal., Chemical Injection system:	Chemical Injection: PO:Tank
1 Electric	5 Production Other	Tank, Diesel:	Diesel: PO:Tank
1 Electric	5 Production Other	Tank, Diesel:	Diesel: PO:Tank
1 Electric	5 Production Other	Tank, Fuel, 250 Gallon Or Larger:	Fuel: PO:Tank
1 Electric	5 Production Other	Tank, Fuel, 250 Gallon Or Larger:	Fuel: PO:Tank
1 Electric	5 Production Other	Tank, Fuel, 250 Gallon Or Larger:	Fuel: PO:Tank
1 Electric	5 Production Other	Tank, Gas, Oil Diesel Or Solvent Storage, Portable:	Gas, Oil Diesel Or: PO:Tank
1 Electric	5 Production Other	Tank, Gasoline Or Deisel Fuel Storage, 250 Gallon Or Larger:	Gasoline Or Deisel: PO:Tank
1 Electric	5 Production Other	Tank, Gasoline Or Deisel Fuel Storage, 250 Gallon Or Larger:	Gasoline Or Deisel: PO:Tank
1 Electric	5 Production Other	Tank, Holding Or Transfer, 250 Gallon Or Larger:	Holding Or Transfe: PO:Tank
1 Electric	5 Production Other	Tank, Holding Or Transfer, 250 Gallon Or Larger:	Holding Or Transfe: PO:Tank
1 Electric	5 Production Other	Tank, Holding Or Transfer, 250 Gallon Or Larger:	Holding Or Transfe: PO:Tank
1 Electric	5 Production Other	Tank, Lubricating Oil Storage:	Lubricating Oil St: PO:Tank
1 Electric	5 Production Other	Tank, Part Washer With Soak:	Part Washer With S: PO:Tank
1 Electric	5 Production Other	Tank, Platform & Enclosure, 250 Gallon Or Larger:	Platform & Enclosu: PO:Tank
1 Electric	5 Production Other	Tank, Platform & Enclosure, 250 Gallon Or Larger:	Platform & Enclosu: PO:Tank
1 Electric	5 Production Other	Tank, Potable Water Storage, 250 Gallon Or Larger:	Potable Water Stor: PO:Tank
1 Electric	5 Production Other	Tank, Solvent:	Solvent: PO:Tank
1 Electric	5 Production Other	Tank, Storage:	Storage: PO:Tank
1 Electric	5 Production Other	Tank, Varnish Dip:	Varnish Dip: PO:Tank
1 Electric	5 Production Other	Tank, Water Storage, 250 Gallon Or Larger:	Water Storage: PO:Tank
1 Electric	5 Production Other	Tester, Impedence:	Impedence: PO:Tester
1 Electric	5 Production Other	Structure, Boiler Water Sample Room:	Boiler Water Sampl: PO:Structure
1 Electric	5 Production Other	Structure, Calorimeter Building:	Calorimeter Buildi: PO:Structure
1 Electric	5 Production Other	Structure, Chemical Storage:	Chemical Storage: PO:Structure
1 Electric	5 Production Other	Structure, Chemical Storage:	Chemical Storage: PO:Structure

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	5 Production Other		Structure, Control Building: Control Building: PO:Structure
1 Electric	5 Production Other		Structure, Control Room, Gas Turbine: Control Room, Gas: PO:Structure
1 Electric	5 Production Other		Structure, Electrical Bay: Electrical Bay: PO:Structure
1 Electric	5 Production Other		Structure, Electronics Repair Shop: Electronics Repair: PO:Structure
1 Electric	5 Production Other		Structure, Fuel Bay: Fuel Bay: PO:Structure
1 Electric	5 Production Other		Structure, Gas Bottle Storage Shelter: Gas Bottle Storage: PO:Structure
1 Electric	5 Production Other		Structure, Miscellaneous Building: Miscellaneous Bui: PO:Structure
1 Electric	5 Production Other		Structure, Sewage Treatment Building: Sewage Treatment B: PO:Structure
1 Electric	5 Production Other		Structure, Switchgear Building: Switchgear Buildin: PO:Structure
1 Electric	5 Production Other		Structure, Test Shop: Test Shop: PO:Structure
1 Electric	5 Production Other		Roof, Administration Building: Administration Bui: PO:Roofing
1 Electric	5 Production Other		Rotor Assembly: PO:Rotor Assembly
1 Electric	5 Production Other		Saw, Power: Power: PO:Saw
1 Electric	5 Production Other		Seal Air System: Turbine Generator: PO:Seal Air System
1 Electric	5 Production Other		Separator: Oily Waste Collect: PO:Separator
1 Electric	5 Production Other		Power Conductor, Each Operating System: PO:Power Conductor
1 Electric	5 Production Other		Pump, Auxiliary A/C Oil, Driven By 25Hp Motor Or Larger: Auxiliary A/C Oil, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Conco, For Cleaning Condenser: Conco, For Cleanin: PO:Pump
1 Electric	5 Production Other		Pump, Condensate, Driven By 25 Hp Motor Or Larger: Condensate, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25+ Hp Motor, Chem. Feed: Chem. Feed, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By Motor 25Hp Or Larger: Driven By Motor 25, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Generator Seal Oil, Driven By 25 Hp Motor Or Larger: Generator Seal Oil, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Generator Seal Oil, Driven By 25 Hp Motor Or Larger: Generator Seal Oil, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Service Water, Driven By Motor 25Hp Or Larger: Service Water, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Service Water, Driven By Motor 25Hp Or Larger: Service Water, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Trash: Trash: PO:Pump
1 Electric	5 Production Other		Pump, Trash: Trash: PO:Pump
1 Electric	5 Production Other		Storage Unit: Storage: PO:Rack
1 Electric	5 Production Other		Ramp, Shipping Loading/Unloading: Shipping Loading/U: PO:Ramp
1 Electric	5 Production Other		Recorder: PO:Recorder
1 Electric	5 Production Other		Recorder, Cis: Cis: PO:Recorder
1 Electric	5 Production Other		Piping System: Bearing Cooling Wa: PO:Piping
1 Electric	5 Production Other		Piping System: Chemical Waste Tre: PO:Piping
1 Electric	5 Production Other		Piping System: Circuit Breaker: PO:Piping
1 Electric	5 Production Other		Piping System: Cooling Water Syst: PO:Piping
1 Electric	5 Production Other		Piping System: Drainage System: PO:Piping
1 Electric	5 Production Other		Piping System: Fire Protection Sy: PO:Piping
1 Electric	5 Production Other		Piping System: Fuel System: PO:Piping
1 Electric	5 Production Other		Piping System: Gas Compressor: PO:Piping
1 Electric	5 Production Other		Piping System: Gas Compressor: PO:Piping
1 Electric	5 Production Other		Piping System: Generator Equipmen: PO:Piping
1 Electric	5 Production Other		Piping System: H2 And Co2 Cooling: PO:Piping
1 Electric	5 Production Other		Piping System: Make-Up Water Supp: PO:Piping
1 Electric	5 Production Other		Piping System: Oily Waste Collect: PO:Piping
1 Electric	5 Production Other		Piping System: Sewage Treatment S: PO:Piping
1 Electric	5 Production Other		Piping System: Sewage Treatment S: PO:Piping
1 Electric	5 Production Other		Piping System, 45# Fuel Gas: 45# Fuel Gas: PO:Piping
1 Electric	5 Production Other		Piping System, Boiler Blowdown: Boiler Blowdown: PO:Piping
1 Electric	5 Production Other		Piping System, Condensate: Condensate: PO:Piping
1 Electric	5 Production Other		Piping System, Incl. Coolers: Service Air Supply: PO:Piping
1 Electric	5 Production Other		Piping System, Miscellaneous: Miscellaneous: PO:Piping
1 Electric	5 Production Other		Piping System, Miscellaneous: Miscellaneous: PO:Piping
1 Electric	5 Production Other		Plate Maker: PO:Plate Maker

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	5 Production Other		Plumbing System, Boiler House: Boiler House: PO:Plumbing System
1 Electric	5 Production Other		Plumbing System, Warehouse: Warehouse: PO:Plumbing System
1 Electric	5 Production Other		Monitor, Generator Core: Generator Core: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Generator Radio Frequency (Rf): Generator Radio Fr: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, O2 (Oxygen): O2 (Oxygen): PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, So2 (Sulfur Dioxide): So2 (Sulfur Dioxid: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbine Temperature: Turbine Temperat: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbine Temperature: Turbine Temperat: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbine Vibration: Turbine Vibration: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbogenerator Supervisory: Turbogenerator Sup: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbogenerator Bearing Metal Temperature: Turbogeneratory Be: PO:Monitoring Equipment
1 Electric	5 Production Other		Motor, 25 Hp +, Feedwater: Feedwater: PO:Motor
1 Electric	5 Production Other		Motor, 25+ Hp, Chem. Feed: Chem. Feed: PO:Motor
1 Electric	5 Production Other		Motor, 25+ Hp, Condensate: Condensate: PO:Motor
1 Electric	5 Production Other		Motor, 25+ Hp, Feedwater: Feedwater: PO:Motor
1 Electric	5 Production Other		Motor, Main Lube Oil Pump, 25Hp Or Larger: Main Lube Oil Pump: PO:Motor
1 Electric	5 Production Other		Nitrogen Manifold: PO:Nitrogen Manifold
1 Electric	5 Production Other		Other Purchase Make-Up Water Supply: PO:Other Purchase Make-Up Water Sup
1 Electric	5 Production Other		Panel: PO:Panel
1 Electric	5 Production Other		Panel: PO:Panel
1 Electric	5 Production Other		Panel, Auxiliary Dc Power Distribution: Auxiliary Dc Power: PO:Panel
1 Electric	5 Production Other		Panel, Turbo-Generator Protective Relay: Turbo-Generator Pr: PO:Panel
1 Electric	5 Production Other		Meter, Ohm: Ohm: PO:Meter
1 Electric	5 Production Other		Meter, Power: Power: PO:Meter
1 Electric	5 Production Other		Meter, Vibration: Vibration: PO:Meters
1 Electric	5 Production Other		Mobile Filing System: PO:Mobile Filing System
1 Electric	5 Production Other		Monitor, Boiler Drum Water Level, Excluding Recorder: Boiler Drum Water: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Carbon Monoxide: Carbon Monoxide: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Corrosion Rate: Corrosion Rate: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Dewpoint: Dewpoint: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Dewpoint: Dewpoint: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Furnace Flame Detection System: Furnace Flame Dete: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Furnace Temperature: Furnace Temperat: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Furnace Temperature: Furnace Temperat: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Gas: Gas: PO:Monitoring Equipment
1 Electric	5 Production Other		Keyseater, Hydraulic: Hydraulic: PO:Keyseater
1 Electric	5 Production Other		Level, Contractor Autolevel: PO:Level, Contractor Autolevel
1 Electric	5 Production Other		Lighting System, Chemical Storage: Chemical Storage: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Electrical Bay: Electrical Bay: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Fire Pump House: Fire Pump House: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Miscellaneous: Miscellaneous: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting, Switchyard: Switchyard: PO:Lighting And Power System
1 Electric	5 Production Other		Lube Oil System: PO:Lube Oil System
1 Electric	5 Production Other		Foundation: PO:Foundation
1 Electric	5 Production Other		Frame Photometer: PO:Frame Photometer
1 Electric	5 Production Other		H2 And Co2 Equipment: PO:H2 And Co2 Equipment
1 Electric	5 Production Other		Heat Exchanger: PO:Heat Exchanger
1 Electric	5 Production Other		Heat Exchanger Or Cooler: PO:Heat Exchanger Or Cooler
1 Electric	5 Production Other		Heat Treating Unit: PO:Heat Treating Unit
1 Electric	5 Production Other		Herbicide Sprayer, Trailer Mounted: PO:Herbicide Sprayer, Trailer Mount
1 Electric	5 Production Other		Hoist: PO:Hoist
1 Electric	5 Production Other		Instrumentation: PO:Instrumentation
1 Electric	5 Production Other		Dist Fdr, Relocate Pt&F: PO:Dist Fdr, Relocate Pt&F

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Dock, Fuel Oil Unloading: PO:Dock
1 Electric	5 Production Other		Drainage System, Complete: PO:Drainage Sys., Yard & Grounds Di
1 Electric	5 Production Other		Drainage System, Complete: PO:Drainage Sys., Yard & Grounds Di
1 Electric	5 Production Other		Exciter: PO:Exciter
1 Electric	5 Production Other		Fan: PO:Fan
1 Electric	5 Production Other		Filter, Lube Oil: PO:Filter, Lube Oil
1 Electric	5 Production Other		Fire Protection, Main Station Service Transformer: PO:Fire Protection System
1 Electric	5 Production Other		Fire Protection, Main Station Service Transformer: PO:Fire Protection System
1 Electric	5 Production Other		Flooring, Boiler House: Boiler House: PO:Flooring
1 Electric	5 Production Other		Flooring, Water Plant Building: Water Plant Bldg: PO:Flooring
1 Electric	5 Production Other		Control Wiring And Accessories: PO:Control Wiring
1 Electric	5 Production Other		Controls: Gas Turbine: PO:Controls
1 Electric	5 Production Other		Controls, Ehc: Ehc: PO:Controls
1 Electric	5 Production Other		Controls, Hrsg Combustion: Hrsg Combustion: PO:Controls
1 Electric	5 Production Other		Controls, Hrsg Combustion: Hrsg Combustion: PO:Controls
1 Electric	5 Production Other		Controls, Hydrogen Temperature: Hydrogen Temperatu: PO:Controls
1 Electric	5 Production Other		Crimping Tool: PO:Crimping Tool
1 Electric	5 Production Other		Cutout, Switchgear Or Load Center, 480V To 4160V: 480V To 4160V: PO:Cutout, Switchgear Or Load Cente
1 Electric	5 Production Other		Dishwasher: PO:Dishwasher
1 Electric	5 Production Other		Chemical Feed System, Each Chemical: PO:Chemical Feed System
1 Electric	5 Production Other		Chemical Injection System: PO:Chemical Feed System
1 Electric	5 Production Other		Chlorination System: PO:Chlorination System
1 Electric	5 Production Other		Coil Winder Base Unit: PO:Coil Winder Base Unit
1 Electric	5 Production Other		Compr., Line Wash System, Driven By Motor 25Hp Or Larger: PO:Compressor
1 Electric	5 Production Other		Compressor: PO:Compressor
1 Electric	5 Production Other		Computer Uninterruptible Power Supply: PO:Computer Uninterruptible Power S
1 Electric	5 Production Other		Cememt Mixer: PO:Concrete Mixer
1 Electric	5 Production Other		Condensate System: PO:Condensate System
1 Electric	5 Production Other		Boiler Blowdown System: PO:Boiler Blowdown System
1 Electric	5 Production Other		Capital Spares: PO:Capital Spares
1 Electric	5 Production Other		Cart, Electric Or Gasoline Driven: PO:Cart, Electric Or Gas, 3 Or 4 Wh
1 Electric	5 Production Other		Central A/C, Administration Building: PO:Central A/C
1 Electric	5 Production Other		Central A/C, Warehouse: PO:Central A/C
1 Electric	5 Production Other		Central A/C, Water Plant Building: PO:Central A/C
1 Electric	5 Production Other		Central Heating, Chemical Laboratory: PO:Central Heating
1 Electric	5 Production Other		Analyzer, Circuit Board: Circuit Board: PO:Analyzer
1 Electric	5 Production Other		Analyzer, Dynamic Balance Vibrator: Dynamic Balance Vi: PO:Analyzer
1 Electric	5 Production Other		Analyzer, Gas With Accessories: Gas: PO:Analyzer
1 Electric	5 Production Other		Analyzer, Sodium: Sodium: PO:Analyzer
1 Electric	5 Production Other		Aquatic Weed Harvester: PO:Aquatic Harvester
1 Electric	5 Production Other		Auxiliary Dc Power System: PO:Auxiliary Dc Power System
1 Electric	5 Production Other		Balancing Machine: PO:Balancing Machine
1 Electric	5 Production Other		Battery Set: Set: PO:Battery
1 Electric	5 Production Other		Bender, Pipe, Cable Or Conduit: Pipe, Conduit Or C: PO:Bender
1 Electric	5 Production Other		Boat: PO:Boat
1 Electric	5 Production Other		Air Compr., Driven By Motor 25Hp Or Larger: PO:Air Compressor
1 Electric	3 Production Nuclear		Truck, Pickup/SUV: PN:Truck, Pickup/SUV
1 Electric	3 Production Nuclear		Sale Lease Back - Misc Power Plant Equipment: PN:Sale Lease Back - Misc Power Pla
1 Electric	3 Production Nuclear		Sale Lease Back 1989 - Accessory Electric Equipment: PN:Sale Lease Back 1989 - Accessory
1 Electric	3 Production Nuclear		Sale Lease Back 1989 - Accessory Electric Equipment: PN:Sale Lease Back 1989 - Accessory
1 Electric	3 Production Nuclear		Sale Lease Back 1999 - Reactor Plant Equipment: PN:Sale Lease Back 1999 - Reactor P
1 Electric	3 Production Nuclear		Sale Lease Back 1999 - Test Energy: PN:Sale Lease Back 1999 - Test Ener
1 Electric	3 Production Nuclear		Sale Lease Back 1999 - Turbogenerator Units: PN:Sale Lease Back 1999 - Turbogene

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	8 General Plant		Computer - Desktop: TG:Computer Hardware
1 Electric	1 Intangible		Externally Purchased Software: 5 Year Life: TI:Externally Purchased Software
1 Electric	6 Transmission Plant		Battery: TL:Battery
1 Electric	6 Transmission Plant		Charges Closed To Plant - Not Classified: TL:Charges Closed To Plant - Not Cl
1 Electric	6 Transmission Plant		Charges Closed To Plant - Not Classified: TL:Charges Closed To Plant - Not Cl
1 Electric	6 Transmission Plant		Conductor (All Sizes): All Types, All Sizes: TL:Conductor
1 Electric	6 Transmission Plant		Guy Wire: TL:Guy Wire
1 Electric	6 Transmission Plant		Instrument Cabinet: TL:Instrument Cabinet
1 Electric	6 Transmission Plant		Insulators - Braced Post: Braced Post: TL:Insulator
1 Electric	6 Transmission Plant		Poles, Steel (All Sizes): Steel: TL:Poles
1 Electric	6 Transmission Plant		Supervisory Rtu: TL:Supervisory Rtu
1 Electric	6 Transmission Plant		X-Braces: TL:X-Braces
1 Electric	6 Transmission Plant		Arrester : 138Kv System, 138Kv System: TS:Arrester
1 Electric	6 Transmission Plant		Arrester : 161Kv System, 161Kv System: TS:Arrester
1 Electric	6 Transmission Plant		Bus Insulator Assembly, Strained (Suspension) For 230 Kv & A: Strained, (Suspension) For 2: TS:Bus Insulator Assembly
1 Electric	6 Transmission Plant		Series Capacitor For 230 KV & Above: Series, For 230 KV & Above: TS:Capacitors
1 Electric	6 Transmission Plant		480kv Electrical Breaker: 480kv: TS:Circuit Breaker
1 Electric	6 Transmission Plant		Circuit Breakers : 161Kv System, 161Kv System: TS:Circuit Breaker
1 Electric	6 Transmission Plant		Molded Case Breaker (Electrical Breakers): Molded Case Breake: TS:Circuit Breaker
1 Electric	6 Transmission Plant		Circuit Switcher: 138Kv System, 138Kv System: TS:Circuit Switcher
1 Electric	6 Transmission Plant		Substation Telephone Equipment: Telephone Equipmen: TS:Communication Equipment
1 Electric	6 Transmission Plant		Condenser.Synchronous: Synchronous: TS:Condenser
1 Electric	6 Transmission Plant		Contributions In Aid On Construction: TS:Contribution In Aid Of Construct
1 Electric	6 Transmission Plant		Fuse Equip: Cutouts (Enclosed,Open Or Open-Link): TS:Cutouts (Enclosed,Open Or Open-L
1 Electric	6 Transmission Plant		Feedline Pressure System Including Dehydrator, Pump, Motor: Pressure System: TS:Feedline
1 Electric	6 Transmission Plant		Fence (Complete W/Gates) For 230 Kv & Above: TS:Fence
1 Electric	6 Transmission Plant		Fence (Complete W/Gates) For Below 230 Kv: TS:Fence
1 Electric	6 Transmission Plant		Foundation For Below 230 Kv: For Below 230 Kv: TS:Foundation
1 Electric	6 Transmission Plant		Hydraulic Operating Mechanism Assembly Below 230kv: Below 230kv: TS:Hydraulic Operating Mechanism Assembly
1 Electric	6 Transmission Plant		Panel, Metering (Station) For Below 230 Kv: Metering (Station): TS:Panel
1 Electric	6 Transmission Plant		Panel, Relay And/Or Control For 230 Kv & Above: Relay And/Or Contr: TS:Panel
1 Electric	6 Transmission Plant		Reactor For 230 Kv & Above: For 230 Kv & Above: TS:Reactor
1 Electric	6 Transmission Plant		Ups System, Rectifier: Ups System: TS:Rectifier
1 Electric	6 Transmission Plant		Rigid Bus & Power Wiring (Station) For Below 230 Kv: For Below 230 Kv: TS:Rigid Bus & Power Wiring (Statio
1 Electric	6 Transmission Plant		Rtu (Supervisory & Other): TS:Rtu (Supervisory & Other)
1 Electric	6 Transmission Plant		Sale Lease Back - Station Equipment Transmission: TS:Sale Lease Back - Station Equipm
1 Electric	6 Transmission Plant		Sanitation System: TS:Sanitation System
1 Electric	6 Transmission Plant		Structural Steel/Alum: Misc. For Below 230 Kv, Miscellaneous For: TS:Structural Steel/Alum
1 Electric	6 Transmission Plant		Supervisory Termination Cabinet: TS:Supervisory Termination Cabinet
1 Electric	6 Transmission Plant		Switch, Air Break 3 Pole: 115Kv System, 115Kv System: TS:Switch, Air Break 3 Pole
1 Electric	6 Transmission Plant		Swi, Hi-Speed Grnd 1 Pole: For 161Kv System, For 161Kv System: TS:Switch, Hi-Speed Ground 1 Pole
1 Electric	6 Transmission Plant		Swi, Hi-Speed Grnd 1 Pole: For 230Kv System, For 230Kv System: TS:Switch, Hi-Speed Ground 1 Pole
1 Electric	6 Transmission Plant		Sw, Hookstk 1 Pole Disconnect: 161Kv System, 161Kv System: TS:Switch, Hookstk 1 Pole Disconnec
1 Electric	6 Transmission Plant		Sw, Hookstk 1 Pole Disconnect: 345Kv System, 345Kv System: TS:Switch, Hookstk 1 Pole Disconnec
1 Electric	6 Transmission Plant		Sw, Hookstk 1 Pole Disconnect: 69Kv System, 69Kv System: TS:Switch, Hookstk 1 Pole Disconnec
1 Electric	6 Transmission Plant		Tdc Equipment: TS:TDC Equipment
1 Electric	6 Transmission Plant		Telemetry Equipment For 230 Kv & Above: For 230 Kv & Above: TS:Telemetry Equipment
1 Electric	6 Transmission Plant		Vacuum Interrupter Switch: 500Kv System & Above, 500Kv System & Abo: TS:Vacuum Interrupter Switch
1 Electric	6 Transmission Plant		Voice Frequency Interface Module: TS:Voice Frequency Interface Module
1 Electric	3 Production Nuclear		Strainers, Circulating Water: PN:Strainers, Circulating Water
1 Electric	3 Production Nuclear		Liquid &/or Concentrated Waste, Complete: PN:Liquid &/or Concentrated Waste
1 Electric	3 Production Nuclear		Sampling System, Complete: PN:Sampling System
1 Electric	3 Production Nuclear		Tanks, Nuclear Service Raw Cooling Water System: PN:Nuclear Service Raw Cooling Water System

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	3 Production Nuclear		Electrical System, Auxiliary Bldg: PN:Electrical Systems
1 Electric	3 Production Nuclear		Piping, (Fire Protection) - Control Bldg: PN:Piping, (Fire Protection)
1 Electric	3 Production Nuclear		Burner Systems, Maint Warehouse & Carpenter Shop: PN:Burner Systems
1 Electric	3 Production Nuclear		Tanks, General Services Bldg: PN:Tanks
1 Electric	3 Production Nuclear		Substructure, Intake Structure: PN:Substructure
1 Electric	3 Production Nuclear		Storm Sewers & Yard Drainage, Complete: PN:Storm Sewers & Yard Drainage
1 Electric	3 Production Nuclear		Flooring: PN:Flooring
1 Electric	3 Production Nuclear		Batteries & Associated Equipment: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Dehumidifiers: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Scrap Carts, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Reactor Vessel Instrumentation: PN:Reactor Vessel Instrumentation
1 Electric	3 Production Nuclear		Tanks: PN:Tanks
1 Electric	3 Production Nuclear		Rack, Oxygen Flow Control: PN:Rack, Oxygen Flow Control
1 Electric	3 Production Nuclear		Filtering Equipment, Power Operated Equipment: PN:Power Operated Equipment
1 Electric	3 Production Nuclear		Frisking Booths, Security Equipment: PN:Security Equipment
1 Electric	3 Production Nuclear		Emergency Siren Systems, Station Service Equipment: PN:Emergency Siren Systems
1 Electric	3 Production Nuclear		Moisture Separator Exhaust Steam Relief System, Other Turbine Plant: PN:Piping, Other Turbine Plant
1 Electric	3 Production Nuclear		Governor Control System, Complete: PN:Governor Control System
1 Electric	3 Production Nuclear		Intermediate Closed Cooling Water, Complete: PN:Intermediate Closed Cooling Water
1 Electric	3 Production Nuclear		Hydrogen Analyzers, Waste Gas System: PN:Waste Gas System
1 Electric	3 Production Nuclear		Hydrogen Ignitor Cables, Waste Gas System: PN:Waste Gas System
1 Electric	3 Production Nuclear		Capital Spares: PN:Capital Spares
1 Electric	3 Production Nuclear		Baseboard Heating, Emergency Operations Facility: PN:Baseboard Heating
1 Electric	3 Production Nuclear		Air Conditioning System, Reactor Bldg: PN:Air Conditioning Systems
1 Electric	3 Production Nuclear		Cable: PN:Cable
1 Electric	3 Production Nuclear		Instrumentation & Control: PN:Instrumentation & Control
1 Electric	3 Production Nuclear		Manholes: PN:Manholes
1 Electric	3 Production Nuclear		Superstructure - Fabrication Shop & Change House: PN:Superstructure - Fabrication Shop & Change House
1 Electric	3 Production Nuclear		Pumps: PN:Pumps
1 Electric	3 Production Nuclear		In-Plant Communication & Paging System: PN:In-Plant Communication & Paging System
1 Electric	3 Production Nuclear		Piping: PN:Piping
1 Electric	3 Production Nuclear		Rack, Hydrogen Flow Control: PN:Rack, Hydrogen Flow Control
1 Electric	3 Production Nuclear		Feedwater Heaters: PN:Feedwater Heaters
1 Electric	3 Production Nuclear		Mixers: PN:Mixers
1 Electric	3 Production Nuclear		Condensate Piping: PN:Condensate Piping
1 Electric	3 Production Nuclear		Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System
1 Electric	3 Production Nuclear		Other Monitoring System: PN:Other Monitoring System
1 Electric	3 Production Nuclear		Shield/Head Cooling: PN:Shield/Head Cooling
1 Electric	3 Production Nuclear		Humidifiers: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Projectors: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Tele-Binoculars: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Decontamination Equipment: PN:Decontamination Equipment
1 Electric	3 Production Nuclear		Power Supplies, Multiplex Equipment Assemblies: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Channel Bank Units, Multiplex Equipment Assemblies: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Recorders, Multiplex Equipment Assemblies: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Cabinets, Multiplex Equipment Assemblies: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Lighting Systems, Towers or Mast Structures: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Guys, Towers or Mast Structures: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Telescopes, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Vault Trucks, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Wattmeters, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Wave Meters, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Wheatstone Bridges, Laboratory Equipment: PN:Laboratory Equipment

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Earth Boring Machines, Power Operated Equipment: PN:Power Operated Equipment
1 Electric	3 Production Nuclear		Pipe Coating/Wrapping Machines, Power Operated Equipment: PN:Power Operated Equipment
1 Electric	3 Production Nuclear		Sweepers, Power Operated Equipment: PN:Power Operated Equipment
1 Electric	3 Production Nuclear		Maximeters, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Megohm Bridges, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Meter Programmers, TM-80, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Micrometers, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Multipliers, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Network Fault Calculators, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Ohm Meters, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Racks, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Recorders, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Stabilizers, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Stop Steps, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Analyzers & Test Equipment, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Frequency Changers, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Frequency Meters, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Pumps, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Rotting Equipment & Measuring Wheels, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Steel Ramps, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Welding or Burning Equipment, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Lubricating Equipment, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Metalizing Units, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Drives/Motors, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Pneumatic Diggers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Demolition Tools, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Drill Presses or Drills, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Dynamometers, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Generators, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Compressors, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Hoists, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Jacks, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Measuring Machines, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Reel Lifters, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Shelving, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Analyzers & Test Equipment, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Ball Joint Test Units, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Planning Boards, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Shelving, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Stools, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Wardrobes, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Instrument Air System, Complete: PN:Instrument Air System
1 Electric	3 Production Nuclear		Piping, Instrument Air System: PN:Instrument Air System
1 Electric	3 Production Nuclear		Site & Area Monitoring Equipment, Complete: PN:Site & Area Monitoring Equipment
1 Electric	3 Production Nuclear		Atmospheric Monitoring, Site & Area Gamma Monitoring Equipment: PN:Site & Area Monitoring Equipment
1 Electric	3 Production Nuclear		Bulletin Boards, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Chalkboards, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Credenzas, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		DC Distribution Panels: PN:DC Distribution Panels
1 Electric	3 Production Nuclear		Fire Extinguishing Equipment, Station Service Equipment: PN:Fire Extinguishing Equipment
1 Electric	3 Production Nuclear		Dryers, Station Air System: PN:Station Air System
1 Electric	3 Production Nuclear		Spray System: PN:Spray System
1 Electric	3 Production Nuclear		Electric Freeze Protection System, Complete: PN:Electric Freeze Protection System

PWRPLANT_BUS				
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1	Electric	3	Production Nuclear	Cable, Electric Freeze Protection System: PN:Electric Freeze Protection System
1	Electric	3	Production Nuclear	Valves, Turbine Plant Process Piping: PN:Turbine Plant Process Water Piping (Secondary Services - Closed Cycle)
1	Electric	3	Production Nuclear	Moisture Separators, Steam Jet Air - Condenser Air Removal System: PN:Air Ejectors
1	Electric	3	Production Nuclear	Expansion Joints, Circulating Water Piping: PN:Circulating Water Piping, Conduit, &/or Flumes
1	Electric	3	Production Nuclear	Drives/Motors, Turbine Building Cooling Water System: PN:Turbine
1	Electric	3	Production Nuclear	Valves, Turbine Building Cooling Water System: PN:Turbine
1	Electric	3	Production Nuclear	Valves, Turbine Building Cooling Water System: PN:Turbine
1	Electric	3	Production Nuclear	Heat Exchangers, Turbine Building Cooling Water System: PN:Turbine
1	Electric	3	Production Nuclear	Tanks, Turbine Building Cooling Water System: PN:Turbine
1	Electric	3	Production Nuclear	Piping, Hydrogen & Carbon Dioxide: PN:Turbine
1	Electric	3	Production Nuclear	Valves, Hydrogen & Carbon Dioxide: PN:Turbine
1	Electric	3	Production Nuclear	Valves, Hydrogen & Carbon Dioxide: PN:Turbine
1	Electric	3	Production Nuclear	Exciter, Generator Equipment: PN:Exciter
1	Electric	3	Production Nuclear	Generator Voltage Regulator System, Generator Equipment: PN:Generator Voltage Regulator System
1	Electric	3	Production Nuclear	Condensers & Auxiliaries, Turbogenerator Plant: PN:Condensers & Auxiliaries
1	Electric	3	Production Nuclear	Steam Piping: PN:Steam Piping
1	Electric	3	Production Nuclear	Main Steam, Complete: PN:Steam Piping
1	Electric	3	Production Nuclear	Strainer Basket Assemblies, Main Steam: PN:Steam Piping
1	Electric	3	Production Nuclear	Gland Steam Piping: PN:Steam Piping
1	Electric	3	Production Nuclear	Circulating Water Piping: PN:Circulating Water Piping, Conduit, &/or Flumes
1	Electric	3	Production Nuclear	Pedestal: PN:Pedestal
1	Electric	3	Production Nuclear	Air Ejectors, Condenser & Auxiliaries: PN:Air Ejectors
1	Electric	3	Production Nuclear	Pumps, Turbine Plant Makeup Water System: PN:Turbine Plant Makeup Water System
1	Electric	3	Production Nuclear	Tanks, Turbine Plant Makeup Water System: PN:Turbine Plant Makeup Water System
1	Electric	3	Production Nuclear	Valves, Moisture Separator: PN:Moisture Separator
1	Electric	3	Production Nuclear	Overspeed Trip Test Devices, Governor Control System: PN:Governor Control System
1	Electric	3	Production Nuclear	Hydrogen Storage Equipment, Turbogenerator Auxiliaries: PN:Turbogenerator Auxiliaries
1	Electric	3	Production Nuclear	Bearing Pedestals: PN:Bearing Pedestals
1	Electric	3	Production Nuclear	Steam Generators, Seal Steam Equipment: PN:Seal Steam Equipment
1	Electric	3	Production Nuclear	Drives/Motors, Circulating Water: PN:Drives/Motors, Circulating Water
1	Electric	3	Production Nuclear	Intake Screens & Mechanisms, Circulating Water: PN:Intake Screens & Mechanisms, Circulating Water
1	Electric	3	Production Nuclear	Silos, Circulating Water Chemical Treatment System: PN:Circulating Water Chemical Treatment System
1	Electric	3	Production Nuclear	Impellers, Reactor Coolant Pump: PN:Pumps, Reactor Coolant
1	Electric	3	Production Nuclear	Base Plates, Stator: PN:Generator
1	Electric	3	Production Nuclear	Rotor Assemblies, Complete: PN:Generator
1	Electric	3	Production Nuclear	Appearance Lagging (Insulation), Complete: PN:Generator
1	Electric	3	Production Nuclear	Air Cooling Equipment, Complete: PN:Generator
1	Electric	3	Production Nuclear	Houses, Exciter: PN:Generator
1	Electric	3	Production Nuclear	Turbine, Complete: PN:Turbine
1	Electric	3	Production Nuclear	Valve Actuators, Turbine: PN:Turbine
1	Electric	3	Production Nuclear	Tube Bundles, Moisture Separator: PN:Moisture Separator
1	Electric	3	Production Nuclear	Valves, Main Steam: PN:Main Steam (See Notes)
1	Electric	3	Production Nuclear	Valves, Penetration Pressurization, Envir. Barrier, Fluid Block System: PN:Penetration Pressurization, Environmental Barrier, & Fluid Block System
1	Electric	3	Production Nuclear	Valves, Leak Rate Test: PN:Leak Rate Test
1	Electric	3	Production Nuclear	Valves, Boron Management: PN:Boron Management
1	Electric	3	Production Nuclear	Valves, Drywell & Suppression: PN:Drywell & Suppression
1	Electric	3	Production Nuclear	Reactor Containment Vessel Air Recirculation System, Service Water Systems: PN:Service Water Systems
1	Electric	3	Production Nuclear	Instrument Piping & Tubing, Service Water Systems: PN:Service Water Systems
1	Electric	3	Production Nuclear	Containment Spray, Complete: PN:Containment Spray
1	Electric	3	Production Nuclear	Feedwater Piping, Complete: PN:Feedwater Piping
1	Electric	3	Production Nuclear	Cycle Makeup Pretreatment System, Complete: PN:Cycle Makeup Pretreatment System
1	Electric	3	Production Nuclear	Miscellaneous Control Systems, Complete: PN:Fossil Fueled Systems
1	Electric	3	Production Nuclear	Fuel Handling Sequence Controls, Miscellaneous Control Systems: PN:Fossil Fueled Systems

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Liquid Waste System, Radioactive Waste System: PN:Radioactive Waste System
1 Electric	3 Production Nuclear		Feedwater/Condensate System, Complete: PN:Feedwater/Condensate System (See Notes)
1 Electric	3 Production Nuclear		Pumps, Steam Generator Secondary Side Vents/Drains: PN:Steam Generator Secondary Side Vents/Drains System
1 Electric	3 Production Nuclear		Leak Rate Test System, Reactor Auxiliary System: PN:Reactor Auxiliary System
1 Electric	3 Production Nuclear		Intermediate Closed Cooling System, Reactor Auxiliary System: PN:Reactor Auxiliary System
1 Electric	3 Production Nuclear		Cooling System, Air Recirculation & Ventilating System: PN:Air Recirculation & Ventilating System
1 Electric	3 Production Nuclear		Chillers, Air Recirculation & Ventilating System: PN:Air Recirculation & Ventilating System
1 Electric	3 Production Nuclear		Skimmers, Fuel Storage Pool Cooling & Purification System: PN:Fuel Storage Pool Cooling & Purification System
1 Electric	3 Production Nuclear		Refueling Water System (Borated), Complete: PN:Refueling Water System (Borated)
1 Electric	3 Production Nuclear		Tanks (See Notes): PN:Decay Heat Cooling Process Water System (Closed Cycle)
1 Electric	3 Production Nuclear		Heat Exchangers (See Notes): PN:Decay Heat Cooling Process Water System (Closed Cycle)
1 Electric	3 Production Nuclear		Blowers/Fans, Condensate Demineralization System: PN:Condensate Demineralization System
1 Electric	3 Production Nuclear		Demineralizers, Condensate Demineralization System: PN:Condensate Demineralization System
1 Electric	3 Production Nuclear		All Other Tools for Handling of Fuel Assemblies, Fuel Handling: PN:All Other Tools for Handling of Fuel Assemblies, Fuel Handling
1 Electric	3 Production Nuclear		Heat Exchangers, Station Post Cooling/Discharge Water System, Mechanical Cooling Towers: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers
1 Electric	3 Production Nuclear		Silt Removal Systems, Common Intake Equipment: PN:Common Intake Equipment
1 Electric	3 Production Nuclear		Strainers, Nuclear Service Raw Cooling Water System: PN:Nuclear Service Raw Cooling Water System
1 Electric	3 Production Nuclear		Drives/Motors, Cycle Makeup Treatment System: PN:Cycle Makeup Treatment System
1 Electric	3 Production Nuclear		Mixers, Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System
1 Electric	3 Production Nuclear		Filter Assemblies: PN:Liquid &/or Concentrated Waste System
1 Electric	3 Production Nuclear		Rotors, Pump Main Feedwater Turbine - Feedwater/Condensate System: PN:Feedwater/Condensate Systems
1 Electric	3 Production Nuclear		Auxiliary Condenser Tubes, Feedwater/Condensate Systems: PN:Feedwater/Condensate Systems
1 Electric	3 Production Nuclear		Drives/Motors - Other, Feedwater/Condensate Systems: PN:Feedwater/Condensate Systems
1 Electric	3 Production Nuclear		Deaerators, Feedwater/Condensate Systems: PN:Feedwater/Condensate Systems
1 Electric	3 Production Nuclear		Feedwater Heaters, Feedwater/Condensate Systems: PN:Feedwater/Condensate Systems
1 Electric	3 Production Nuclear		Leak Rate Equipment, Leak Rate Test System: PN:Leak Rate Test System
1 Electric	3 Production Nuclear		Leak Rate Equipment, Leak Rate Test System: PN:Leak Rate Test System
1 Electric	3 Production Nuclear		Foundation, Steam Generator: PN:Steam Generator
1 Electric	3 Production Nuclear		Drives/Motors, Heat Transfer System: PN:Drives/Motors, Heat Transfer System
1 Electric	3 Production Nuclear		Waste Gas System: PN:Waste Gas System
1 Electric	3 Production Nuclear		Separators, Waste Gas System: PN:Waste Gas System
1 Electric	3 Production Nuclear		Dryers, Penetration Pressurization, Environmental Barrier, & Fluid Block System: PN:Penetration Pressurization, Environmental Barrier, & Fluid Block System
1 Electric	3 Production Nuclear		Heat Exchangers, Boron (Poison) Management System: PN:Boron Management System
1 Electric	3 Production Nuclear		Drives/Motors, Intermediate Closed Cooling Water: PN:Intermediate Closed Cooling Water
1 Electric	3 Production Nuclear		Heat Exchangers, Intermediate Closed Cooling Water: PN:Intermediate Closed Cooling Water
1 Electric	3 Production Nuclear		Pumps, Shield/Head Cooling: PN:Shield/Head Cooling
1 Electric	3 Production Nuclear		Tanks, Shield/Head Cooling: PN:Shield/Head Cooling
1 Electric	3 Production Nuclear		Filter Assemblies, Shield/Head Cooling: PN:Shield/Head Cooling
1 Electric	3 Production Nuclear		Emergency Condenser System: PN:Emergency Condenser System
1 Electric	3 Production Nuclear		Pumps, Containment Spray System: PN:Containment Spray System
1 Electric	3 Production Nuclear		Bridge Crane, Trolley - Turbine Bldg: PN:Bridge Crane, Trolley
1 Electric	3 Production Nuclear		Bridge Crane, Auxiliary Hoist - Turbine Bldg: PN:Bridge Crane, Auxiliary Hoist
1 Electric	3 Production Nuclear		Charges Closed to Plant Unclassified Acct 321: PN:Charges Closed to Plant Unclassified Acct 321
1 Electric	3 Production Nuclear		Vessel: PN:Vessel
1 Electric	3 Production Nuclear		Foundation, Vessel: PN:Foundation, Vessel
1 Electric	3 Production Nuclear		Separators, Vessel: PN:Separators, Vessel
1 Electric	3 Production Nuclear		Rack, Stand, or Container: PN:Rack, Stand, or Container
1 Electric	3 Production Nuclear		Coolant Makeup & Purification System: PN:Coolant Makeup & Purification System
1 Electric	3 Production Nuclear		Pumps, Coolant Makeup & Purification System: PN:Coolant Makeup & Purification System
1 Electric	3 Production Nuclear		Heat Exchangers, Coolant Makeup & Purification System: PN:Coolant Makeup & Purification System
1 Electric	3 Production Nuclear		Hose Stations, (Fire Protection) - Simulator Bldg: PN:Hose Stations, (Fire Protection)
1 Electric	3 Production Nuclear		Hose Stations, (Fire Protection) - Engineering Bldg: PN:Hose Stations, (Fire Protection)
1 Electric	3 Production Nuclear		Valves, (Fire Protection) - Boiler Plant: PN:Valves, (Fire Protection)

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	3 Production Nuclear		Pumps, (Fire Protection) - Circulating Water Pump House: PN:Pumps, (Fire Protection)
1 Electric	3 Production Nuclear		Piping, (Fire Protection) - Circulating Water Pump House: PN:Piping, (Fire Protection)
1 Electric	3 Production Nuclear		Tanks, (Fire Protection) - (Includes All): PN:Tanks, (Fire Protection)
1 Electric	3 Production Nuclear		Polar Crane, Bridge - Reactor Bldg: PN:Polar Crane, Bridge
1 Electric	3 Production Nuclear		Polar Crane, Auxiliary Hoist Drive - Reactor Bldg: PN:Polar Crane, Auxiliary Hoist Drive
1 Electric	3 Production Nuclear		Bridge Crane, Bridge - Turbine Bldg: PN:Bridge Crane, Bridge
1 Electric	3 Production Nuclear		Pumps, (Fire Protection) - Turbine Bldg: PN:Pumps, (Fire Protection)
1 Electric	3 Production Nuclear		Valves, (Fire Protection) - Turbine Bldg: PN:Valves, (Fire Protection)
1 Electric	3 Production Nuclear		Pumps, (Fire Protection) - Gas Storage Facility: PN:Pumps, (Fire Protection)
1 Electric	3 Production Nuclear		Piping, (Fire Protection) - Emergency Operations Facility: PN:Piping, (Fire Protection)
1 Electric	3 Production Nuclear		Drives/Motors, (Fire Protection) - Simulator Bldg: PN:Drives/Motors, (Fire Protection)
1 Electric	3 Production Nuclear		Piping, (Fire Protection) - Simulator Bldg: PN:Piping, (Fire Protection)
1 Electric	3 Production Nuclear		Tanks, Boiler Plant: PN:Tanks
1 Electric	3 Production Nuclear		Burner System, Control Bldg: PN:Burner Systems
1 Electric	3 Production Nuclear		Tanks, Control Bldg: PN:Tanks
1 Electric	3 Production Nuclear		Tanks, Diesel Generator Bldg: PN:Tanks
1 Electric	3 Production Nuclear		Piping, (Fire Protection) - Administration Bldgs: PN:Piping, (Fire Protection)
1 Electric	3 Production Nuclear		Pumps, Radioactive Waste Storage: PN:Pumps
1 Electric	3 Production Nuclear		Burner System, Gas Storage Facility: PN:Burner Systems
1 Electric	3 Production Nuclear		Tanks, Gas Storage Facility: PN:Tanks
1 Electric	3 Production Nuclear		Tanks, Emergency Operations Facility: PN:Tanks
1 Electric	3 Production Nuclear		Pumps, Emergency Operations Facility: PN:Pumps
1 Electric	3 Production Nuclear		Pumps, Emergency Operations Facility: PN:Pumps
1 Electric	3 Production Nuclear		Burner System, Technical Support Bldg: PN:Burner Systems
1 Electric	3 Production Nuclear		Furnaces, Simulator Bldg: PN:Furnaces
1 Electric	3 Production Nuclear		Plumbing System, Boiler Plant: PN:Plumbing System
1 Electric	3 Production Nuclear		Plumbing System, Intake Structure: PN:Plumbing System
1 Electric	3 Production Nuclear		Plumbing System, Control Bldg: PN:Plumbing System
1 Electric	3 Production Nuclear		Tanks, Administration Bldgs: PN:Tanks
1 Electric	3 Production Nuclear		Tanks, Administration Bldgs: PN:Tanks
1 Electric	3 Production Nuclear		Furnaces, Turbine Bldg: PN:Furnaces
1 Electric	3 Production Nuclear		Air Conditioning System, Turbine Bldg: PN:Air Conditioning Systems
1 Electric	3 Production Nuclear		Electrical System, Turbine Bldg: PN:Electrical Systems
1 Electric	3 Production Nuclear		Burner System, Reactor Bldg: PN:Burner Systems
1 Electric	3 Production Nuclear		Baseboard Heating, Warehouse Bldgs: PN:Baseboard Heating
1 Electric	3 Production Nuclear		Superstructure, Fuel Building: PN:Superstructure
1 Electric	3 Production Nuclear		Superstructure, Maintenance Warehouse & Carpenter Shop: PN:Superstructure
1 Electric	3 Production Nuclear		Superstructure, Fabrication Shop & Change House: PN:Superstructure
1 Electric	3 Production Nuclear		Roofing, General Services Bldg: PN:Roofing
1 Electric	3 Production Nuclear		Roofing, Engineering Building: PN:Roofing
1 Electric	3 Production Nuclear		Fire Escape System, Administration Bldgs: PN:Fire Escape System
1 Electric	3 Production Nuclear		Fire Escape System, Reactor Bldg: PN:Fire Escape System
1 Electric	3 Production Nuclear		Fire Escape System, Diesel Generator Building: PN:Fire Escape System
1 Electric	3 Production Nuclear		Plumbing System, Gas Storage Facility: PN:Plumbing System
1 Electric	3 Production Nuclear		Furnaces, Miscellaneous Bldgs: PN:Furnaces
1 Electric	3 Production Nuclear		Pumps, (Fire Protection) - Miscellaneous Bldgs: PN:Pumps, (Fire Protection)
1 Electric	3 Production Nuclear		Hose Stations, (Fire Protection) - Miscellaneous Bldgs: PN:Hose Stations, (Fire Protection)
1 Electric	3 Production Nuclear		Piping, Vacuum Cleaning System: PN:Vacuum Cleaning Systems
1 Electric	3 Production Nuclear		Valves, Sanitary Sewer Systems: PN:Sanitary Sewer Systems
1 Electric	3 Production Nuclear		Drives/Motors, Plant Domestic Water: PN:Plant Domestic Water
1 Electric	3 Production Nuclear		Substructure, Maintenance Warehouse & Carpenter Shop: PN:Substructure
1 Electric	3 Production Nuclear		Dewatering & Dewatering Systems: PN:Dewatering & Dewatering Systems
1 Electric	3 Production Nuclear		Bank Protections (See Notes): PN:Bank Protections (See Notes)

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Yard & Grounds Lighting (See Notes): PN:Yard & Grounds Lighting (See Notes)
1 Electric	3 Production Nuclear		Buildings, Pump Houses, Storm Sewers & Yard Drainage: PN:Storm Sewers & Yard Drainage
1 Electric	3 Production Nuclear		Paving & Surfacing, Complete: PN:Paving & Surfacing
1 Electric	3 Production Nuclear		Landscaping: PN:Landscaping
1 Electric	3 Production Nuclear		Tunnels, Site Facilities: PN:Tunnels, Site Facilities
1 Electric	3 Production Nuclear		Unloading Arms, Gas Or Oil Supply Systems: PN:Gas or Oil Supply Systems
1 Electric	3 Production Nuclear		Tanks (See Notes), Gas Or Oil Supply Systems: PN:Gas or Oil Supply Systems
1 Electric	3 Production Nuclear		Containment Vessel Liners or Shells: PN:Containment Vessel Liners or Shells
1 Electric	3 Production Nuclear		Shield Doors: PN:Shield Doors
1 Electric	3 Production Nuclear		Marquees or Signs: PN:Marquees or Signs
1 Electric	3 Production Nuclear		Drives/Motors, Sampling System: PN:Sampling System
1 Electric	3 Production Nuclear		Piping, Diesel Generator Equipment: PN:Diesel Generator Equipment
1 Electric	3 Production Nuclear		Demarcation Equipment: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Anchors, Towers or Mast Structures: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Rotating Rectifiers, Exciter: PN:Generator
1 Electric	3 Production Nuclear		Trash Racks, Common Intake Equipment: PN:Common Intake Equipment
1 Electric	3 Production Nuclear		Baseboard Heating, Diesel Generator Bldg: PN:Baseboard Heating
1 Electric	3 Production Nuclear		Baseboard Heating, Maint Warehouse & Carpenter Shop: PN:Baseboard Heating
1 Electric	3 Production Nuclear		Pumps, Turbine Bldg: PN:Pumps
1 Electric	3 Production Nuclear		Paving/Surfacing, Bridges & Trestles: PN:Bridges & Trestles
1 Electric	1 Intangible		Non-Unitized
1 Electric	2 Production Steam		Non-Unitized
1 Electric	2 Production Steam		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	4 Production Hydro		Non-Unitized
1 Electric	4 Production Hydro		Non-Unitized
1 Electric	4 Production Hydro		Non-Unitized
1 Electric	6 Transmission Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	8 General Plant		Non-Unitized
1 Electric	1 Intangible		Internally Developed Software ENVY License End Date: ENVY License End: IT:Internally Developed Software
1 Electric	2 Production Steam		Monitor, Condenser Performance (Air Leakage, Non Condensate Gas) PS:Monitoring Equipment
1 Electric	1 Intangible		Internally Developed Software Systems - 15 years: 15 Yr Life: IT:Internally Developed Software
1 Electric	1 Intangible		Externally Purchased Software Systems - 15 year: 15 Year Life: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software Systems - 15 year: 15 Year Life: IT:Externally Purchased Software
1 Electric	2 Production Steam		Elevator Motor, Greater than 25 hp PS:Elevator
1 Electric	2 Production Steam		Valve, 6" + , Hotwell Dump Regulator and Operator, Condensate Ssystem: PS:Valves
1 Electric	2 Production Steam		Fire Protection System, Piercing Rod for Fire Protection System: PS: Fire Protection System
1 Electric	2 Production Steam		Two Way Radio System Complete, Including Repeaters And Base Stations.
1 Electric	2 Production Steam		Steam Snuffing (Inert) Valve 6" + ; pulverizer system; complete
1 Electric	2 Production Steam		Lighting and Power Sys., Coal Yard: PS: Lighting And Power System
1 Electric	2 Production Steam		Piping Sys., Boiler Coal Supply, Complete Run between Pulverizer and Riffle Deck Slide Gate: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Boiler Coal Supply, Complete Run between Riffle Deck Slide Gate and Burners: PS:Piping
1 Electric	2 Production Steam		Vacuum Pump Cooler, complete
1 Electric	5 Production Other		Fan, Driven By 25Hp + Motor, Circ Water Cooling Tower Draft,: Circ Water Cooling: PO:Fan
1 Electric	5 Production Other		Fan, Driven By 25Hp + Motor, Circ Water Cooling Tower Draft,: Circ Water Cooling: PO:Fan
1 Electric	5 Production Other		Motor, 25Hp + , Cooling Tower Draft, Circulating Water: Cooling Tower Draf: PO:Motor
1 Electric	5 Production Other		Motor, 25Hp + , Cooling Tower Draft, Circulating Water: Cooling Tower Draf: PO:Motor

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	5 Production Other		Tank, 250 Gal +, Cooling Tower Chemical Treatment: Cooling Tower Chem: PO:Tank	
1 Electric	5 Production Other		Piping System, Cooling Tower Make-Up Water, Comp: Cooling Tower Make: PO:Piping	
1 Electric	5 Production Other		Valve, 6" +, Cooling Tower Make-Up Water: Cooling Tower Make, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, 6" +, Cooling Tower Make-Up Water: Cooling Tower Make, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, 6" +, Butterfly, Cooling Tower Make-Up Water: Cooling Tower Make, Butterfly, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, 6" +, Gate, Cooling Tower Make-Up Water: Cooling Tower Make, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, 6" +, Globe, Cooling Tower Make-Up Water: Cooling Tower Make, Globe, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Controls, Cooling Tower, Circulating Water, Comp: Cooling Tower, Cir: PO:Controls	
1 Electric	5 Production Other		Piping System, Cooling Tower Dewatering, Comp: Cooling Tower Dewa: PO:Piping	
1 Electric	5 Production Other		Valve, 6" +, Cooling Tower Dewatering: Cooling Tower Dewa, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, 6" +, Foot, Cooling Tower Dewatering: Cooling Tower Dewa, Foot, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, 6" +, Foot, Cooling Tower Dewatering: Cooling Tower Dewa, Foot, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Strainer Basket Assemblies	
1 Electric	5 Production Other		Scrubber Or Filter, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N: PO:Scrubber Or Filter	
1 Electric	5 Production Other		Controls, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PO:Controls	
1 Electric	5 Production Other		Valve, 6" +, Gate, Steam Condenser Air Ejector: Steam Condenser Ai, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, 6" +, Gate, Steam Condenser Air Ejector: Steam Condenser Ai, Gate, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, 6" +, Check (Nonreturn), Steam Condenser Air Ejector: Steam Condenser Ai, Check (Nonreturn), Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, 6" +, Check (Nonreturn), Steam Condenser Air Ejector: Steam Condenser Ai, Check (Nonreturn), Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Condensate Recirculation: Condensate Recircu, 25 HP+ Motor: PO:Pump	
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Condensate Make-Up: Condensate Make-Up, 25 HP+ Motor: PO:Pump	
1 Electric	5 Production Other		Pump, Driven By 25Hp + Motor, Condensate Return: Condensate Return, 25 HP+ Motor: PO:Pump	
1 Electric	5 Production Other		Motor, 25Hp +, Condensate Pump: Condensate Pump: PO:Motor	
1 Electric	5 Production Other		Motor, 25Hp +, Condensate Booster Pump: Condensate Booster: PO:Motor	
1 Electric	5 Production Other		Motor, 25Hp +, Condensate Booster Pump: Condensate Booster: PO:Motor	
1 Electric	5 Production Other		Valve, 6" +, Globe, Condensate: Condensate, Globe, Valve, 6" +: PO:Valves	
1 Electric	5 Production Other		Valve, 6" +, Globe, Condensate: Condensate, Globe, Valve, 6" +: PO:Valves	
1 Electric	4 Production Hydro		Valves and/or Actuators	
1 Electric	4 Production Hydro		Valves and/or Actuators	
1 Electric	4 Production Hydro		Motor, 25Hp+,System Unclassified	
1 Electric	5 Production Other		Pump, Driven by 25Hp + Motor	
1 Electric	5 Production Other		Blades	
1 Electric	6 Transmission Plant		Foundations - Steel: TL:Foundation	
1 Electric	4 Production Hydro		Skimmer, Oily Waste Collection, Comp: Oily Waste Collect: PH Skimmer	
1 Electric	4 Production Hydro		Skimmer, Oily Waste Collection, Comp: Oily Waste Collect: PH Skimmer	
1 Electric	6 Transmission Plant		Contra Securitization Rita Texas	
1 Electric	2 Production Steam		Biofilm Monitoring System, Complete, Including box electronics, software, probes and cables: PS: Condensate System, Comp	
1 Electric	2 Production Steam		Continuous Mercury Monitoring - Analyzer	
1 Electric	4 Production Hydro		Generator Fault Shutown Braking System, Complete	
1 Electric	4 Production Hydro		Power Conductor, Complete run between two units of property: PH:Power Conductor	
1 Electric	4 Production Hydro		Power Conductor, Complete run between two units of property: PH:Power Conductor	
1 Electric	2 Production Steam		Sewage Treatment Lift Station	
1 Electric	2 Production Steam		Distributable Control System (DCS) (Complete) PS:Boiler	
1 Electric	2 Production Steam		Chemical Feeder PS:Chemical Feed System	
1 Electric	5 Production Other		Chemical Feed System PO:Chemical Feed System	
1 Electric	2 Production Steam		Contra Securitization LA	
1 Electric	3 Production Nuclear		Contra Securitization LA	
1 Electric	6 Transmission Plant		Contra Securitization LA	
1 Electric	7 Distribution Plant		Contra Securitization LA	
1 Electric	7 Distribution Plant		Contra Securitization LA	
1 Electric	7 Distribution Plant		Contra Securitization LA	
1 Electric	8 General Plant		Contra Securitization LA	
1 Electric	8 General Plant		Contra Securitization LA	

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1	Electric	8	General Plant	Contra Securitization LA
1	Electric	5	Production Other	CEMs - Air Compressor System
1	Electric	5	Production Other	CEMs - Program Logic
1	Electric	5	Production Other	CEMs - Analyzer
1	Electric	5	Production Other	CEMs - Software
1	Electric	5	Production Other	CEMs - Software
1	Electric	5	Production Other	CEMs - Work Station
1	Electric	2	Production Steam	Loadcenters; 480V, 3200A PS:Loadcenters
1	Electric	2	Production Steam	Switchgear/Motor Control Center, Med Voltage, 4.16kv PS:Switchgear, Control Equipment
1	Electric	5	Production Other	Outlet Header Assembly, HP Economizer PO:Outlet Header Assembly
1	Electric	25	Regional Trans and Market Op	Computer Hardware - Regional Transmission and Market Operations Group
1	Electric	25	Regional Trans and Market Op	Computer Software - Regional Transmission and market Operation Group
1	Electric	5	Production Other	Combustion Basket, (STD)
1	Electric	4	Production Hydro	Flag Pole, Complete: PH:Yard
1	Electric	2	Production Steam	Lime Slakers PS:FGD System
1	Electric	2	Production Steam	Remote Switching Tool, Breaker: PS:Power Tools - Portable & Hand
1	Electric	6	Transmission Plant	Contra Securitization IKE Texas
1	Electric	7	Distribution Plant	Contra Securitization IKE Texas
1	Electric	2	Production Steam	Contra Securitization Gustav Ike
1	Electric	6	Transmission Plant	Contra Securitization Gustav Ike
1	Electric	6	Transmission Plant	Contra Securitization Gustav Ike
1	Electric	6	Transmission Plant	Contra Securitization Gustav Ike
1	Electric	7	Distribution Plant	Contra Securitization Gustav Ike
1	Electric	7	Distribution Plant	Contra Securitization Gustav Ike
1	Electric	8	General Plant	Contra Securitization Gustav Ike
1	Electric	6	Transmission Plant	Substation Computer: Computer meeting IEEE hardening rules for substation equipment, used to provide local processing of substation data and providing an intelligent link between the Substation
1	Electric	2	Production Steam	Contra EAI 2009 Ice Storm
1	Electric	7	Distribution Plant	Contra EAI 2009 Ice Storm
1	Electric	8	General Plant	Contra EAI 2009 Ice Storm
1	Electric	5	Production Other	Gas Compressor Casing & Blades Complete Assembly PO:Gas Compressor Casing & Blades
1	Electric	6	Transmission Plant	Nitrogen Racks 230kv & Above: TS:Nitrogen Racks
1	Electric	7	Distribution Plant	Entergy Leases
1	Electric	8	General Plant	Masonry
1	Electric	8	General Plant	Thermal and Moisture Protection
1	Electric	8	General Plant	Electrical
1	Electric	7	Distribution Plant	Smart Meter Thermostats DL:AMI Communication Equipment
1	Electric	8	General Plant	Leased Structures: GP Leased Land
1	Electric	3	Production Nuclear	Ergonomic Work Bench: PN:Ergonomic Work Bench
1	Electric	2	Production Steam	Variac: PS:Variac
1	Electric	2	Production Steam	Video Monitor: PS:Video Monitor
1	Electric	2	Production Steam	Warning Sys., Chlorine Central Analyzer/Alarm, Comp: Chlorine Central A: PS:Warning System
1	Electric	2	Production Steam	Valve, 6" +, Safety (Relief), Condensate: Condensate, Safety (Relief), Valve, 6" +: PS:Valves
1	Electric	2	Production Steam	Valve, 6" +, Safety (Relief), Condensate Make-Up: Condensate Make-Up, Safety (Relief), Valve, 6" +: PS:Valves
1	Electric	2	Production Steam	Valve, 6" +, Safety (Relief), Gland Steam Seal: Gland Steam Seal, Safety (Relief), Valve, 6" +: PS:Valves
1	Electric	2	Production Steam	Valve, 6" +, Safety (Relief), Main Steam Boiler: Main Steam Boiler, Safety (Relief), Valve, 6" +: PS:Valves
1	Electric	2	Production Steam	Valve, 6" +, Safety (Relief), Natural Gas, Common: Natural Gas Facili, Safety (Relief), Valve, 6" +: PS:Valves
1	Electric	2	Production Steam	Valve, 6" +, Safety (Relief), Natural Gas, Common: Natural Gas Facili, Safety (Relief), Valve, 6" +: PS:Valves
1	Electric	2	Production Steam	Valve, 6" +, Service Air Supply: Service Air Supply, Valve, 6" +: PS:Valves
1	Electric	2	Production Steam	Valve, 6" +, Solenoid Trip Vent, Circulating Water: Circulating Water, Solenoid Trip Vent, Valve, 6" +: PS:Valves
1	Electric	2	Production Steam	Valve, 6" +, Solenoid Trip Vent, Natural Gas, Common: Natural Gas Facili, Solenoid Trip Vent, Valve, 6" +: PS:Valves
1	Electric	2	Production Steam	Valve, 6" +, Steam Condenser Air Ejector: Steam Condenser Ai, Valve, 6" +: PS:Valves
1	Electric	2	Production Steam	Valve, 6" +, Suction, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ, Suction, Valve, 6" +: PS:Valves
1	Electric	2	Production Steam	Valve, 6" +, Turbo-Generator Lubricating Oil: Turbo-Generator Lu, Valve, 6" +: PS:Valves

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Valve, 6" +, Yard & Grounds Drainage: Yard & Grounds Dra, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Main Steam Turbine Control, Comp: Main Steam Turbine, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Main Stop, Main Steam Turbine, Comp: Main Steam Turbine, Main Stop, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Power Operated, Feedwater Heater: Feedwater Heater R, Power Operated, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Power Operated, Turbine Drain Actuator: Turbine Drain Actu, Power Operated, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, Under 6", Flow Control Valve, BFP, Complete: Boiler Feed Pump, Flow Control Valve, Under 6": PS:Valves
1 Electric	2 Production Steam		Valves, Power Operated: Power Operated, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valves, System Unclassified: Generic Fossil Ite, System Unclassifie, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Main Steam Boiler: Main Steam Boiler, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Make-Up Water Plant: Make-Up Water Plan, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Natural Gas, Common: Natural Gas Facili, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Natural Gas, Common: Natural Gas Facili, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Main Steam Boiler: Main Steam Boiler, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Make-Up Water Plant: Make-Up Water Plan, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Multi-Port, Blowdown Or Blowoff: Blowdown Or Blowof, Multi-Port, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Natural Gas Facilities, Common: Natural Gas Facili, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Oily Waste Collection: Oily Waste Collect, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Plug, Fuel Oil, Common: Fuel Oil, Common, Plug, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Plug, Pipeline/Header, Natural Gas Or Oil, Comm: Pipeline/Header, N, Plug, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Plug, Pipeline/Header, Natural Gas Or Oil, Comm: Pipeline/Header, N, Plug, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Pressure Control, Natural Gas, Common: Natural Gas Facili, Pressure Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Pressure Control, Natural Gas, Common: Natural Gas Facili, Pressure Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Propane: Propane, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Fire Protection, Yard & Grounds: Fire Protection, Y, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Main Steam Boiler: Main Steam Boiler, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Main Steam Turbine: Main Steam Turbine, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Make-Up Water Plant: Make-Up Water Plan, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Make-Up Water Supply: Make-Up Water Supp, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, River Water Intake, Make-Up Water Plt: Make-Up Water Plt, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Service Air Supply: Service Air Supply, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Sewage Treatment: Sewage Treatement, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Turbo-Generator Lubricating Oil: Turbo-Generator Lu, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Turbo-Generator Lubricating Oil: Turbo-Generator Lu, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, 2-Way, Condensate Make-Up: Condensate Make-Up, Globe, 2-Way, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, 2-Way, Condensate Make-Up: Condensate Make-Up, Globe, 2-Way, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, 3-Way, Condensate Make-Up: Condensate Make-Up, Globe, 3-Way, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Aux Steam Supply Piping: Aux Steam Supply P, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Boiler Feed Pump: Boiler Feed Pump, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Boiler Feedwater: Boiler Feedwater, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Circulating Water: Circulating Water, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Feedwater Heater Relief/Vent/Drain/Drip: Feedwater Heater R, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Fire Protection, Yard & Grounds: Fire Protection, Y, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Fuel Oil, Common: Fuel Oil, Common, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Fuel Oil, Common: Fuel Oil, Common, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Globe, Gland Steam Seal: Gland Steam Seal, Globe, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Diaphragm (Rupture Disc), Sewage Treatment: Sewage Treatement, Diaphragm (Rupture, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Diaphragm (Rupture Disc), Sewage Treatment: Sewage Treatement, Diaphragm (Rupture, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Economizer Bottom Ash: Economizer Bottom, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Fly Ash Silo Aeration: Fly Ash Silo Aerat, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Fly Ash Sys.: Fly Ash System, Valve, 6" +: PS:Valves

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Valve, 6" +, Foot, Cooling Tower Dewatering: Cooling Tower Dewa, Foot, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Foot, Yard & Grounds Drainage: Yard & Grounds Dra, Foot, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Aux Steam Supply Piping: Aux Steam Supply P, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Boiler Feed Pump: Boiler Feed Pump, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Boiler Water Circ And Start-Up Bypass: Boiler Water Circ, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Chemical Waste Treatment: Chemical Waste Tre, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Circulating Water: Circulating Water, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Circulating Water: Circulating Water, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Condensate: Condensate, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Gate, Desuperheater Or Prv, Main Steam Boiler: Desuperheater Or P, Gate, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Main Generator Cooling: Main Generator Co, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Main Generator Cooling: Main Generator Co, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Main Steam Boiler: Main Steam Boiler, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Make-Up Water Plant: Make-Up Water Plan, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Steam Condenser Air Ejector: Steam Condenser Ai, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check, Fire Protection, Yard & Grounds: Fire Protection, Y, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check, Yard & Grounds Drainage: Yard & Grounds Dra, Check, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Chemical Waste Treatment: Chemical Waste Tre, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Coal Dust Suppression: Coal Dust Suppress, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Condensate Prefilter: Condensate Prefilt, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Condensate Prefilter: Condensate Prefilt, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Control, Bearing Cooling Water: Bearing Cooling Wa, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Control, Condensate Make-Up: Condensate Make-Up, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Control, Condensate Make-Up: Condensate Make-Up, Control, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Cooling Tower Distribution: Cooling Tower Dist, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Desuperheater Or Prv, Main Steam Boiler: Desuperheater Or P, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Desuperheater Or Prv, Main Steam Boiler: Desuperheater Or P, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Circulating Water Chlorination: Circulating Water, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Condensate: Condensate, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Condensate Make-Up: Condensate Make-Up, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Demineralized Water Storage: Demineralized Wate, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Fuel Oil, Common: Fuel Oil, Common, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Main Generator Cooling: Main Generator Co, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Natural Gas, Common: Natural Gas Facili, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Potable Or Drinking Water: Potable Or Drinkin, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Potable Or Drinking Water: Potable Or Drinkin, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Potable Or Drinking Water: Potable Or Drinkin, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Potable Or Drinking Water: Potable Or Drinkin, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Butterfly, Sewage Treatment: Sewage Treatement, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Blowdown Or Blowoff: Blowdown Or Blowof, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Boiler Feed Pump: Boiler Feed Pump, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Boiler Feedwater: Boiler Feedwater, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Circulating Water Chlorinati: Circulating Water, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Circulating Water Chlorinati: Circulating Water, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Check (Nonreturn), Condensate: Condensate, Check (Nonreturn), Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Vacuum, Wet/Dry: PS:Vacuum, Wet/Dry
1 Electric	2 Production Steam		Valve, 6" +, Angle Piston, Boiler Feedwater: Boiler Feedwater, Angle Piston, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Ash Dewatering: Ash Dewatering, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Ash Load-Out/Disposal Area Sump: Ash Load-Out/Dispo, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Aux Steam Boiler: Aux Steam Boiler, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Aux Steam Boiler: Aux Steam Boiler, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam		Valve, 6" +, Aux Steam Supply Piping: Aux Steam Supply P, Valve, 6" +: PS:Valves

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T_DESCRIPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam	Valve, 6" +, Ball, Feedwater Heater Relief/Vent/Drain/Drip:	Feedwater Heater R, Ball, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Ball, Feedwater Heater Relief/Vent/Drain/Drip:	Feedwater Heater R, Ball, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Bearing Cooling Water:	Bearing Cooling Wa, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Blank Assembly, Natural Gas, Common:	Natural Gas Facili, Blank Assembly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Blowdown Or Blowoff:	Blowdown Or Blowof, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Boiler Water Circ And Start-Up Bypass:	Boiler Water Circ, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Valve, 6" +, Butterfly, Bearing Cooling Water:	Bearing Cooling Wa, Butterfly, Valve, 6" +: PS:Valves
1 Electric	2 Production Steam	Trailer, Utility:	PS:Trailer Or Wagon
1 Electric	2 Production Steam	Trailer-Mounted Weed Control System:	PS:Trailer-Mounted Weed Control Sys
1 Electric	2 Production Steam	Training Equipment:	PS:Training Equipment
1 Electric	2 Production Steam	Transf., Auxiliary Ac Power:	Auxiliary Ac Power: PS:Transformer
1 Electric	2 Production Steam	Transf., Normal Station Service:	Normal Station Ser: PS:Transformer
1 Electric	2 Production Steam	Transf., Other Station Service:	Other Station Serv: PS:Transformer
1 Electric	2 Production Steam	Traveling Rake Sys., Metal Clean Waste Treat, Comp:	Metal Clean Waste: PS:Traveling Rake System
1 Electric	2 Production Steam	Turbidimeter:	PS:Turbidmeter
1 Electric	2 Production Steam	Turbine Generator:	Turbine Generator: PS:Turbine Generator
1 Electric	2 Production Steam	Turbine, Boiler Feed Pump, Aux Steam Boiler:	PS:Turbine, Boiler Feed Pump
1 Electric	2 Production Steam	Tank, 250 Gal +, Reclaimed Acid, Make-Up Water Plant:	Reclaimed Acid, Ma: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Reclaimed Caustic, Make-Up Water Plant:	Reclaimed Caustic,: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Resin Mix And Storage:	Resin Mix And Stor: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Seal Leak-Off, Boiler Feed Pump:	Seal Leak-Off, Boi: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Sewage Holding Or Transfer, Or Lift Station:	Sewage Holding Or: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Sewage Holding Or Transfer, Or Lift Station:	Sewage Holding Or: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Solvent Storage:	Solvent Storage: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Solvent Storage:	Solvent Storage: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Steam Condenser Air Ejector Vacuum:	Steam Condenser Ai: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Surge, Boiler Feedwater:	Surge, Boiler Feed: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Wax Tailing And Soda Bottom, Common:	Wax Tailing And So: PS:Tank
1 Electric	2 Production Steam	Tank, Gas, Oil, Diesel Or Solvent:	Tank, Gas, Oil, Di: PS:Tank
1 Electric	2 Production Steam	Tank, Gas, Oil, Diesel Or Solvent:	Tank, Gas, Oil, Di: PS:Tank
1 Electric	2 Production Steam	Tank, Lubricating Oil Storage:	Lubricating Oil St: PS:Tank
1 Electric	2 Production Steam	Tank, Varnish Dip, Motor Repair:	Varnish Dip, Motor: PS:Tank
1 Electric	2 Production Steam	Tanks:	PS:Tank
1 Electric	2 Production Steam	Tanks, System Unclassified:	PS:Tank
1 Electric	2 Production Steam	Tank Or Pit, 250 Gal +, Brine Storage, Make-Up Water Plant:	Brine Storage, Mak: PS:Tank Or Pit
1 Electric	2 Production Steam	Tank, 250 Gal +, Condensate Polishing Cation Regeneration:	Condensate Polishi: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Condensate Prefilter:	Condensate Prefilt: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Cooling Tower Chemical Treatment:	Cooling Tower Chem: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Diesel Storage:	Diesel Storage: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Dilute Acid, Make-Up Water Plant:	Dilute Acid, Make-: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Dilute Acid, Make-Up Water Plant:	Dilute Acid, Make-: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Dilute Caustic, Make-Up Water Plant:	Dilute Caustic, Ma: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Distillate Overflow, Common:	Distillate Overflo: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Distillate Overflow, Common:	Distillate Overflo: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Distillate Overflow, Common:	Distillate Overflo: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Fire Protection Surge:	Fire Protection Su: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Fire Protection Surge:	Fire Protection Su: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Fire Protection Water Storage:	Fire Protection Wa: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Flash:	Flash: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Flush, Common:	Flush, Common: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Fly Ash Holding, Incl. Air Lock Valve:	Fly Ash Holding: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Fuel Oil Condensate, Common:	Fuel Oil Condensat: PS:Tank
1 Electric	2 Production Steam	Tank, 250 Gal +, Fuel Oil Facilities, Common:	Fuel Oil Facilitie: PS:Tank

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Storage, Common: Fuel Oil Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Storage, Common: Fuel Oil Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Fuel Oil Storage, Common: Fuel Oil Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Ignitor Oil Storage, Common: Ignitor Oil Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Ignitor Oil Storage, Common: Ignitor Oil Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Ignitor Oil Storage, Common: Ignitor Oil Storage: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Lubricating Oil Storage: Lubricating Oil St: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Lubricating Oil Storage: Lubricating Oil St: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Make-Up Water Plant: Make-Up Water Plan: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Metal Clean Waste Treat Bulk Chemical Stora: Metal Clean Waste: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Metal Cleaning Waste Thickner: Metal Cleaning Was: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Primary Mixing, Make-Up Water Plant: Primary Mixing, Ma: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reaction, Make-Up Water Plant: Reaction, Make-Up: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Reboiler Blowdown: Reboiler Blowdown: PS:Tank
1 Electric	2 Production Steam		Superheater, Pendant Platen Assembly, Comp (Coal): Pendant Platen Ass: PS:Superheater
1 Electric	2 Production Steam		Sweeper: PS:Sweeper
1 Electric	2 Production Steam		Tank, 250 Gal +, Acid Sludge, Common: Acid Sludge, Commo: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Aux Steam Boiler Blowoff: Aux Steam Boiler B: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Auxiliary Ac Power Generator Fuel, If Separ: Auxiliary Ac Power: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water Expansion: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water Expansion: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water Head: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bearing Cooling Water Return: Bearing Cooling Wa: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Blowdown Flash Recovery: Blowdown Flash Rec: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Blowdown Or Blowoff: Blowdown Or Blowof: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Blowdown Or Blowoff: Blowdown Or Blowof: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Blowdown Or Blowoff: Blowdown Or Blowof: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bottom Ash Surge: Bottom Ash Surge: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Condensate Make-Up: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Bulk Chemical Storage, Make-Up Water Plant: Bulk Chemical Stor: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Chemical Additive, Coal Dust Suppression: Chemical Additive,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Chemical Additive, Coal Dust Suppression: Chemical Additive,: PS:Tank
1 Electric	2 Production Steam		Tank, 250 Gal +, Chemical Waste Treatment Storage: Chemical Waste Tre: PS:Tank
1 Electric	2 Production Steam		Structure, Insulation Shop: Insulation Shop: PS:Structure
1 Electric	2 Production Steam		Structure, Laboratory: Laboratory: PS:Structure
1 Electric	2 Production Steam		Structure, Main Switchgear Bldg: Main Switchgear Bu: PS:Structure
1 Electric	2 Production Steam		Structure, Main Switchgear Bldg: Main Switchgear Bu: PS:Structure
1 Electric	2 Production Steam		Structure, Personnel Bldg: Personnel Building: PS:Structure
1 Electric	2 Production Steam		Structure, Personnel Bldg: Personnel Building: PS:Structure
1 Electric	2 Production Steam		Structure, Precipitator Switchgear Bldg: Precipitator Switc: PS:Structure
1 Electric	2 Production Steam		Structure, Precipitator Switchgear Bldg: Precipitator Switc: PS:Structure
1 Electric	2 Production Steam		Structure, Precipitator, Comp, Independent Of Other Str., In: Precipitator: PS:Structure
1 Electric	2 Production Steam		Structure, Sewage Treatment Bldg: Sewage Treatment B: PS:Structure
1 Electric	2 Production Steam		Structure, Sewage Treatment Bldg: Sewage Treatment B: PS:Structure
1 Electric	2 Production Steam		Structure, Sewage Treatment Bldg: Sewage Treatment B: PS:Structure
1 Electric	2 Production Steam		Structure, Shop Bldg: Shop Building: PS:Structure
1 Electric	2 Production Steam		Structure, Silo: Silo: PS:Structure
1 Electric	2 Production Steam		Structure, Storage Bldg, Comp: Storage Building: PS:Structure
1 Electric	2 Production Steam		Structure, Sulfite Bldg: Sulfite Building: PS:Structure
1 Electric	2 Production Steam		Structure, Switchgear Bldg, Comp: Switchgear Buildin: PS:Structure
1 Electric	2 Production Steam		Structure, Tank Farm Switchgear Bldg: Tank Farm Switchge: PS:Structure
1 Electric	2 Production Steam		Structure, Time And First Aid Bldg: Time And First Aid: PS:Structure
1 Electric	2 Production Steam		Structure, Time And First Aid Bldg: Time And First Aid: PS:Structure

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Structure, Transfer Station, Comp, Incl. Foundation, Ladders: Transfer Station: PS:Structure
1 Electric	2 Production Steam		Structure, Transfer Station, Comp, Incl. Foundation, Ladders: Transfer Station: PS:Structure
1 Electric	2 Production Steam		Structure, Water Purification Pump House: Water Purification: PS:Structure
1 Electric	2 Production Steam		Structure, Water Purification Pump House: Water Purification: PS:Structure
1 Electric	2 Production Steam		Sump Or Basin, Acid Draw-Off, Common: Acid Draw-Off, Com: PS:Sump Or Basin
1 Electric	2 Production Steam		Sump Or Basin, Bottom Ash, Comp: Bottom Ash, Comp: PS:Sump Or Basin
1 Electric	2 Production Steam		Structure, Booster Pump House: Booster Pump House: PS:Structure
1 Electric	2 Production Steam		Structure, Chemical Storage: Chemical Storage: PS:Structure
1 Electric	2 Production Steam		Structure, Chlorinator Bldg: Chlorinator Buildi: PS:Structure
1 Electric	2 Production Steam		Structure, Chlorinator Bldg: Chlorinator Buildi: PS:Structure
1 Electric	2 Production Steam		Structure, Chlorine Storage: Chlorine Storage: PS:Structure
1 Electric	2 Production Steam		Structure, Circulating Water Intake: Circulating Water: PS:Structure
1 Electric	2 Production Steam		Structure, Circulating Water Screenwell, Comp, Including Lad: Circulating Water: PS:Structure
1 Electric	2 Production Steam		Structure, Clarifier Control Line Enclosure: Clarifier Control: PS:Structure
1 Electric	2 Production Steam		Structure, Coal Handling, Comp: Coal Handling: PS:Structure
1 Electric	2 Production Steam		Structure, Coal Handling, Comp: Coal Handling: PS:Structure
1 Electric	2 Production Steam		Structure, Coal Maintenance Bldg: Coal Maintenance B: PS:Structure
1 Electric	2 Production Steam		Structure, Control Bldg, Fuel Oil Facilities: Control Building,: PS:Structure
1 Electric	2 Production Steam		Structure, Control Bldg, Metal Cleaning Waste: Control Building,: PS:Structure
1 Electric	2 Production Steam		Structure, Electrical Bay: Electrical Bay: PS:Structure
1 Electric	2 Production Steam		Structure, Electronic Repair Shop: Electronic Repair: PS:Structure
1 Electric	2 Production Steam		Structure, Emergency Reclaim, Comp, Incl. Foundation, Hopper: Emergency Reclaim: PS:Structure
1 Electric	2 Production Steam		Structure, Fly Ash Silo, Comp, Incl. Ladders, Platforms, Gra: Fly Ash Silo: PS:Structure
1 Electric	2 Production Steam		Structure, Fuel Oil Pump House: Fuel Oil Pump Hous: PS:Structure
1 Electric	2 Production Steam		Structure, Fuel Oil Slab Enclosure: Fuel Oil Slab Encl: PS:Structure
1 Electric	2 Production Steam		Structure, Gas Bottle Storage Shelter: Gas Bottle Storage: PS:Structure
1 Electric	3 Production Nuclear		Capital Spares: PN:Capital Spares
1 Electric	2 Production Steam		Solvent Recovery System: PS:Solvent Recovery System
1 Electric	2 Production Steam		Space Heating, Chlorine House: PS:Space Heating Unit
1 Electric	2 Production Steam		Steam Generator: PS:Steam Generator
1 Electric	2 Production Steam		Strainer Unit, Screenwash, River Water Intake, Make-Up Water: River Water Intake: PS:Strainer, Screenwash
1 Electric	2 Production Steam		Structure, Administration Bldg: Administration Bui: PS:Structure
1 Electric	2 Production Steam		Structure, Ash Disposal Area Switchgear Bldg: Ash Disposal Area: PS:Structure
1 Electric	2 Production Steam		Structure, Ash Disposal Area Switchgear Bldg: Ash Disposal Area: PS:Structure
1 Electric	2 Production Steam		Structure, Assembly Hall: Assembly Hall: PS:Structure
1 Electric	2 Production Steam		Structure, Aux Steam Boiler Stack, Comp, Incl. Ladders, Plat: Aux Steam Boiler S: PS:Structure
1 Electric	2 Production Steam		Structure, Aux Steam Boiler Stack, Comp, Incl. Ladders, Plat: Aux Steam Boiler S: PS:Structure
1 Electric	2 Production Steam		S03 Injection System: PS:S03 Injection System
1 Electric	2 Production Steam		S03 Injection Tank, 250 Gal +: PS:S03 Injection Tank, 250 Gal +
1 Electric	2 Production Steam		Screenwell, Cooling Tower Make-Up Water: Cooling Tower Make: PS:Screenwell
1 Electric	2 Production Steam		Seal Air Sys., Furnace Monitor, Comp: Furnace Monitor: PS:Seal Air System
1 Electric	2 Production Steam		Seal Oil System, Main Generator, Comp: Main Generator: PS:Seal Oil System
1 Electric	2 Production Steam		Service Station, Portable: PS:Service Station, Portable
1 Electric	2 Production Steam		Sewage Treatment Plant, System Unclassified: PS:Sewage Treatment System, Complet
1 Electric	2 Production Steam		Recorder, Environmental Monitoring, Each: Environmental Moni: PS:Recorder
1 Electric	2 Production Steam		Recorder, Fly Ash Sys.: Fly Ash Sys.: PS:Recorder
1 Electric	2 Production Steam		Recorder, Natural Gas, Common: Natural Gas, Commo: PS:Recorder
1 Electric	2 Production Steam		Recorder, Steam Sampling Sys.: Steam Sampling Sys: PS:Recorder
1 Electric	2 Production Steam		Recorder, Trend: Trend: PS:Recorder
1 Electric	2 Production Steam		Recorder, Turbo-Generator Instrument And Control: Turbo-Generator In: PS:Recorder
1 Electric	2 Production Steam		Roof, Boiler House: Boiler House: PS:Roofing
1 Electric	2 Production Steam		Roof, Bridge Roof: Bridge Roof: PS:Roofing
1 Electric	2 Production Steam		Roof, Miscellaneous Bldgs, Roof Only: Miscellaneous Bui: PS:Roofing

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG DESCRIPTION
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Stand-By Oil Cooling, Bearing: Stand-By Oil Cooli, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Wax Tailing And Soda Bottom: Wax Tailing And So, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Oil: Oil: PS:Pump
1 Electric	2 Production Steam		Pump, Trash: Trash: PS:Pump
1 Electric	2 Production Steam		Pumps: PS:Pump
1 Electric	2 Production Steam		Radiograph Film Viewer: PS:Radiograph Film Viewer
1 Electric	2 Production Steam		Railroad System Complete Including Track, Cross Ties And Bal: PS:Railroad System Complete
1 Electric	2 Production Steam		Recorder, Boiler Control: Boiler Control: PS:Recorder
1 Electric	2 Production Steam		Recorder, Boiler Operations And Combustion Control Monitorin: Boiler Operations: PS:Recorder
1 Electric	2 Production Steam		Recorder, Boiler Operations And Combustion Control Monitorin: Boiler Operations: PS:Recorder
1 Electric	2 Production Steam		Recorder, Boiler Operations And Combustion Control Monitorin: Boiler Operations: PS:Recorder
1 Electric	2 Production Steam		Recorder, Cis: Cis: PS:Recorder
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Transfer: Condensate Transfe, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Deaerator Feed: Deaerator Feed, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Distillate: Distillate, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Feedwater Booster: Feedwater Booster, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fire: Fire, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fuel Oil Condensate, Common: Fuel Oil Condensat, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fuel Oil Condensate, Common: Fuel Oil Condensat, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fuel Oil Service, Common: Fuel Oil Service, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Fuel Oil Service, Common: Fuel Oil Service, 25 HP+ Motor, Common: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Gland Steam Seal: Gland Steam Seal, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Injection Booster: Injection Booster, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Lube Oil Booster: Lube Oil Booster, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Main Generator Hydrogen Purgin: Main Generator Hyd, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Make-Up Water Supply: Make-Up Water Supp, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Miscellaneous, Serving Ferc 31: Miscellaneous, Ser, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Oily Waste Collection: Oily Waste Collect, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Potable Or Drinking Water: Potable Or Drinkin, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Potable Or Drinking Water: Potable Or Drinkin, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Precipitator Sump: Precipitator Sump, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Raw Water, Bearing Cooling Wat: Raw Water, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Reboiler Feed: Reboiler Feed, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Screenwash: Screenwash, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Service Water Supply: Service Water Supp, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Sewage Treatment: Sewage Treatment, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Air Preheater Sump: Air Preheater Sump, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Ash Disposal: Ash Disposal, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Aux Steam Boiler Feed: Aux Steam Boiler F, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Aux Steam Boiler Feed: Aux Steam Boiler F, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Chemical Feed: Boiler Chemical Fe, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Chemical Feed: Boiler Chemical Fe, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Circulation, Comp, Incl: Boiler Circulation, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Feed, Comp, Incl. Rotor: Boiler Feed, Comp., 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Fuel Oil (Light): Boiler Fuel Oil (L, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Boiler Water Circ And Start-Up: Boiler Water Circ, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Botton Ash Continuous Recircul: Botton Ash Continu, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Chemical Waste Sump: Chemical Waste Sum, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Circulating Water Chlorine: Circulating Water, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Circulating Water Chlorine: Circulating Water, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Make-Up: Condensate Make-Up, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Make-Up Recirculati: Condensate Make-Up, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Make-Up Recirculati: Condensate Make-Up, 25 HP+ Motor: PS:Pump

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Condensate Polishing Sump: Condensate Polishi, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Plumbing, System Unclassified: System Unclassifie: PS:Plumbing System
1 Electric	2 Production Steam		Precoat Sys., Condensate Prefilter, Comp, Incl. Mixing Tank,: Condensate Prefilt: PS:Precoat System
1 Electric	2 Production Steam		Pressure Gauge Tester: PS:Pressure Gauge Tester
1 Electric	2 Production Steam		Pulverizer Mill, Coal Includes Shaft, Bowl/Hub Assembly, Spr: PS:Pulverizer Mill
1 Electric	2 Production Steam		Circulating Water Pump, Driven By 25Hp + Motor: Circulating Water: PS:Pump
1 Electric	2 Production Steam		Pump, Condenser Or Heat Exchanger Cleaning: Condenser Or Heat: PS:Pump
1 Electric	2 Production Steam		Pump, Driven By 25Hp + Motor, Acid Tar, Fuel Oil Facilities: Acid Tar, 25 HP+ Motor: PS:Pump
1 Electric	2 Production Steam		Piping Sys., Natural Gas Facilities, Common, Comp: Natural Gas Facili: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Oily Waste Collection, Comp: Oily Waste Collect: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Oily Waste Collection, Comp: Oily Waste Collect: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Pipeline/Header, Nat Gas/Oil, Common, Comp: Pipeline Or Header: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Reboiling Steam, Comp: Reboiler Steam Sys: PS:Piping
1 Electric	2 Production Steam		Piping Sys., River Water Intake, Make-Up Water Plt, Comp: Make-Up Water Plan: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Service Air, Comp, Including Coolers: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Service Air, Comp, Including Coolers: Compressed Air Sys: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Service Water Supply, Comp: Service Water Supp: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Sewage Treatment, Comp: Sewage Treatment S: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Soot Blower, Comp: Soot Blower System: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Steam Sampling Lines, Comp: Steam Sampling Sys: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Vehicle Service Station, Comp: Vehicle Service St: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Vehicle Service Station, Comp: Vehicle Service St: PS:Piping
1 Electric	2 Production Steam		Piping Sys., Yard & Grounds Drainage, Comp: Drainage System: PS:Piping
1 Electric	2 Production Steam		Piping System, Circulating Water Air Ejector, Comp: Circulating Water: PS:Piping
1 Electric	2 Production Steam		Piping System, Condensate, Comp: Condensate: PS:Piping
1 Electric	2 Production Steam		Piping System, Condensate, Comp: Condensate: PS:Piping
1 Electric	2 Production Steam		Piping System, Cooling Tower Make-Up Water, Comp: Cooling Tower Make: PS:Piping
1 Electric	2 Production Steam		Piping System, Main Generator Cooling, Comp: Main Generator Coo: PS:Piping
1 Electric	2 Production Steam		Piping System, Main Generator Cooling, Comp: Main Generator Coo: PS:Piping
1 Electric	2 Production Steam		Piping System, Turbo-Generator Lubricating, Comp: Turbo-Generator Lu: PS:Piping
1 Electric	2 Production Steam		Piping, System Unclassified: PS:Piping
1 Electric	2 Production Steam		Plumbing Sys., Chlorine House: Chlorine House: PS:Plumbing System
1 Electric	4 Production Hydro		Plumbing System, Office/Warehouse Building: Office/Warehouse B: PH:Plumbing System
1 Electric	4 Production Hydro		Plumbing System; Water Or Sewage, Complete, Each Structure,: Water Or Sewage: PH:Plumbing System
1 Electric	4 Production Hydro		Pump, Powered By 25 Hp Or Larger,Complete: Complete, 25 HP+ Motor: PH:Pump
1 Electric	4 Production Hydro		Roads, Complete: PH:Roads, +/- Walkways, Comp
1 Electric	4 Production Hydro		Roof, Break Room: Break Room: PH:Roofing
1 Electric	4 Production Hydro		Roof, Each Structure Complete: Each Structure Com: PH:Roofing
1 Electric	4 Production Hydro		Security System, Complete: PH:Security System
1 Electric	4 Production Hydro		Structure, Control Room: Control Room: PH:Structure
1 Electric	4 Production Hydro		Structures/Sub-Structure,Each Bldg.Complete, Including Found: Structures/Sub-Str: PH:Structures/Sub-Structure
1 Electric	4 Production Hydro		Switchgear, 480 Volt Or Less, Complete With Foundation Inclu: PH:Switchgear, 480 Volt Or Less
1 Electric	4 Production Hydro		Tailrace, Complete With Apron: PH:Tailrace
1 Electric	4 Production Hydro		Water Supply System, Complete: PH:Water Supply System
1 Electric	4 Production Hydro		Flooring, Each Structure Complete: PH:Flooring
1 Electric	4 Production Hydro		Flooring, Machine Shop: Machine Shop: PH:Flooring
1 Electric	4 Production Hydro		Generator Control System, Complete Including Governor, Contr: PH:Generator Control System
1 Electric	4 Production Hydro		Intake Structure: PH:Intake Structure
1 Electric	4 Production Hydro		Intake Structure: PH:Intake Structure
1 Electric	4 Production Hydro		Kitchen Facilities, Complete: PH:Kitchen Facilities
1 Electric	4 Production Hydro		Lake Level Management System: PH:Lake Level Management System
1 Electric	4 Production Hydro		Land Improvement, Complete: PH:Land Improvement, Complete

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	4 Production Hydro		Lighting & Power System, Machine Shop: Machine Shop: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Machine Shop: Machine Shop: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Office Building: Office Building: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Office/Warehouse Building: Office/Warehouse B: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Office/Warehouse Building: Office/Warehouse B: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Single Or Multi-Phase, General Purp: Single Or Multi-Ph: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Storage Building: Storage Building: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Storage Building: Storage Building: PH:Lighting And Power System
1 Electric	4 Production Hydro		Lighting & Power System, Yard & Grounds, Single Or Multi-Pha: Yard & Grounds, Si: PH:Lighting And Power System
1 Electric	4 Production Hydro		Outboard Drive Motor (25 Hp Or Larger), Complete With Batter: PH:Outboard Motor
1 Electric	4 Production Hydro		Outboard Drive Motor (25 Hp Or Larger), Complete With Batter: PH:Outboard Motor
1 Electric	4 Production Hydro		Outboard Drive Engine (25 Hp Or Larger), Complete With Porta: PH:Outboard Motor
1 Electric	4 Production Hydro		Penstock , Complete With Valves: PH:Penstock
1 Electric	4 Production Hydro		Penstock , Complete With Valves: PH:Penstock
1 Electric	4 Production Hydro		Plumbing System, Control Room: Control Room: PH:Plumbing System
1 Electric	4 Production Hydro		Air Compressor; 25 Hp Or Larger, Complete: 25 HP or larger, Complete: PH:Air Compressor
1 Electric	4 Production Hydro		Air Compressor; 25 Hp Or Larger, Complete: 25 HP or larger, Complete: PH:Air Compressor
1 Electric	4 Production Hydro		Boat, Complete Unit With All Accessories: PH:Boat
1 Electric	4 Production Hydro		Boat, Complete Unit With All Accessories, Including Inboard: PH:Boat
1 Electric	4 Production Hydro		Capital Spares: PH:Capital Spares
1 Electric	4 Production Hydro		Air Conditioning, Heating Or Ventilating System, Complete, I: PH:Central A/C
1 Electric	4 Production Hydro		Central Air Conditioning, Office Building: PH:Central A/C
1 Electric	4 Production Hydro		Central Air Conditioning, Office/Warehouse Building: PH:Central A/C
1 Electric	4 Production Hydro		Compressed Air System, Complete: PH:Compressed Air System, Complete
1 Electric	4 Production Hydro		Crane, Complete, Serving More Than One Equipment Ferc, Inclu: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Crane, Complete, Serving More Than One Equipment Ferc, Inclu: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Crane, Includes All Mobile Cranes With Accessories (Such As: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Crane, Office/Warehouse: Office/Warehouse: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Crane, Turbine Room: Turbine Room: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Crane, Turbine Room: Turbine Room: PH:Crane, Hoist Or Shovel
1 Electric	4 Production Hydro		Drill Press, Complete With Drive, All Attachments & Controls: PH:Drill Or Drill Press, Electric O
1 Electric	4 Production Hydro		Drill Press, Complete With Drive, All Attachments & Controls: PH:Drill Or Drill Press, Electric O
1 Electric	4 Production Hydro		Drive Engine, Internal Combustion Engine With Name Plate Rat: PH:Drive Motor
1 Electric	4 Production Hydro		Drive Motor, 25 Hp Or Larger,Complete: PH:Drive Motor
1 Electric	4 Production Hydro		Fan, Powered By 25 Hp Or Larger,Complete: PH:Fan
1 Electric	4 Production Hydro		Fee Land: PH:Fee Land
1 Electric	1 Intangible		Default Intangible Plant: IT:Default Intangible Plant
1 Electric	1 Intangible		Externally Purchased Software ANO 1 License End Date: ANO 1 License End: IT:Externally Purchased Software
1 Electric	1 Intangible		Externally Purchased Software WF3 License Date: WF3 License End Da: IT:Externally Purchased Software
1 Electric	1 Intangible		Internally Developed Software ANO 2 License End Date: ANO 2 License End: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software ANO 2 License End Date: ANO 2 License End: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software GGNSA License End Date: GGNSA License End: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software GGNSA License End Date: GGNSA License End: IT:Internally Developed Software
1 Electric	1 Intangible		Internally Developed Software Systems: 5 Yr Life: IT:Internally Developed Software
1 Electric	8 General Plant		Roadway: GP:Roads, +/- Walkways, Comp
1 Electric	8 General Plant		Transportation - Cessna: Cessna: GP:Transportation
1 Electric	8 General Plant		Truck, Cab & Chassis, Over 2 Tons: GP:Truck, Cab & Chassis, Over 2 Ton
1 Electric	8 General Plant		Winch: GP:Winch
1 Electric	8 General Plant		Fire Protection-Alarm System: GP:Fire Alarm System
1 Electric	8 General Plant		Inverter: GP:Inverter
1 Electric	8 General Plant		Lineplexor: GP:Lineplexor
1 Electric	8 General Plant		Pole Rack/Yard Structure: GP:Pole Rack/Yard Structure
1 Electric	8 General Plant		Air Conditioning & Heating-General: GP:Air Conditioning & Heating-Gener

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	8 General Plant		Airplane: GP:Airplane
1 Electric	8 General Plant		Boat/Motor: GP:Boat
1 Electric	7 Distribution Plant		Switch, Grounding 3 Pole: For 161kV System, For 161kV System: DS:Switch, Grounding 3 Pole
1 Electric	7 Distribution Plant		Switch, Grounding 3 Pole: For 34.5Kv, Up To 69Kv, For 34.5Kv, Up To: DS:Switch, Grounding 3 Pole
1 Electric	7 Distribution Plant		Swi, Hi-Speed Grnd 1 Pole: For 34.5Kv, Up To 69Kv, For 34.5Kv, Up To: DS:Switch, Hi-Speed Ground 1 Pole
1 Electric	7 Distribution Plant		Transformer, Auto: Auto, All Sizes: DS:Transformer
1 Electric	7 Distribution Plant		Transformer, Auxiliary Power: Auxiliary Power: DS:Transformer
1 Electric	7 Distribution Plant		Transformer, Instrument: (Unclassified), Unclassified: DS:Transformer
1 Electric	7 Distribution Plant		Vacuum Interrupter Switch: 12Kv & Below, 12Kv & Below: DS:Vacuum Interrupter Switch
1 Electric	7 Distribution Plant		Station Communication: DS:Station Communication Equipment
1 Electric	7 Distribution Plant		Structural Steel/Alum: Misc., Miscellaneous: DS:Structural Steel/Alum
1 Electric	7 Distribution Plant		Supervisory Interposing Relay Cabinet: DS:Supervisory Interposing Relay Ca
1 Electric	7 Distribution Plant		Switch, Air Break 3 Pole: 12Kv & Below, 12Kv & Below: DS:Switch, Air Break 3 Pole
1 Electric	7 Distribution Plant		Utility Furniture/Furnishings: DS:Furniture/Furnishings
1 Electric	7 Distribution Plant		Fuse Equipment: (Unclassified): DS:Fuse Equipment: (Unclassified)
1 Electric	7 Distribution Plant		Line Tuner: Line Tuner: DS:Line Tuner
1 Electric	7 Distribution Plant		Metering System (Station): All Voltages: DS:Metering System
1 Electric	7 Distribution Plant		Microwave Channel Shelf: Microwave Channel: DS:Microwave Channel Shelf
1 Electric	7 Distribution Plant		Microwave Radio: Microwave Radio: DS:Microwave Radio
1 Electric	7 Distribution Plant		Panel, Metering (Station): Metering (Station): DS:Panel
1 Electric	7 Distribution Plant		Plumbing System: Distribution: DS:Plumbing System
1 Electric	7 Distribution Plant		Circuit Breakers : 34.5Kv, Up To 69Kv, 34.5Kv, Up To 69Kv: DS:Circuit Breaker
1 Electric	7 Distribution Plant		Circuit Switcher: 13.8Kv, Up To 34Kv, 13.8Kv, Up To 34Kv: DS:Circuit Switcher
1 Electric	7 Distribution Plant		Dist.Sub - Circuit Switcher: 138Kv System, 138Kv System: DS:Circuit Switcher
1 Electric	7 Distribution Plant		Dist.Sub - Circuit Switcher: 230Kv System, 230Kv System: DS:Circuit Switcher
1 Electric	7 Distribution Plant		Conduit, Duct Or Cable Trench: Duct Or Cable Tren: DS:Conduit
1 Electric	7 Distribution Plant		Coupling Capacitor: Capacitor: DS:Coupling
1 Electric	7 Distribution Plant		Fuse Equip: Current-Limiting Fuses: DS:Current-Limiting Fuses
1 Electric	7 Distribution Plant		Ups System, Exciter: Ups System: DS:Exciter
1 Electric	7 Distribution Plant		Vault, Less Than 100 Cu. Ft.: Less Than 100 Cu.: DL:Vault
1 Electric	7 Distribution Plant		362 Building Including Foundation, Heat, Air, Furniture, Etc: DS:362 Building Including Foundatio
1 Electric	7 Distribution Plant		8 MVA D-SMES System: DS:8 MVA D-SMES System
1 Electric	7 Distribution Plant		Dist.Sub - Arrester : 161Kv System, 161Kv System: DS:Arrester
1 Electric	7 Distribution Plant		Dist.Sub - Bus Insulator Assembly, Rigid: 161Kv System, Rigid, 161Kv System: DS:Bus Insulator Assembly
1 Electric	7 Distribution Plant		Recloser, 1Ph, 15Kv & Below: 1Ph, 15Kv & Below: DL:Recloser
1 Electric	7 Distribution Plant		Recloser, 3Ph, 15Kv & Below: 3Ph, 15Kv & Below: DL:Recloser
1 Electric	7 Distribution Plant		Switch, Other: DL:Switch, Other
1 Electric	7 Distribution Plant		Transformer, Ohd, 25 Kva: Ohd, 25 Kva: DL:Transformer
1 Electric	7 Distribution Plant		Transformer, Pad Mt, 75 - 167 Kva: Pad Mt, 75 - 167 K: DL:Transformer
1 Electric	7 Distribution Plant		Lighting Fixtures (Non Roadway Lighting): Non Roadway Lighti: DL:Lighting Fixtures
1 Electric	7 Distribution Plant		Lighting Transformers, 50 Kva & Below: 50 Kva & Below: DL:Lighting Transformers
1 Electric	7 Distribution Plant		Lighting Transformers, 50 Kva & Below: 50 Kva & Below: DL:Lighting Transformers
1 Electric	7 Distribution Plant		Meters, All Types, And Sizes: All Types, All Sizes: DL:Meters
1 Electric	7 Distribution Plant		Other Lighting Devices (Non Roadway Lighting): DL:Other Lighting Devices
1 Electric	7 Distribution Plant		Pole, Dressed: Dressed: DL:Poles
1 Electric	7 Distribution Plant		Pole, Metal, 46' To 70': Metal, 46' to 70': DL:Poles
1 Electric	7 Distribution Plant		Carrier Receiver: Receiver: DL:Carrier
1 Electric	7 Distribution Plant		Conductor Alum. Du364Plex, 1/0-3/0: Alum, Du364Plex, 1/0-3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Du364Plex, 1/0-3/0: Alum, Du364Plex, 1/0-3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Du364Plex, 1/0-3/0: Alum, Du364Plex, 1/0-3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Du364Plex, 1/0-3/0: Alum, Du364Plex, 1/0-3/0: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, #2 & Smaller: Alum, Sgl, #2 & Smaller: DL:Conductor
1 Electric	7 Distribution Plant		Conductor Alum. Sgl, #2 & Smaller: Alum, Sgl, #2 & Smaller: DL:Conductor

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	7 Distribution Plant	Conductor Alum. Sgl, 4/0-477: Alum, Sgl, 4/0-477: DL:Conductor	
1 Electric	7 Distribution Plant	Conductor Copper, #2 & Smaller: Copper, #2 & Smaller: DL:Conductor	
1 Electric	7 Distribution Plant	Conductor Copper, 1/0-3/0: Copper, 1/0-3/0: DL:Conductor	
1 Electric	7 Distribution Plant	Conductor Copper, 1/0-3/0: Copper, 1/0-3/0: DL:Conductor	
1 Electric	7 Distribution Plant	Conductor Copper, 4/0-477: Copper, 4/0-477: DL:Conductor	
1 Electric	7 Distribution Plant	Conductor Copper, 500 & Above: Copper, 500 & Above: DL:Conductor	
1 Electric	7 Distribution Plant	Conductor, Tripl & Quad Oh: Conductor, Tripl &, Conductor, Tripl &: DL:Conductor	
1 Electric	7 Distribution Plant	Conductors, Ug Pri Ca 500 & Above: Underground, Pri Ca 500 & Above: DL:Conductor	
1 Electric	7 Distribution Plant	Conduit, Duct, & Cable Trench: Duct & Cable Trenc: DL:Conduit	
1 Electric	7 Distribution Plant	Frequency Control System: DL:Frequency Control System	
1 Electric	7 Distribution Plant	Right Of Way Easements: DB:Right Of Way Easements	
1 Electric	7 Distribution Plant	Arrester: DL:Arrester	
1 Electric	7 Distribution Plant	Arrester: DL:Arrester	
1 Electric	7 Distribution Plant	Capacitor Unit: DL:Capacitors	
1 Electric	2 Production Steam	Piping: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Aux Steam Boiler, Detailed By Sys., Comp: Boiler, Auxiliary: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Bearing Cooling Water, Comp: Bearing Cooling Wa: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Bearing Cooling Water, Comp: Bearing Cooling Wa: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Boiler Fuel Oil (Light), Comp: Fuel Oil Supply, B: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Boiler Fuel Oil (Light), Comp: Fuel Oil Supply, B: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Boiler Water Circ And Start-Up Bypass, Comp: Boiler Water Circ: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Chemical Waste Treatment, Comp: Chemical Waste Tre: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Chemical Waste Treatment, Comp: Chemical Waste Tre: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Chemical Waste Treatment, Comp: Chemical Waste Tre: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Compressed Air, Comp, Serving Ferc 312: Compressed Air Sys: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Condensate Polishing, Comp: Condensate Polishi: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Condensate Prefilter, Comp: Condensate Prefilt: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Feedwater, Aux Steam Boiler, Comp: Boiler, Auxiliary: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Fly Ash Silo Aeration, Comp: Fly Ash System, Oi: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Fly Ash Silo Aeration, Comp: Fly Ash System, Oi: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Fuel Oil Facilities, Common, Comp: Fuel Oil Facilitie: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Furnace Draft Fan Turbine Steam Drive, Comp: Furnace Draft Syst: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Furnace Draft Fan Turbine Steam Drive, Comp: Furnace Draft Syst: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Instrument Air, Comp, Including Coolers: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Instrument Air, Comp, Including Coolers: Compressed Air Sys: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Instrument Air, Comp, Including Coolers: Compressed Air Sys: PS:Piping	
1 Electric	2 Production Steam	Piping Sys., Make-Up Water Plant, Comp: Make-Up Water Plan: PS:Piping	
1 Electric	2 Production Steam	Operator For Valve 6" +, Aux Steam Boiler: Aux Steam Boiler: PS:Operator	
1 Electric	2 Production Steam	Operator For Valve 6" +, Boiler Feedwater: Boiler Feedwater: PS:Operator	
1 Electric	2 Production Steam	Operator For Valve 6" +, Main Steam Boiler: Main Steam Boiler: PS:Operator	
1 Electric	2 Production Steam	Operator For Valve 6" +, Reboiling Steam: Reboiling Steam: PS:Operator	
1 Electric	2 Production Steam	Oven, Microwave, Convection Or Warming: Kitchen Equipment: PS:Oven, Microwave, Convection Or W	
1 Electric	2 Production Steam	Panel, Auxiliary Dc Power Distribution, Comp: Auxiliary Dc Power: PS:Panel	
1 Electric	2 Production Steam	Panel, Turbo-Generator Protective Relay, Comp: Turbo-Generator Pr: PS:Panel	
1 Electric	2 Production Steam	Phonograph: PS:Phonograph	
1 Electric	2 Production Steam	Pipe Threader: PS:Pipe Machine Threader	
1 Electric	2 Production Steam	Motor, 25Hp +, Heater Drip Pump: Heater Drip Pump: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Injection Booster Pump: Injection Booster: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Main Generator Hydrogen Purging: Main Generator Hyd: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Make-Up Water Plant: Make-Up Water Plan: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Pulverizer Mill: Pulverizer Mill: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Pulverizer Primary Air: Pulverizer Primary: PS:Motor	
1 Electric	2 Production Steam	Motor, 25Hp +, Railcar Positioner, Coal Unloading: Railcar Positioner: PS:Motor	

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Motor, 25Hp +, Reboiling Steam: Reboiling Steam: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Screenwash: Screenwash: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Soot Blower: Soot Blower: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Soot Blower: Soot Blower: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Start-Up Boiler Feed Pump: Start-Up Boiler Fe: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Turbo-Generator Starting And Turning Gear: Turbo-Generator St: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Well Water Make-Up Supply: Well Water Make-Up: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Yard & Grounds Drainage: Yard & Grounds Dra: PS:Motor
1 Electric	2 Production Steam		Motor Control Center, Precipitator, Comp: Precipitator: PS:Motor Control Center
1 Electric	2 Production Steam		Multimeter: PS:Multimeter
1 Electric	2 Production Steam		Multivise: PS:Multivise
1 Electric	2 Production Steam		Oily Waste Collection System, System Unclassified: PS:Oily Waste Collection System
1 Electric	2 Production Steam		Opacity Measuring System: PS:Opacity Measuring System
1 Electric	2 Production Steam		Motor, 25Hp +, Air Compressor, Serving Ferc 312: Air Compressor: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Air Preheater: Air Preheater: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Casing Seal Air: Boiler Casing Seal: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Feed Pump: Boiler Feed Pump: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Fuel Ignitor Draft: Boiler Fuel Ignito: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Fuel Oil (Heavy): Boiler Fuel Oil (H: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Fuel Oil (Light): Boiler Fuel Oil (L: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Boiler Fuel Oil (Light): Boiler Fuel Oil (L: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Circulating Water Pump: Circulating Water: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Coal Handling: Coal Handling: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Coal Silo Traveling Tripper: Coal Silo Travelin: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Coal Silo Traveling Tripper: Coal Silo Travelin: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Coal Unloading: Coal Unloading: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Feedwater, Aux Steam Boiler: Feedwater, Aux Ste: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Fly Ash Silo Aeration Blower: Fly Ash Silo Aerat: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Fly Ash Silo Aeration Blower: Fly Ash Silo Aerat: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Fly Ash Silo Aeration Blower: Fly Ash Silo Aerat: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Fly Ash Transport: Fly Ash Transport: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Fuel Oil Service Pump, Common: Fuel Oil Service P: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Fuel Oil Transfer Pump, Common: Fuel Oil Transfer: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Furnace Draft Sys.: Furnace Draft Syst: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Gas Recirculation Fan: Gas Recirculation: PS:Motor
1 Electric	2 Production Steam		Motor, 25Hp +, Gas Recirculation Fan: Gas Recirculation: PS:Motor
1 Electric	2 Production Steam		Monitor, Boiler Vibration, Comp, Excluding Recorder: Boiler Vibration: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Boiler Water Chemistry, Comp: Boiler Water Chemi: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Carbon Monoxide: Carbon Monoxide: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Coal Silo Flow Detector Sys., Comp, Each Silo: Coal Silo Flow Det: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Combustible Gas: Combustible Gas: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Combustible Gas: Combustible Gas: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Condenser Circ Water Flow, Comp, Excluding Recorder: Condenser Circ Wat: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Fault, Comp, Excluding Recorder: Fault: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Furnace Temperature, Comp, Excluding Recorder: Furnace Temperatur: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Generator Core, Comp, Excluding Recorder: Generator Core: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Make-Up Water Plant Conductivity, Comp, Excluding R: Make-Up Water Plan: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, MAX 1000: MAX 1000: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Metal Cleaning Waste Flow, Comp, Excluding Recorder: Metal Cleaning Was: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Metal Cleaning Waste Flow, Comp, Excluding Recorder: Metal Cleaning Was: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Metal Cleaning Waste Ph, Comp, Excluding Recorder: Metal Cleaning Was: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Oxygen: Oxygen: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Turbine Temperature, Comp, Excluding Recorder: Turbine Temperatur: PS:Monitoring Equipment

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Monitor, Turbine Water Induction Detection Sys., Comp, Exclu: Turbine Water Indu: PS:Monitoring Equipment
1 Electric	2 Production Steam		Monitor, Turbo-Generator Supervisory, Comp, Which Includes V: Turbo-Generator Su: PS:Monitoring Equipment
1 Electric	2 Production Steam		Lowering Well, Comp: PS:Lowering Well, Comp
1 Electric	2 Production Steam		Lube Oil System: PS:Lube Oil System
1 Electric	2 Production Steam		Mail/Postage Equipment: PS:Mail/Postage Equipment
1 Electric	2 Production Steam		Meter, Electric Utility Service: Electric Utility S: PS:Meter
1 Electric	2 Production Steam		Meter, Pipeline/Header, Natural Gas/Oil, Common: Pipeline/Header, N: PS:Meter
1 Electric	2 Production Steam		Meter, Weston: Weston: PS:Meter
1 Electric	2 Production Steam		Microfiche/Microfilm Reader/Printer: Office Equipment, Office Furniture &: PS:Microfiche/Microfilm Reader/Prin
1 Electric	2 Production Steam		Light Plant, Portable: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Ash Management Bldg: Ash Management Bld: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Chlorine House: Chlorine House: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Electrical Bay: Electrical Bay: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Fuel Oil Handling Area: Fuel Oil Handling: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Fuel Oil Handling Area: Fuel Oil Handling: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Reservoir Dam: Reservoir Dam: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Shop Bldg: Shop Bldg: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting And Power Sys., Water Plant: Water Plant: PS:Lighting And Power System
1 Electric	2 Production Steam		Lighting Arrestor, Surge Protection: PS:Lightning Arrestor
1 Electric	2 Production Steam		Lightning Protection System: PS:Lightning Protection
1 Electric	2 Production Steam		Instrument Air Supply, Comp: PS:Instrument Air Supply
1 Electric	2 Production Steam		Instrumentation, System Unclassified: System Unclassifie: PS:Instrumentation And Control
1 Electric	2 Production Steam		Instruments And Controls, Boiler Plant: Boiler Plant: PS:Instrumentation And Control
1 Electric	2 Production Steam		Instruments And Controls, Turbo-Generator: Turbo-Generator: PS:Instrumentation And Control
1 Electric	2 Production Steam		Insulation: PS:Insulation
1 Electric	2 Production Steam		Insulation: PS:Insulation
1 Electric	2 Production Steam		Insulation, Refractory And Lagging, Main Steam Boiler, Comp: Main Steam Boiler: PS:Insulation, Refractory And Laggi
1 Electric	2 Production Steam		Isolated Phase Bus System (Iso Phase Bus Duct), Comp: PS:Isolated Phase Bus Duct
1 Electric	2 Production Steam		Ladder, Platform: PS:Ladder, Platform
1 Electric	2 Production Steam		Laminator: PS:Laminator
1 Electric	2 Production Steam		Lathe, Vertical Turrent: Vertical Turrent: PS:Lathe
1 Electric	2 Production Steam		Lawnmower: PS:Lawnmower
1 Electric	2 Production Steam		Heat Exchanger, Blowdown Or Blowoff, Comp: Blowdown Or Blowof: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Exchanger, Boiler Fuel Oil (Heavy), Comp: Boiler Fuel Oil (H: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Exchanger, Boiler Fuel Oil (Heavy), Comp: Boiler Fuel Oil (H: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Exchanger, Exciter Cooling, Comp: Exciter Cooling: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Exchanger, Exciter Cooling, Comp: Exciter Cooling: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Exchanger, Feedwater Heater Drain Cooling, Comp: Feedwater Heater D: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Exchanger, Turbo-Generator Lubricating Oil Cooling, Com: Turbo-Generator Lu: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Exchanger, Turbo-Generator Lubricating Oil Cooling, Com: Turbo-Generator Lu: PS:Heat Exchanger
1 Electric	2 Production Steam		Heat Tracing (Freeze Protection): PS:Heat Tracing
1 Electric	2 Production Steam		Heater, Boiler Fuel Oil (Heavy) Supply, Comp: Boiler Fuel Oil (H: PS:Heater
1 Electric	2 Production Steam		Heater, Fuel Oil Suction Line, Common, Comp: Fuel Oil Suction L: PS:Heater
1 Electric	2 Production Steam		Heater, Water, 250 Gal +, Make-Up Water Plant: Water, 250 Gal +: PS:Heater
1 Electric	2 Production Steam		Hoist: PS:Hoist
1 Electric	2 Production Steam		Hopper, Bottom Ash, Comp: PS:Hopper
1 Electric	2 Production Steam		Hoppers: PS:Hopper
1 Electric	2 Production Steam		HP Turbine Inlet Sleeves: PS:HP Turbine Inlet Sleeves
1 Electric	2 Production Steam		Hydrant, 6" +, Fire Protection, Structure: Structure: PS:Hydrant
1 Electric	2 Production Steam		Hydrant, 6" +, Fire Protection, Yard & Grounds: Yard & Grounds: PS:Hydrant
1 Electric	2 Production Steam		Hypergun, Pneumatic: PS:Hypergun, Pneumatic
1 Electric	2 Production Steam		Ice Machine: PS:Ice Machine
1 Electric	2 Production Steam		Ignitor Assembly, Boiler Fuel, Comp, Each, Incl. Spuds, Nozz: Boiler Fuel: PS:Ignitor Assembly

PWRPLANT_BUS				
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS	LONG_DESCRIPTION
_ID	T_DESCRIPTION	_ID	.DESCRIPTION	
1 Electric	2 Production Steam		Ignitor Draft Sys., Aux Steam Boiler, Comp: Aux Steam Boiler: PS:Ignitor Draft System	
1 Electric	2 Production Steam		Gear Drive Assembly, Air Preheater: Air Preheater: PS:Gear Drive Assembly	
1 Electric	2 Production Steam		Gear Drive Assembly, Exciter, Comp: Exciter: PS:Gear Drive Assembly	
1 Electric	2 Production Steam		Gear Drive Assembly, Exciter, Comp: Exciter: PS:Gear Drive Assembly	
1 Electric	2 Production Steam		Generator, Main, Comp, Including Rotor: PS:Generator	
1 Electric	2 Production Steam		Generator, Auxiliary Ac Power, Comp: PS:Generator, Auxiliary	
1 Electric	2 Production Steam		Grid Dip Meter: PS:Grid Dip Meter	
1 Electric	2 Production Steam		Halon Sys., Fire Protection, Each Structure, Comp: PS:Halon System	
1 Electric	2 Production Steam		Hammer, Scaling: Scaling: PS:Hammer	
1 Electric	2 Production Steam		Handnutter: PS:Handnutter	
1 Electric	2 Production Steam		Flooring, Boiler House: Boiler House: PS:Flooring	
1 Electric	2 Production Steam		Forge, Blacksmith: PS:Forge	
1 Electric	2 Production Steam		Fork Truck: PS:Fork Lift	
1 Electric	2 Production Steam		Forklift, General Use: PS:Fork Lift	
1 Electric	2 Production Steam		Foundation Including Trackage: PS:Foundation	
1 Electric	2 Production Steam		Foundation, Aux Steam Boiler, Independent Of Other Str.: Aux Steam Boiler,: PS:Foundation	
1 Electric	2 Production Steam		Foundation, Auxiliary Ac Power Generator: Auxiliary Ac Power: PS:Foundation	
1 Electric	2 Production Steam		Foundation, Auxiliary Dc Power System: Auxiliary Dc Power: PS:Foundation	
1 Electric	2 Production Steam		Foundation, Generic-Complete: PS:Foundation	
1 Electric	2 Production Steam		Foundation, Clarifier Or Softener Tank, Make-Up Water Plant: Clarifier Or Softe: PS:Foundation	
1 Electric	2 Production Steam		Foundation, Fly Ash Silo: Fly Ash Silo: PS:Foundation	
1 Electric	2 Production Steam		Foundation, Fuel Oil Facilities, Common: Fuel Oil Facilitie: PS:Foundation	
1 Electric	2 Production Steam		Foundation, Furnace Draft Sys.: Furnace Draft Syst: PS:Foundation	
1 Electric	2 Production Steam		Foundation, Furnace Draft Sys.: Furnace Draft Syst: PS:Foundation	
1 Electric	2 Production Steam		Foundation, Precipitator, Comp: Precipitator: PS:Foundation	
1 Electric	2 Production Steam		Foundation, Stack, Independent From Other Str.: Stack: PS:Foundation	
1 Electric	2 Production Steam		Turbo-Generator Foundation: Turbo-Generator: PS:Foundation	
1 Electric	2 Production Steam		Freeze Protection System: PS:Freeze Protection	
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Forced Draft, Aux Steam Boiler: Aux Steam Boiler D: PS:Fan	
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Gas Recirculation: Gas Recirculation: PS:Fan	
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Induced Draft, Main Steam Boile: Main Steam Boiler,: PS:Fan	
1 Electric	2 Production Steam		Fan, Driven By 25Hp + Motor, Pulverizer Primary Air: Pulverizer Primary: PS:Fan	
1 Electric	2 Production Steam		Fans: PS:Fan	
1 Electric	2 Production Steam		Feeder, Primary Coal, Comp: PS:Feeder	
1 Electric	2 Production Steam		Feedwater Heater, Boiler Feedwater, Comp, Each: Boiler Feedwater: PS:Feedwater Heater	
1 Electric	2 Production Steam		Feedwater Heater, Sixth Point: Sixth Point: PS:Feedwater Heater	
1 Electric	2 Production Steam		Filter Sys., Fly Ash Silo Bag, Comp, Each: Fly Ash Silo Bag: PS:Filter System	
1 Electric	2 Production Steam		Fire Protection Sys., Chemical Foam, Common, Comp: PS:Fire Protection System	
1 Electric	2 Production Steam		Fire Protection Sys., Normal Station Service Transf.: PS:Fire Protection System	
1 Electric	2 Production Steam		Fire Protection Sys., Normal Station Service Transf.: PS:Fire Protection System	
1 Electric	2 Production Steam		Fire Protection Sys., Other Station Service Transf.: PS:Fire Protection System	
1 Electric	2 Production Steam		Fire Protection Sys., Reserve Station Service Transf.: PS:Fire Protection System	
1 Electric	2 Production Steam		Fire Protection System (Yard & Grounds), System Unclassified: PS:Fire Protection System	
1 Electric	2 Production Steam		Fire Protection System, Water Spray, Turbo-Generator, Comp: PS:Fire Protection System	
1 Electric	2 Production Steam		Ductwork, Gas, Furnace Draft Sys., Comp, Incl. Dampers, Damp: PS:Ductwork	
1 Electric	2 Production Steam		Ductwork, Main Generator Cooling Air, Comp, Including Filter: PS:Ductwork	
1 Electric	2 Production Steam		Economizer Section, Comp (Gas/Oil): Section, Comp (Gas: PS:Economizer	
1 Electric	2 Production Steam		Electrolytic Apparatus: PS:Electrolytic Apparatus	
1 Electric	2 Production Steam		Energy Metering Sys., Comp, Including Hardware, Software, Wo: PS:Energy Metering System	
1 Electric	2 Production Steam		Exciter Field Rheostat, Comp: PS:Exciter Field Rheostat, Comp	
1 Electric	2 Production Steam		Dam, Complete: PS:Dam, Complete	
1 Electric	2 Production Steam		Deionizing Unit: PS:Deionizing Unit	
1 Electric	2 Production Steam		Dike, Fuel Oil Facilities, Common: PS:Dike Or Embankment	

PWRPLANT_BUS			
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Dishwasher: PS:Dishwasher
1 Electric	2 Production Steam		Drainage Sys., Yard & Grounds Ditch, Comp: PS:Drainage Sys., Yard & Grounds Di
1 Electric	2 Production Steam		Controls, Turbo-Generator Overspeed Protection Sys., Comp: Turbo-Generator Ov: PS:Controls
1 Electric	2 Production Steam		Controls, Well Water Make-Up Supply, Each Water Well Sys., C: Well Water Make-Up: PS:Controls
1 Electric	2 Production Steam		Controls, Auxiliary Dc Power, Comp: Auxiliary Dc Power: PS:Controls, Auxiliary Dc Power, Co
1 Electric	2 Production Steam		Counter: PS:Counter
1 Electric	2 Production Steam		Crane, Circulating Water Piping Infall Air Ejector, Comp: Circulating Water: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Active Storage, Comp: Coal Active Storag: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Maintenance Shop: Coal Maintenance S: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Coal Surge Bin, Comp: Coal Surge Bin: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Pulverizer Mill, Comp: Pulverizer Mill: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Screenwell, Comp: Screenwell: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Shop: Shop: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crane, Shop: Shop: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Cranes, System Unclassified: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Cranes, System Unclassified: PS:Crane, Hoist Or Shovel
1 Electric	2 Production Steam		Crusher, Coal, Transfer Station, Complete, Includes Crusher: PS:Crusher
1 Electric	2 Production Steam		Crusher, Economizer Bottom Ash, Comp: PS:Crusher
1 Electric	2 Production Steam		Cubicle, Compartment Or Cabinet - 600V: 600V: PS:Cubicle, Compartment Or Cabinet
1 Electric	2 Production Steam		Controls, Condensate Prefilter, Comp: Condensate Prefilt: PS:Controls
1 Electric	2 Production Steam		Controls, Cooling Tower Water Level, Comp: Cooling Tower Wate: PS:Controls
1 Electric	2 Production Steam		Controls, Desuperheater Or Prv, Main Steam Boiler, Complete: Desuperheater Or P: PS:Controls
1 Electric	2 Production Steam		Controls, Feedwater Sys., Comp: Feedwater Sytem: PS:Controls
1 Electric	2 Production Steam		Controls, Fly Ash Silo Level Detection Sys., Comp: Fly Ash Silo Level: PS:Controls
1 Electric	2 Production Steam		Controls, Fuel Oil Tank, Common: Fuel Oil Tank: PS:Controls
1 Electric	2 Production Steam		Controls, Gland Steam Supply Remote, Comp: Gland Steam Supply: PS:Controls
1 Electric	2 Production Steam		Controls, Gland Steam Supply Remote, Comp: Gland Steam Supply: PS:Controls
1 Electric	2 Production Steam		Controls, Hydrogen Metering, Main Generator Cooling, Comp: Hydrogen Metering,: PS:Controls
1 Electric	2 Production Steam		Controls, Hydrogen Temperature, Comp: Hydrogen Temperatu: PS:Controls
1 Electric	2 Production Steam		Controls, Instrument Air Sys., Each Sys., Comp: Instrument Air Sys: PS:Controls
1 Electric	2 Production Steam		Controls, Main Steam Turbine Ehc System, Comp: Main Steam Turbine: PS:Controls
1 Electric	2 Production Steam		Controls, Make-Up Water Plant Regeneration, Comp: Make-Up Water Plan: PS:Controls
1 Electric	2 Production Steam		Controls, Metal Cleaning Waste Treatment, Each Sys., Comp: Metal Cleaning Was: PS:Controls
1 Electric	2 Production Steam		Controls, Oily Waste Collection, Comp: Oily Waste Collect: PS:Controls
1 Electric	2 Production Steam		Controls, Pipeline/Header, Nat Gas/Oil, Common, Comp: Pipeline/Header, N: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator Automatic Voltage, Comp: Precipitator Autom: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator Key Interlock Sys., Comp: Precipitator Key I: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator Key Interlock Sys., Comp: Precipitator Key I: PS:Controls
1 Electric	2 Production Steam		Controls, Precipitator, Each Precipitator, Comp: Precipitator: PS:Controls
1 Electric	2 Production Steam		Controls, Pulverizer Management, Comp: Pulverizer Managem: PS:Controls
1 Electric	2 Production Steam		Controls, Pulverizer Mill, Comp, Each Mill: Pulverizer Mill: PS:Controls
1 Electric	2 Production Steam		Controls, Railcar Rotary Dumper Supervisory, Comp: Railcar Rotary Dum: PS:Controls
1 Electric	2 Production Steam		Controls, Railcar Rotary Dumper Supervisory, Comp: Railcar Rotary Dum: PS:Controls
1 Electric	2 Production Steam		Controls, Rotary Plow Feeder, Active Coal Storage, Comp: Rotary Plow Feeder: PS:Controls
1 Electric	2 Production Steam		Controls, Soot Blower, Located At The Sootblower Itself: Soot Blower, Locat: PS:Controls
1 Electric	2 Production Steam		Controls, Soot Blower, Located At The Sootblower Itself: Soot Blower, Locat: PS:Controls
1 Electric	2 Production Steam		Controls, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PS:Controls
1 Electric	2 Production Steam		Controls, Supervisory, Each Fuel Type (Gas/Oil/Coal): Supervisory: PS:Controls
1 Electric	2 Production Steam		Controls, Turbine Ehc System Electronic, Comp: Turbine Ehc System: PS:Controls
1 Electric	2 Production Steam		Controls, Turbo-Generator Lube Oil Temperature, Comp: Turbo-Generator Lu: PS:Controls
1 Electric	2 Production Steam		Conduit, Comp, Each System: All Types, All Sizes: PS:Conduit
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Balance Of Plant Instrumentation,: PS:Control/Bench/Gauge Board
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Balance Of Plant Instrumentation,: PS:Control/Bench/Gauge Board

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Boiler-Turbine-Gen.: PS:Control/Bench/Gauge Board
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Switchyard: PS:Control/Bench/Gauge Board
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Turbo-Generator, Comp, Excluding: PS:Control/Bench/Gauge Board
1 Electric	2 Production Steam		Control/Bench/Gauge Board, Turbo-Generator, Comp, Excluding: PS:Control/Bench/Gauge Board
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Combustion, Comp: Aux Steam Boiler C: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler Ignitor, Comp: Aux Steam Boiler I: PS:Controls
1 Electric	2 Production Steam		Controls, Aux Steam Boiler, Comp: Aux Steam Boiler: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Combustion, Comp: Boiler Combustion: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler NOX (Nitrogen Oxide) Emissions, Complete: Boiler NOX (Nitrog: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Penthouse Seal Air Sys., Comp: Boiler Penthouse S: PS:Controls
1 Electric	2 Production Steam		Controls, Boiler Sys. Instruments And, Comp: Boiler System Inst: PS:Controls
1 Electric	2 Production Steam		Controls, Bottom Ash, Comp: Bottom Ash: PS:Controls
1 Electric	2 Production Steam		Controls, Chemical Waste Treatment, Comp: Chemical Waste Tre: PS:Controls
1 Electric	2 Production Steam		Controls, Chlorination System, Circulating Water, Comp: Chlorination Syste: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Dust Suppression, Comp: Coal Dust Suppress: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Dust Suppression, Comp: Coal Dust Suppress: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Handling Conveyor Supervisory, Comp: Coal Handling Conv: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Sampling, Comp: Coal Sampling: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Surge Bin Level Detection, Comp: Coal Surge Bin Lev: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Unloading Conveyor Supervisory, Comp: Coal Unloading Con: PS:Controls
1 Electric	2 Production Steam		Controls, Coal Unloading Conveyor Supervisory, Comp: Coal Unloading Con: PS:Controls
1 Electric	2 Production Steam		Controls, Condensate Make-Up, Comp: Condensate Make-Up: PS:Controls
1 Electric	2 Production Steam		Coal Dust Suppression Sys., Coal Unloading: PS:Coal Dust Suppression System
1 Electric	2 Production Steam		Coal Handling Equipment: PS:Coal Handling Equipment
1 Electric	2 Production Steam		Compressed Air Sys., Make-Up Water Plant, Comp: PS:Compressed Air System, Complete
1 Electric	2 Production Steam		Compressed Air Sys., Make-Up Water Plant, Comp: PS:Compressed Air System, Complete
1 Electric	2 Production Steam		Compressed Air Sys., Multiple Acb'S, Comp: PS:Compressed Air System, Complete
1 Electric	2 Production Steam		Compressed Air System,Complete, System Unclassified: PS:Compressed Air System, Complete
1 Electric	2 Production Steam		Compressor, Instrument Air, Driven By 25Hp + Motor: PS:Compressor
1 Electric	2 Production Steam		Compressor, Service Air, Driven By 25Hp + Motor: PS:Compressor
1 Electric	2 Production Steam		Computer-Controller: PS:Computer Hardware
1 Electric	2 Production Steam		Cement Mixer: PS:Concrete Mixer
1 Electric	2 Production Steam		Central Heating, Boiler House: PS:Central Heating
1 Electric	2 Production Steam		Central Heating, Electrical Bay: PS:Central Heating
1 Electric	2 Production Steam		Central Information Sys., Comp, Including Hardware, Software: PS:Central Information Sys., Comp,
1 Electric	2 Production Steam		Charges Closed To Plant - Not Classified: PS:Charges Closed To Plant - Not Cl
1 Electric	2 Production Steam		Chemical Feed Sys., Coal Dust Suppression, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Condensate, Comp, Each Chemical: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Make-Up Water Plant, Liquid, Comp, Each: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Make-Up Water Plant, Liquid, Comp, Each: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Metal Clean Waste Treat, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feed Sys., Reboiling Steam, Comp, Each Chemical: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feeder, Make-Up Water Plant, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feeder, Make-Up Water Plant, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feeder, Phosphate Condensate, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feeder, Sulfite Condensate, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Chemical Feeder, Sulfite Condensate, Comp: PS:Chemical Feed System
1 Electric	2 Production Steam		Circuit Breaker - 125V: 125V: PS:Circuit Breaker
1 Electric	2 Production Steam		Bulldozer, Coal Moving: PS:Bulldozer
1 Electric	2 Production Steam		Cabinet, Storage: PS:Cabinet Or Rack
1 Electric	2 Production Steam		Calorimeter: PS:Calorimeter
1 Electric	2 Production Steam		Calorimeter, Pipeline/Header, Natural Gas/Oil, Common: PS:Calorimeter
1 Electric	2 Production Steam		Camera, Video, +/- Accessories: PS:Camera, Video

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Capital Spares: PS:Capital Spares
1 Electric	2 Production Steam		Cathodic Protection: PS:Cathodic Protection
1 Electric	2 Production Steam		Central A/C, Administration Bldg: PS:Central A/C
1 Electric	2 Production Steam		Central A/C, Water Plant Bldg: PS:Central A/C
1 Electric	2 Production Steam		Barge, Fuel Oil Unloading Captive, Comp: PS:Barge, Fuel Oil Unloading Captiv
1 Electric	2 Production Steam		Barometer: PS:Barometer
1 Electric	2 Production Steam		Basin, Cooling Tower, Circulating Water, Comp: PS:Basin Or Pond
1 Electric	2 Production Steam		Basin, Metal Clean Waste Treat, +/- Liner, Comp: PS:Basin Or Pond
1 Electric	2 Production Steam		Bender, Pipe, Conduit Or Cable: Pipe, Conduit Or C: PS:Bender
1 Electric	2 Production Steam		Boiler, Auxiliary Steam, Complete: PS:Boiler
1 Electric	2 Production Steam		Boiler Fuel Supply System: PS:Boiler Fuel Supply System
1 Electric	2 Production Steam		Boiler Plant Equipment - Big Cajun 2 Unit 3 (Only): PS:Boiler Plant Equipment - Big Caj
1 Electric	2 Production Steam		Borescope: PS:Borescope
1 Electric	2 Production Steam		Air Receiver, Service Air: Service Air: PS:Air Receiver
1 Electric	2 Production Steam		Analyzer, Calcium: Calcium: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Chloride (Chlorine Titrator): Chloride (Chlorine: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Condensate: Condensate: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Dissolved Oxygen/Hydrogen: Dissolved Oxygen/H: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Logic: Logic: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Phosphate: Phosphate: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Silica, Water Plant: Silica: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Silica, Water Plant: Silica: PS:Analyzer
1 Electric	2 Production Steam		Analyzer, Sodium: Sodium: PS:Analyzer
1 Electric	2 Production Steam		Capacitor Tester Or Analyzer: Capacitor: PS:Analyzer
1 Electric	2 Production Steam		Circuit Board Tester Or Analyzer: Circuit Board: PS:Analyzer
1 Electric	5 Production Other		Van, Storage: PO:Van, Storage
1 Electric	5 Production Other		Ventilating System, Boiler Structure: PO:Ventilating System
1 Electric	5 Production Other		Ventilating System, Miscellaneous: PO:Ventilating System
1 Electric	5 Production Other		Ventilating System, Warehouse Building: PO:Ventilating System
1 Electric	5 Production Other		Vise: PO:Vise
1 Electric	5 Production Other		Washer, High Pressure Water: PO:Washer, High Pressure, Steam Or
1 Electric	5 Production Other		Water Cooler: PO:Water Cooler
1 Electric	5 Production Other		Water Injection System: PO:Water Injection System
1 Electric	5 Production Other		Wiring: PO:Wiring
1 Electric	2 Production Steam		Agitation Sys., Ash Load-Out/Disposal Area Sump, Comp: Ash Load-Out/Dispo: PS:Agitation System
1 Electric	2 Production Steam		Agitation/Aeration Sys., Metal Cleaning Waste Treatment, Com: Metal Cleaning Was: PS:Agitation System
1 Electric	2 Production Steam		Air Conditioner/Heat Pump, Portable: PS:Air Conditioner/Heat Pump, Porta
1 Electric	2 Production Steam		Air Dryer, Instrument Air, Comp, Including Filters, Desiccan: PS:Air Dryer
1 Electric	2 Production Steam		Air Dryer, Portable: Portable: PS:Air Dryer
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Fire Protection Sy, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Fire Protection Sy, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Valve, Check, 6" O, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Yard & Grounds Dra, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger, Feedwater: Feedwater, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger, Feedwater: Feedwater, Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger, Misc.: Misc., Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Control, 6" Or Larger: Fire Protection Sy, Control, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Control, 6" Or Larger: Fire Protection Sy, Control, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Control, 6" Or Larger: Gas Compressor, Control, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Control, 6" Or Larger: Potable Or Drinkin, Control, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Control, 6" Or Larger, Misc.: Misc., Control, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Foot, 6" Or Larger: Yard & Grounds Dra, Foot, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Fire Protection Sy, Gate, Valve, 6" +: PO:Valves

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Gas Compressor, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Service Air Supply, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Gate, 6" Or Larger: Service Water Supp, Gate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Globe, 6" Or Larger: Fire Protection Sy, Globe, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Relief, 6" Or Larger: Potable Or Drinkin, Relief, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Tester, Pressure Gauge: Pressure Gauge: PO:Tester
1 Electric	5 Production Other		Tester, T.V. With Or Without Sweep/Marker Generator: T.V. With Or Witho: PO:Tester
1 Electric	5 Production Other		Transformer, Other Station Service: Other Station Serv: PO:Transformer
1 Electric	5 Production Other		Transformer, Potential: Potential: PO:Transformer
1 Electric	5 Production Other		Transformer, Potential: Potential: PO:Transformer
1 Electric	5 Production Other		Translator/Transcriber: PO:Translator/Transcriber
1 Electric	5 Production Other		Trencher: PO:Trencher
1 Electric	5 Production Other		Turbine: Turbine: PO:Turbine
1 Electric	5 Production Other		Valve, 6" Or Larger: Fuel System, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Actuator, 6" Or Larger, Condensate: Condensate, Actuator, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Blind, 6" Or Larger: Gas Compressor, Blind, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger: Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger: Make-Up Water Supp, Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger: Potable Or Drinkin, Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger: Sewage Treatement, Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger: Yard & Grounds Dra, Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Butterfly, 6" Or Larger, Condensate: Condensate, Butterfly, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Valve, Check, 6" Or Larger: Check, Valve, 6" +: PO:Valves
1 Electric	5 Production Other		Sweeper: PO:Sweeper
1 Electric	5 Production Other		Tank, 250 Gallon Or Larger: Cooling Water Syst: PO:Tank
1 Electric	5 Production Other		Tank, 250 Gallon Or Larger: Cooling Water Syst: PO:Tank
1 Electric	5 Production Other		Tank, Diesel: Diesel: PO:Tank
1 Electric	5 Production Other		Tank, Gas, Oil Diesel Or Solvent Storage, Portable: Gas, Oil Diesel Or: PO:Tank
1 Electric	5 Production Other		Tank, Gasoline Or Deisel Fuel Storage, 250 Gallon Or Larger: Gasoline Or Deisel: PO:Tank
1 Electric	5 Production Other		Tank, Gasoline Or Deisel Fuel Storage, 250 Gallon Or Larger: Gasoline Or Deisel: PO:Tank
1 Electric	5 Production Other		Tank, Holding Or Transfer, 250 Gallon Or Larger: Holding Or Transfe: PO:Tank
1 Electric	5 Production Other		Tank, Hydropneumatic Surge, 250 Gallon Or Larger: Hydropneumatic Sur: PO:Tank
1 Electric	5 Production Other		Tank, Lubricating Oil Storage: Lubricating Oil St: PO:Tank
1 Electric	5 Production Other		Tank, Part Washer With Soak: Part Washer With S: PO:Tank
1 Electric	5 Production Other		Tank, Part Washer With Soak: Part Washer With S: PO:Tank
1 Electric	5 Production Other		Tank, Part Washer With Soak: Part Washer With S: PO:Tank
1 Electric	5 Production Other		Tank, Skid, Portable: Skid, Portable: PO:Tank
1 Electric	5 Production Other		Tank, Water Storage, 250 Gallon Or Larger: Water Storage: PO:Tank
1 Electric	5 Production Other		Tensionmeter: PO:Tensionmeter
1 Electric	5 Production Other		Tester, Crt: CRT: PO:Tester
1 Electric	5 Production Other		Structure, Contaminated Oil Storage Building: Contaminated Oil S: PO:Structure
1 Electric	5 Production Other		Structure, Electronics Repair Shop: Electronics Repair: PO:Structure
1 Electric	5 Production Other		Structure, Paint Shop: Paint Shop: PO:Structure
1 Electric	5 Production Other		Structure, Sewage Treatment Building: Sewage Treatment B: PO:Structure
1 Electric	5 Production Other		Structure, Storage Building: Storage Building: PO:Structure
1 Electric	5 Production Other		Sump: Metal Cleaning Was: PO:Sump Or Basin
1 Electric	5 Production Other		Relaying, Switchgear, Each Feeder, 480V To 4160V: PO:Relaying, Switchgear
1 Electric	5 Production Other		Rotor Assembly: PO:Rotor Assembly
1 Electric	5 Production Other		Shears, Jacketing, Portable: Jacketing: PO:Shears
1 Electric	5 Production Other		Space Heating Unit, Shop Building: PO:Space Heating Unit
1 Electric	5 Production Other		Space Heating Unit, Water Treatment Building: PO:Space Heating Unit
1 Electric	5 Production Other		Potentiometer: PO:Potentiometer
1 Electric	5 Production Other		Power Conductor, Each Operating System: PO:Power Conductor

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Power Supply, Portable: PO:Power Supply
1 Electric	5 Production Other		Projector, Film, Slide, Movie: PO:Projector, Film, Slide, Movie Or
1 Electric	5 Production Other		Pump, Air Operated Hydraulic: Air Operated Hydra: PO:Pump
1 Electric	5 Production Other		Pump, Auxiliary A/C Oil, Driven By 25Hp Motor Or Larger: Auxiliary A/C Oil, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Conco, For Cleaning Condenser: Conco, For Cleanin: PO:Pump
1 Electric	5 Production Other		Pump, Drainage Sump, Driven By Motor 25Hp Or Larger: Drainage Sump, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Drainage Sump, Driven By Motor 25Hp Or Larger: Drainage Sump, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25 Hp + Motor, Feedwater: Feedwater, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Driven By 25+ Hp Motor, Feedwater: Feedwater, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Fire, Driven By Motor 25Hp Or Larger: Fire, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Service Water, Driven By Motor 25Hp Or Larger: Service Water, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other		Pump, Trash: Trash: PO:Pump
1 Electric	5 Production Other		Pvc Heater: PO:Pvc Heater
1 Electric	5 Production Other		Railroad Track, Incl. Cross Ties, Grade Crossing: PO:Railroad Tracks
1 Electric	5 Production Other		Reader, Card/Slot: PO:Reader, Card/Slot
1 Electric	5 Production Other		Recorder, Audio Tape, Cassette: Audio Tape, Casset: PO:Recorder
1 Electric	5 Production Other		Recorder, Portable: Portable: PO:Recorder
1 Electric	5 Production Other		Recorder, Strip Chart: Strip Chart: PO:Recorder
1 Electric	5 Production Other		Refrigerator: PO:Refrigerator Or Freezer
1 Electric	5 Production Other		Piping System: Bearing Cooling Wa: PO:Piping
1 Electric	5 Production Other		Piping System: Gas Turbine: PO:Piping
1 Electric	5 Production Other		Piping System: Generator Equipmen: PO:Piping
1 Electric	5 Production Other		Piping System: Make-Up Water Supp: PO:Piping
1 Electric	5 Production Other		Piping System: Service Water Supp: PO:Piping
1 Electric	5 Production Other		Piping System, 120# Fuel Gas: 120# Fuel Gas: PO:Piping
1 Electric	5 Production Other		Piping System, 45# Fuel Gas: 45# Fuel Gas: PO:Piping
1 Electric	5 Production Other		Piping System, Boiler: Boiler: PO:Piping
1 Electric	5 Production Other		Piping System, Boiler: Boiler: PO:Piping
1 Electric	5 Production Other		Piping System, Boiler Blowdown: Boiler Blowdown: PO:Piping
1 Electric	5 Production Other		Piping System, Condensate: Condensate: PO:Piping
1 Electric	5 Production Other		Piping System, Drainage: Drainage: PO:Piping
1 Electric	5 Production Other		Piping System, Drainage: Drainage: PO:Piping
1 Electric	5 Production Other		Piping System, Feedwater: Feedwater: PO:Piping
1 Electric	5 Production Other		Piping System, Incl. Coolers: Instrument Air Sup: PO:Piping
1 Electric	5 Production Other		Piping System, Incl. Coolers: Instrument Air Sup: PO:Piping
1 Electric	5 Production Other		Piping System, Incl. Coolers: Service Air Supply: PO:Piping
1 Electric	5 Production Other		Plumbing System, Electrical Bay: Electrical Bay: PO:Plumbing System
1 Electric	5 Production Other		Monitor, Generator Core: Generator Core: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Nox (Nitrogen Oxide): Nox (Nitrogen Oxid: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Ph, Excluding Recorder: Ph: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Ph, Excluding Recorder: Ph: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbine Vibration: Turbine Vibration: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Turbine Water Induction Detection: Turbine Water Indu: PO:Monitoring Equipment
1 Electric	5 Production Other		Motor, 25+ Hp, Condensate: Condensate: PO:Motor
1 Electric	5 Production Other		Motor, 25Hp Or Larger: PO:Motor
1 Electric	5 Production Other		Motor, 25Hp Or Larger: PO:Motor
1 Electric	5 Production Other		Motor, Emergency Lube Oil Pump, 25 Hp Or Larger: Emergency Lube Oil: PO:Motor
1 Electric	5 Production Other		Oven, Microwave: Kitchen Equipment: PO:Oven, Microwave, Convection Or W
1 Electric	5 Production Other		Panel, Annunciator: Annunciator: PO:Panel
1 Electric	5 Production Other		Paper Drill/Punching Machine: PO:Paper Drill/Punching Machine
1 Electric	5 Production Other		Megger Insulation Tester: PO:Megger Insulation Tester
1 Electric	5 Production Other		Meter, Conductivity: Conductivity: PO:Meter
1 Electric	5 Production Other		Meter, Natural Gas: Natural Gas: PO:Meter

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Meter, Test-Amp: Test-Amp: PO:Meter
1 Electric	5 Production Other		Planimeter: Planimeter: PO:Meters
1 Electric	5 Production Other		Micromite: Test Equipment, Electrical Or Elec: PO:Micromite
1 Electric	5 Production Other		Monitor, Boiler Drum Water Level, Excluding Recorder: Boiler Drum Water: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Boiler Vibration: Boiler Vibration: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Co (Carbon Monoxide): Co (Carbon Monoxid: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Co2 (Carbon Dioxide): Co2 (Carbon Dioxid: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Combustible Gas: Combustible Gas: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Furnace: Furnace: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Furnace: Furnace: PO:Monitoring Equipment
1 Electric	5 Production Other		Monitor, Furnace Flame Detection System: Furnace Flame Dete: PO:Monitoring Equipment
1 Electric	5 Production Other		Miscellaneous: Miscellaneous: PO:Kitchen Equipment
1 Electric	5 Production Other		Ladder, Platform, Portable: PO:Ladder, Platform
1 Electric	5 Production Other		Landscaping: PO:Landscaping
1 Electric	5 Production Other		Lawnmower: PO:Lawnmower
1 Electric	5 Production Other		Lighting System, Boiler House: Boiler House: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Control Room, Gas Turbine: Gas Turbine: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Fuel Bay: Fuel Bay: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Miscellaneous: Miscellaneous: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting System, Water Plant: Water Plant: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting, Security: Security: PO:Lighting And Power System
1 Electric	5 Production Other		Lighting, Tunnel, Manholes And Vaults: Tunnel, Manholes A: PO:Lighting And Power System
1 Electric	5 Production Other		Locker/Wardrobe: PO:Lockers
1 Electric	5 Production Other		Man Lift: PO:Man Lift
1 Electric	5 Production Other		Foundation, Boiler: Boiler: PO:Foundation
1 Electric	5 Production Other		Foundation, Boiler: Boiler: PO:Foundation
1 Electric	5 Production Other		Fume Hood: PO:Fume Hood
1 Electric	5 Production Other		Gascope: PO:Gascope
1 Electric	5 Production Other		Generator, Gas Or Diesel: Gas Or Diesel: PO:Generator
1 Electric	5 Production Other		Generator, Portable: PO:Generator
1 Electric	5 Production Other		Generator, Portable: PO:Generator
1 Electric	5 Production Other		Grounding System: PO:Grounding System
1 Electric	5 Production Other		Incinerator: PO:Incinerator
1 Electric	5 Production Other		Enviromental Monitoring: PO:Enviromental Monitoring
1 Electric	5 Production Other		Fan: PO:Fan
1 Electric	5 Production Other		Fan, Driven By Motor 25Hp Or Larger: Bearing Cooling To: PO:Fan
1 Electric	5 Production Other		Fan, Driven By Motor 25Hp Or Larger: Bearing Cooling To: PO:Fan
1 Electric	5 Production Other		Fault Finder: PO:Fault Finder
1 Electric	5 Production Other		Filter Separator: PO:Filter Separator
1 Electric	5 Production Other		Filter, Micron Oil: Filter, Micron Oil: PO:Filter, Micron Oil
1 Electric	5 Production Other		Fire Protection, Normal Station Service Transformer: PO:Fire Protection System
1 Electric	5 Production Other		Controls: Gas Turbine: PO:Controls
1 Electric	5 Production Other		Controls: Instrument Air Sup: PO:Controls
1 Electric	5 Production Other		Controls: Service Air Supply: PO:Controls
1 Electric	5 Production Other		Controls, Gas Compr.: Gas Compr.: PO:Controls
1 Electric	5 Production Other		Controls, Hydrogen Temperature: Hydrogen Temperatu: PO:Controls
1 Electric	5 Production Other		Cubicle, Compartment Or Cabinet, 2300V: 2300V: PO:Cubicle, Compartment Or Cabinet
1 Electric	5 Production Other		Discharge Flume, Circulating Water, Including Riprap, Piling: PO:Discharge Flume
1 Electric	5 Production Other		Diskette Unit: PO:Diskette Unit
1 Electric	5 Production Other		Chemical Injection System: PO:Chemical Feed System
1 Electric	5 Production Other		Circuit Breaker, 460V: 460V: PO:Circuit Breaker
1 Electric	5 Production Other		Circuit Breaker, 480V: 480V: PO:Circuit Breaker
1 Electric	5 Production Other		Cleaning Tool, Pneumatci All-Purpose: PO:Cleaning Tool, Pneumatci All-Pur

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	5 Production Other		Close Circuit Tv System: PO:Close Circuit Tv System
1 Electric	5 Production Other		Co2 System: PO:Co2 System
1 Electric	5 Production Other		Telephone And Communication Equipment: PO:Communication Equipment
1 Electric	5 Production Other		Computer Hardware: PO:Computer Hardware
1 Electric	5 Production Other		Computer-Controller: PO:Computer Hardware
1 Electric	5 Production Other		Computer Monitor: PO:Computer Monitor
1 Electric	5 Production Other		Computer Printer (Cis): PO:Computer Printer
1 Electric	5 Production Other		Personal Computer-Monitor: PO:Computer-Monitor
1 Electric	5 Production Other		Bookcase: PO:Bookcase
1 Electric	5 Production Other		Boring Unit With Or Without Auger: PO:Boring Unit
1 Electric	5 Production Other		Bus Duct, Concrete Enclosed: PO:Bus Duct
1 Electric	5 Production Other		Bus Duct, Metal Enclosed: PO:Bus Duct
1 Electric	5 Production Other		Cabinet, First Aid: PO:Cabinet Or Rack
1 Electric	5 Production Other		Calibrator: PO:Calibrator
1 Electric	5 Production Other		Central Heating, Miscellaneous: PO:Central Heating
1 Electric	5 Production Other		Central Heating, Water Plant Building: PO:Central Heating
1 Electric	5 Production Other		Chair: PO:Chair
1 Electric	5 Production Other		Charges Closed To Plant - Not Classified: PO:Charges Closed To Plant - Not Cl
1 Electric	5 Production Other		Ammeter Equipment: PO:Ammeter
1 Electric	5 Production Other		Analyzer, Chloride: Chloride: PO:Analyzer
1 Electric	5 Production Other		Analyzer, Heat Prover: Heat Prover: PO:Analyzer
1 Electric	5 Production Other		Analyzer, Logic: Logic: PO:Analyzer
1 Electric	5 Production Other		Analyzer, Phosphate: Phosphate: PO:Analyzer
1 Electric	5 Production Other		Analyzer, Sodium: Sodium: PO:Analyzer
1 Electric	5 Production Other		Analyzer, Vibrator/Spike Energy: Vibrator/Spike Ene: PO:Analyzer
1 Electric	5 Production Other		Analyzer, Water: Water: PO:Analyzer
1 Electric	5 Production Other		Backhoe: PO:Backhoe
1 Electric	5 Production Other		Balance, Gas Density: PO:Balance, Gas Density
1 Electric	5 Production Other		Battery Set: Set: PO:Battery
1 Electric	5 Production Other		Adding Machine/Calculator: PO:Adding Machine/Calculator
1 Electric	5 Production Other		Air Compr. & Receiver, Complete: w/ Receiver: PO:Air Compressor
1 Electric	5 Production Other		Air Conditioner/Heat Pump, Portable: PO:Air Conditioner/Heat Pump, Porta
1 Electric	5 Production Other		Air Dryer: PO:Air Dryer
1 Electric	5 Production Other		Air Dryer, Incl. Filters, Desiccant Tower: PO:Air Dryer
1 Electric	3 Production Nuclear		Sale Lease Back 1999 - AFUDC Unit 1: PN:Sale Lease Back 1999 - AFUDC Uni
1 Electric	3 Production Nuclear		Sale Lease Back 1999 - Reactor Plant Equipment: PN:Sale Lease Back 1999 - Reactor P
1 Electric	3 Production Nuclear		Sale Lease Back 1999 - Taxes Capitalized: PN:Sale Lease Back 1999 - Taxes Cap
1 Electric	6 Transmission Plant		Anchors - (All Types): TL:Anchor
1 Electric	6 Transmission Plant		Battery Rack: TL:Battery Rack
1 Electric	6 Transmission Plant		Charges Closed To Plant - Not Classified: TL:Charges Closed To Plant - Not Cl
1 Electric	6 Transmission Plant		Conduit (All Sizes/Types): All Types, All Sizes: TL:Conduit
1 Electric	6 Transmission Plant		Insulators - Assembly: Assembly: TL:Insulator
1 Electric	6 Transmission Plant		Motor Mech. For Ab Switch: For Ab Switch: TL:Motor Mechanism
1 Electric	6 Transmission Plant		Pole Type Platform (Switch Rack): TL:Pole Type Platform (Switch Rack)
1 Electric	6 Transmission Plant		Tower, Angle: Angle: TL:Tower
1 Electric	6 Transmission Plant		Right Of Way Easements: TR:Right Of Way Easements
1 Electric	6 Transmission Plant		353 Building Including Heating, Cooling, Furniture, Etc.: TS:353 Building Including Heating,
1 Electric	6 Transmission Plant		Battery Monitor / Alarm: TS:Battery Monitor / Alarm
1 Electric	6 Transmission Plant		Bus Insulator Assembly, Rigid: 138Kv System (Post Type), Rigid, 138Kv System (Post: TS:Bus Insulator Assembly
1 Electric	6 Transmission Plant		Bus Insulator Assembly, Rigid: 69Kv System (Post Type), Rigid, 69Kv System (Post: TS:Bus Insulator Assembly
1 Electric	6 Transmission Plant		Bushings, Recloser: Recloser: TS:Bushing
1 Electric	6 Transmission Plant		Capacitor Bank Control Device For 230 Kv & Above: Bank Control Devic, For 230 Kv & Above: TS:Capacitors
1 Electric	6 Transmission Plant		Capacitor Bank Control Device For Below 230 Kv: Bank Control Devic, For Below 230 Kv: TS:Capacitors

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	6 Transmission Plant		Carrier Sets/Equipment For Below 230 Kv: Sets/Equipment, For Below 230 Kv: TS:Carrier
1 Electric	6 Transmission Plant		Charges Closed To Plant Unclassified: TS:Charges Closed To Plant - Not Cl
1 Electric	6 Transmission Plant		Communications Equipment Rack: TS:Communications Equipment Rack
1 Electric	6 Transmission Plant		Control & Relay Equip. For Scada: TS:Control & Relay Equip. For Scada
1 Electric	6 Transmission Plant		Dc Power Converter: Dc Power: TS:Converter
1 Electric	6 Transmission Plant		Fence (Complete W/Gates) For Below 230 Kv: TS:Fence
1 Electric	6 Transmission Plant		Foundation For Below 230 Kv: For Below 230 Kv: TS:Foundation
1 Electric	6 Transmission Plant		General Equipment: TS:General Equipment
1 Electric	6 Transmission Plant		Grounding System: TS:Grounding System
1 Electric	6 Transmission Plant		Lighting System (Building): TS:Lighting And Power System
1 Electric	6 Transmission Plant		Line Relaying For Below 230 Kv: For Below 230 Kv: TS:Line Relaying
1 Electric	6 Transmission Plant		Loopback Remote Unit: TS:Loopback Remote Unit
1 Electric	6 Transmission Plant		Microwave Channel Modem: Microwave Channel: TS:Microwave Channel Modem
1 Electric	6 Transmission Plant		Panel, Power-Ac/Dc: Power-Ac/Dc: TS:Panel
1 Electric	6 Transmission Plant		Sale Lease Back - Station Equipment Transmission: TS:Sale Lease Back - Station Equipm
1 Electric	6 Transmission Plant		Supervisory Interposing Relay Cabinet: TS:Supervisory Interposing Relay Ca
1 Electric	6 Transmission Plant		Swi, Hi-Speed Grnd 1 Pole: For 500Kv System & Above, For 500Kv System &: TS:Switch, Hi-Speed Ground 1 Pole
1 Electric	6 Transmission Plant		Switch, Transfer Throw/Over: TS:Switch, Transfer Throw/Over
1 Electric	6 Transmission Plant		Telemetry Equipment For Below 230 Kv: For Below 230 Kv: TS:Telemetry Equipment
1 Electric	6 Transmission Plant		Transformer, Instrument: Current For 230 Kv & Above Use, Instrument: Curren: TS:Transformer
1 Electric	6 Transmission Plant		Transformer, Instrument: Potential For 230 Kv & Above Use, Instrument: Potent: TS:Transformer
1 Electric	6 Transmission Plant		Transformer, Instrument: Potential For Below 230 Kv Use, Instrument: Potent: TS:Transformer
1 Electric	6 Transmission Plant		Transformer, Power Steps Down To 230 Kv & Above: Power Steps Down T: TS:Transformer
1 Electric	6 Transmission Plant		Transformer Oil Cooling Devices 230Kv & Above: 230Kv & Above: TS:Transformer Oil Cooling Devices
1 Electric	6 Transmission Plant		Vacuum Interrupter Switch: 138Kv System, 138Kv System: TS:Vacuum Interrupter Switch
1 Electric	6 Transmission Plant		Vacuum Interrupter Switch: 161Kv System, 161Kv System: TS:Vacuum Interrupter Switch
1 Electric	6 Transmission Plant		Yard Drainage System: TS:Yard Drainage System
1 Electric	3 Production Nuclear		Hose Station, (Fire Protection) - Fab Shop & Change House: PN:Hose Stations, (Fire Protection)
1 Electric	3 Production Nuclear		Electrical System - Miscellaneous Buildings: PN:Electrical System - Miscellaneous Buildings
1 Electric	3 Production Nuclear		Cleaning Equipment, Machines & Equipment: PN:Machines & Equipment
1 Electric	3 Production Nuclear		Instrumentation & Control, Instrument Air System: PN:Instrument Air System
1 Electric	3 Production Nuclear		Inverters, Diesel Generator Equipment: PN:Diesel Generator Equipment
1 Electric	3 Production Nuclear		Reactor Vessel Instrumentation: PN:Reactor Vessel Instrumentation
1 Electric	3 Production Nuclear		Substructure - Intake Structure: PN:Substructure - Intake Structure
1 Electric	3 Production Nuclear		Control Rod Drive Mechanisms: PN:Control Rod Drive Mechanisms
1 Electric	3 Production Nuclear		Groundometers, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Valves, De-Icing: PN:De-Icing
1 Electric	3 Production Nuclear		Hydrogen Cooling Equipment: PN:Generator
1 Electric	3 Production Nuclear		Generator Gas Racks: PN:Generator
1 Electric	3 Production Nuclear		Generator Gas Racks: PN:Generator
1 Electric	3 Production Nuclear		Analyzers, Offgas, Hydrogen/Oxygen: PN:Analyzers, Offgas, Hydrogen/Oxygen
1 Electric	3 Production Nuclear		Radiation Monitoring Equipment: PN:Radiation Monitoring Equipment
1 Electric	3 Production Nuclear		Reactor Trip Switchgear: PN:Reactor Trip Switchgear
1 Electric	3 Production Nuclear		Control Fluid Coolers, Complete: PN:Control Fluid Coolers
1 Electric	3 Production Nuclear		Pump and Motor Alignment Tool, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Plumbing System, Fabrication Shop & Change House: PN:Plumbing System
1 Electric	3 Production Nuclear		Nuclear Steam Supply System: PN:Nuclear Steam Supply System
1 Electric	3 Production Nuclear		Balance Of Plant: PN:Balance Of Plant
1 Electric	3 Production Nuclear		Station Post Cooling/Discharge Water System, Mechanical Cooling Towers: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers
1 Electric	3 Production Nuclear		Station Post Cooling/Discharge Water System, Mechanical Cooling Towers: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers
1 Electric	3 Production Nuclear		In-Plant Communication & Paging System: PN:In-Plant Communication & Paging System
1 Electric	3 Production Nuclear		Atmospheric Monitoring: PN:Atmospheric Monitoring
1 Electric	3 Production Nuclear		Computer Equipment: PN:Computer Equipment

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Valves - Instrument Air System: PN:Valves - Instrument Air System
1 Electric	3 Production Nuclear		Pool Liners: PN:Pool Liners
1 Electric	3 Production Nuclear		Fuel Transfer System: PN:Fuel Transfer System
1 Electric	3 Production Nuclear		Condensate Demineralization System: PN:Condensate Demineralization System
1 Electric	3 Production Nuclear		Feedwater/Condensate System: PN:Feedwater/Condensate System
1 Electric	3 Production Nuclear		Valves - Sludge Drying & Collection System: PN:Valves - Sludge Drying & Collection System
1 Electric	3 Production Nuclear		Dryers: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Incinerators: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Ranges: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Recorders: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Batteries, Batteries & Associated Equipment: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Alarm Cabinets, Batteries & Associated Equipment: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Ventilating, Microwave Housings or Enclosures: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Fencing, Microwave: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Miscellaneous Equipment: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Cameras: PN:Miscellaneous Equipment
1 Electric	3 Production Nuclear		Radios, Communication Equipment: PN:Communication Equipment
1 Electric	3 Production Nuclear		Channel Cards (Voice), Multiplex Equipment Assemblies: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Dehydrating Systems, Antenna Systems: PN:Microwave Equipment
1 Electric	3 Production Nuclear		Booms, Power Operated Equipment: PN:Power Operated Equipment
1 Electric	3 Production Nuclear		Trucks, Power Operated Equipment: PN:Power Operated Equipment
1 Electric	3 Production Nuclear		Integrating Meters, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Inverters, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Power Factor Instruments, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Shifters, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Shunts, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Gauges, Laboratory Equipment: PN:Laboratory Equipment
1 Electric	3 Production Nuclear		Salt Spreaders, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Snow Removal Equipment, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Splicing Compressors, Hydraulic, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Headlight Testing Equipment, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Blowers/Fans, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Cable Pulling Devices, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Band Sealers, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Chainfalls, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Conveyors, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Reel Rollers, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Divans, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Workstations (Modular), Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Motor Truck Chassis, Machines & Equipment: PN:Transportation Equipment
1 Electric	3 Production Nuclear		Clocks, Furniture & Equipment: PN:Furniture & Equipment
1 Electric	3 Production Nuclear		Engines, Diesel Generator Equipment: PN:Diesel Generator Equipment
1 Electric	3 Production Nuclear		Turbochargers, Diesel Generator Equipment: PN:Diesel Generator Equipment
1 Electric	3 Production Nuclear		Blocks, Diesel Generator Equipment: PN:Diesel Generator Equipment
1 Electric	3 Production Nuclear		Wire & Cable: PN:Wire & Cable
1 Electric	3 Production Nuclear		Crane Rails, Mechanical Equipment: PN:Crane Rails
1 Electric	3 Production Nuclear		In-Plant Communication & Paging System, Station Service Equipment: PN:In-Plant Communication & Paging System
1 Electric	3 Production Nuclear		After Coolers, Station Air System: PN:Station Air System
1 Electric	3 Production Nuclear		Drives/Motors, Station Air System: PN:Station Air System
1 Electric	3 Production Nuclear		Unit Substations, In-Plant Unit Substations: PN:In-Plant Unit Substations
1 Electric	3 Production Nuclear		Generator: PN:Generator
1 Electric	3 Production Nuclear		Transmitting & Receiving Sets: PN:Transmitting & Receiving Sets
1 Electric	3 Production Nuclear		Structure: PN:Structures

PWRPLANT_BUS				
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS	
_ID	T.DESCRPTION	_ID	.DESCRIPTION	LONG_DESCRIPTION
1 Electric	3 Production Nuclear		Air Starting System, Diesel Generator Equipment: PN:Diesel Generator Equipment	
1 Electric	3 Production Nuclear		Heaters, Diesel Generator Equipment: PN:Diesel Generator Equipment	
1 Electric	3 Production Nuclear		Valves, Circulating Hydrogen Piping, Conduit, & Flumes: PN:Circulating Water Piping, Conduit, &/or Flumes	
1 Electric	3 Production Nuclear		Drives/Motors, Turbine Building Cooling Water System: PN:Turbine	
1 Electric	3 Production Nuclear		Tanks, Turbine Building Cooling Water System: PN:Turbine	
1 Electric	3 Production Nuclear		Valves, Hydrogen & Carbon Dioxide: PN:Turbine	
1 Electric	3 Production Nuclear		Cooling System, Nonsegregated Phase Bus Ducts & Supports: PN:Nonsegregated Phase Bus Ducts & Supports	
1 Electric	3 Production Nuclear		De-Icing Lines, Other Turbine Plant: PN:Piping, Other Turbine Plant	
1 Electric	3 Production Nuclear		Main Steam, Complete: PN:Steam Piping	
1 Electric	3 Production Nuclear		Gland Steam Piping: PN:Steam Piping	
1 Electric	3 Production Nuclear		Crossover Piping: PN:Steam Piping	
1 Electric	3 Production Nuclear		Cooling Tower Makeup: PN:Circulating Water Piping, Conduit, &/or Flumes	
1 Electric	3 Production Nuclear		Valves, Main Steam: PN:Steam Piping	
1 Electric	3 Production Nuclear		Shells, Cooling Towers: PN:Cooling Towers	
1 Electric	3 Production Nuclear		Pumps, Condenser & Auxiliaries: PN:Pumps, Condenser & Auxiliaries	
1 Electric	3 Production Nuclear		Sampling Equipment, Other Turbogenerator Plant Equipment: PN:Sampling Equipment	
1 Electric	3 Production Nuclear		Pumps, Lube Oil System: PN:Turbogenerator Auxiliaries	
1 Electric	3 Production Nuclear		Drives/Motors, Jacking Oil Pump: PN:Jacking Oil Pump	
1 Electric	3 Production Nuclear		Traveling Water Screens, Circulating Water: PN:Traveling Water Screens, Circulating Water	
1 Electric	3 Production Nuclear		Housings, Stator: PN:Generator	
1 Electric	3 Production Nuclear		Housings, Stator: PN:Generator	
1 Electric	3 Production Nuclear		High Voltage Bushings, Stator: PN:Generator	
1 Electric	3 Production Nuclear		Hydrogen Coolers, Stator: PN:Generator	
1 Electric	3 Production Nuclear		Hydrogen Coolers, Stator: PN:Generator	
1 Electric	3 Production Nuclear		Exciter, Complete: PN:Generator	
1 Electric	3 Production Nuclear		Houses, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Exciter Fan Blades, Exciter: PN:Generator	
1 Electric	3 Production Nuclear		Expansion Joints, Turbine: PN:Turbine	
1 Electric	3 Production Nuclear		Reactor Building Emergency Service Water System, Complete: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Common Intake Equipment, Complete: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Condensate Chemical Addition System, Complete: PN:Condensate Chemical Addition System	
1 Electric	3 Production Nuclear		Valves, Other Main Steam Piping: PN:Other Main Steam Piping	
1 Electric	3 Production Nuclear		Valves (See Notes) - Waste Gas: PN:Waste Gas	
1 Electric	3 Production Nuclear		Valves, Condensate Piping: PN:Condensate Piping	
1 Electric	3 Production Nuclear		Valves, Nuclear Services Raw Cooling Water System: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Nuclear Fuel Handling, Cooling, & Storage System: PN:Nuclear Fuel Handling, Cooling, & Storage System	
1 Electric	3 Production Nuclear		Cycle Makeup Pretreatment System, Makeup Water Purification System: PN:Makeup Water Purification System	
1 Electric	3 Production Nuclear		Secondary Services Raw Water Cooling System, Service Water Systems: PN:Service Water Systems	
1 Electric	3 Production Nuclear		Drywell/Torus Vent System, Complete: PN:Drywell/Torus Vent System	
1 Electric	3 Production Nuclear		Incore Instrumentation, Complete: PN:Incore Instrumentation	
1 Electric	3 Production Nuclear		Control Rod Position Indicating System, Complete: PN:Control Rod Position Indicating System	
1 Electric	3 Production Nuclear		Core Flooding or Spray System (Passive Heat Rejection), Reactor Auxiliary System: PN:Reactor Auxiliary System	
1 Electric	3 Production Nuclear		Containment Spray System, Reactor Auxiliary System: PN:Reactor Auxiliary System	
1 Electric	3 Production Nuclear		Nitrogen & Hydrogen Supply, & Purging System, Complete: PN:Nitrogen & Hydrogen Supply, & Purging System	
1 Electric	3 Production Nuclear		Tanks, Nitrogen & Hydrogen Supply, & Purging System: PN:Nitrogen & Hydrogen Supply, & Purging System	
1 Electric	3 Production Nuclear		Vaporizers, Nitrogen & Hydrogen Supply, & Purging System: PN:Nitrogen & Hydrogen Supply, & Purging System	
1 Electric	3 Production Nuclear		Kidney Filter Assemblies, Air Recirculation & Ventilating System: PN:Air Recirculation & Ventilating System	
1 Electric	3 Production Nuclear		Associated Pool Equipment, Fuel Storage Pool Cooling & Purification System: PN:Fuel Storage Pool Cooling & Purification System	
1 Electric	3 Production Nuclear		Lighting, Stacks: PN:Stacks, Fossil Fuel Equipment	
1 Electric	3 Production Nuclear		Tanks, Decay Heat Raw Cooling Water System: PN:Decay Heat Raw Cooling Water System	
1 Electric	3 Production Nuclear		Tanks, Secondary Services Raw Water Cooling System: PN:Secondary Services Raw Water Cooling System	
1 Electric	3 Production Nuclear		Pumps, Condensate Demineralization System: PN:Condensate Demineralization System	
1 Electric	3 Production Nuclear		Drives/Motors, Condensate Demineralization System: PN:Condensate Demineralization System	

PWRPLANT_BUS				
BUS_SEGMENT	INSS_SEG	FUNC_CLASS	PWRPLANT_FUNC_CLASS	LONG_DESCRIPTION
_ID	T_DESCRIPTION	_ID	.DESCRIPTION	
1	Electric	3	Production Nuclear	Filter Assemblies, Condensate Demineralization System: PN:Condensate Demineralization System
1	Electric	3	Production Nuclear	Trash Racks, Station Post Cooling/Discharge Water System, Mechanical Cooling Towers: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers
1	Electric	3	Production Nuclear	Tanks, Station Post Cooling/Discharge Water System, Mechanical Cooling Towers: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers
1	Electric	3	Production Nuclear	Tanks, Nuclear Service Process Water System (Closed Cycle): PN:Nuclear Service Process Water System (Closed Cycle)
1	Electric	3	Production Nuclear	Pumps, Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System
1	Electric	3	Production Nuclear	Drives/Motors, Cycle Makeup Demineralization System: PN:Cycle Makeup Demineralization System
1	Electric	3	Production Nuclear	Tanks, Sludge Drying & Collection System: PN:Sludge Drying & Collection System
1	Electric	3	Production Nuclear	Tanks, Reactor Building Emergency Service Water System: PN:Reactor Building Emergency Service Water System
1	Electric	3	Production Nuclear	Blowers/Fans, Station Post Cooling/Discharge Water System, Mechanical Cooling Towers: PN:Station Post Cooling/Discharge Water System, Mechanical Cooling Towers
1	Electric	3	Production Nuclear	Evaporators: PN:Liquid &/or Concentrated Waste System
1	Electric	3	Production Nuclear	Casings, Drives/Motors Main Feedwater Turbine - Feedwater/Condensate System: PN:Feedwater/Condensate Systems
1	Electric	3	Production Nuclear	Lube Oil System, Feedwater/Condensate Systems: PN:Feedwater/Condensate Systems
1	Electric	3	Production Nuclear	Internal Moisture Separators, Steam Generator: PN:Steam Generator
1	Electric	3	Production Nuclear	Associated Equipment, Steam Generator: PN:Steam Generator
1	Electric	3	Production Nuclear	Steam Generator Restraints (Snubbers, Hangers): PN:Steam Generator Restraints
1	Electric	3	Production Nuclear	Pressurizer Supports: PN:Pressurizer Supports
1	Electric	3	Production Nuclear	Compressors, Waste Gas System: PN:Waste Gas System
1	Electric	3	Production Nuclear	Drives/Motors (See Notes): PN:Liquid &/or Concentrated Waste System
1	Electric	3	Production Nuclear	Drives/Motors, Penetration Pressurization, Environmental Barrier, & Fluid Block System: PN:Penetration Pressurization, Environmental Barrier, & Fluid Block System
1	Electric	3	Production Nuclear	Tanks, Penetration Pressurization, Environmental Barrier, & Fluid Block System: PN:Penetration Pressurization, Environmental Barrier, & Fluid Block System
1	Electric	3	Production Nuclear	Control Rod Blades: PN:Control Rod Blades
1	Electric	3	Production Nuclear	Mechanical & Hydraulic Restraints (Snubbers, Hangers): PN:Mechanical & Hydraulic Restraints (Snubbers, Hangers)
1	Electric	3	Production Nuclear	Shielding, with Supports: PN:Shielding, with Supports
1	Electric	3	Production Nuclear	Pumps: PN:Residual Heat Removal System
1	Electric	3	Production Nuclear	Core Flooding/Spray System (Passive Heat Rejection): PN:Core Flooding/Spray System
1	Electric	3	Production Nuclear	Penetration Pressurization, Environmental Barrier, & Fluid Block System: PN:Penetration Pressurization, Environmental Barrier, & Fluid Block System
1	Electric	3	Production Nuclear	Pumps, Penetration Pressurization, Environmental Barrier, & Fluid Block System: PN:Penetration Pressurization, Environmental Barrier, & Fluid Block System
1	Electric	3	Production Nuclear	Piping, (Fire Protection) - Engineering Bldg: PN:Piping, (Fire Protection)
1	Electric	3	Production Nuclear	Valves, (Fire Protection) - Maint Warehouse & Carpenter Shop: PN:Valves, (Fire Protection)
1	Electric	3	Production Nuclear	Hose Stations, (Fire Protection) - Maint Warehouse & Carp Shop: PN:Hose Stations, (Fire Protection)
1	Electric	3	Production Nuclear	Piping, (Fire Protection) - Diesel Generator Bldg: PN:Piping, (Fire Protection)
1	Electric	3	Production Nuclear	Valves, (Fire Protection) - Radioactive Waste Storage: PN:Valves, (Fire Protection)
1	Electric	3	Production Nuclear	Hose Stations, (Fire Protection) - Gas Storage Facility: PN:Hose Stations, (Fire Protection)
1	Electric	3	Production Nuclear	Hose Stations, (Fire Protection) - Emergency Operations Facility: PN:Hose Stations, (Fire Protection)
1	Electric	3	Production Nuclear	Tanks, Fab Shop & Change House: PN:Tanks
1	Electric	3	Production Nuclear	Tanks, Boiler Plant: PN:Tanks
1	Electric	3	Production Nuclear	Air Conditioning System, Intake Structure: PN:Air Conditioning Systems
1	Electric	3	Production Nuclear	Automatic Stokers, Control Bldg: PN:Automatic Stokers
1	Electric	3	Production Nuclear	Tanks, Gas Storage Facility: PN:Tanks
1	Electric	3	Production Nuclear	Baseboard Heating, Gas Storage Facility: PN:Baseboard Heating
1	Electric	3	Production Nuclear	Ventilation System, Gas Storage Facility: PN:Ventilation Systems
1	Electric	3	Production Nuclear	Electrical System, Emergency Operations Facility: PN:Electrical Systems
1	Electric	3	Production Nuclear	Baseboard Heating, Simulator Bldg: PN:Baseboard Heating
1	Electric	3	Production Nuclear	Boilers, Engineering Bldg: PN:Boilers
1	Electric	3	Production Nuclear	Tanks, Maint Warehouse & Carpenter Shop: PN:Tanks
1	Electric	3	Production Nuclear	Drives/Motors, Maint Warehouse & Carpenter Shop: PN:Drives/Motors
1	Electric	3	Production Nuclear	Air Conditioning Systems, Maint Warehouse & Carpenter Shop: PN:Air Conditioning Systems
1	Electric	3	Production Nuclear	Burner Systems, Administration Bldgs: PN:Burner Systems
1	Electric	3	Production Nuclear	Furnaces, Administration Bldgs: PN:Furnaces
1	Electric	3	Production Nuclear	Ventilation Systems, Administration Bldgs: PN:Ventilation Systems
1	Electric	3	Production Nuclear	Boilers, General Services Bldg: PN:Boilers
1	Electric	3	Production Nuclear	Electrical System, General Services Bldg: PN:Electrical Systems
1	Electric	3	Production Nuclear	Burner System, Turbine Bldg: PN:Burner Systems

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
1 Electric	3 Production Nuclear		Tanks, Turbine Bldg: PN:Tanks
1 Electric	3 Production Nuclear		Baseboard Heating, Turbine Bldg: PN:Baseboard Heating
1 Electric	3 Production Nuclear		Ventilation System, Turbine Bldg: PN:Ventilation Systems
1 Electric	3 Production Nuclear		Tanks, Reactor Bldg: PN:Tanks
1 Electric	3 Production Nuclear		Automatic Stokers, Warehouse Bldgs: PN:Automatic Stokers
1 Electric	3 Production Nuclear		Superstructure, Diesel Generator Building: PN:Superstructure
1 Electric	3 Production Nuclear		Roofing, Turbine Bldg: PN:Roofing
1 Electric	3 Production Nuclear		Roofing, Simulator Building: PN:Roofing
1 Electric	3 Production Nuclear		Ventilation Systems, Miscellaneous Bldgs: PN:Ventilation Systems
1 Electric	3 Production Nuclear		Substructure, Auxiliary Bldg: PN:Substructure
1 Electric	3 Production Nuclear		Substructure, Heliport Pad: PN:Substructure
1 Electric	3 Production Nuclear		Substructure, Boiler Plant: PN:Substructure
1 Electric	3 Production Nuclear		Superstructure, Reactor Bldg: PN:Superstructure
1 Electric	3 Production Nuclear		Storm Sewers, Storm Sewers & Yard Drainage: PN:Storm Sewers & Yard Drainage
1 Electric	3 Production Nuclear		Wharves, Piers, & Docks: PN:Wharves, Piers, & Docks
1 Electric	3 Production Nuclear		Signs, Site Facilities: PN:Signs, Site Facilities
1 Electric	3 Production Nuclear		Sanitary Sewer Systems: PN:Sanitary Sewer Systems
1 Electric	3 Production Nuclear		Manholes, Sanitary Sewer Systems: PN:Sanitary Sewer Systems
1 Electric	3 Production Nuclear		Tanks, Septic or Cesspools, Sanitary Sewer Systems: PN:Sanitary Sewer Systems
1 Electric	3 Production Nuclear		Drives/Motors, Sanitary Sewer Systems: PN:Sanitary Sewer Systems
1 Electric	3 Production Nuclear		Rotors, Circulating Water: PN:Pumps, Circulating Water
1 Electric	3 Production Nuclear		Voltage Regulators: PN:Generator
1 Electric	3 Production Nuclear		Valves, Containment Spray: PN:Containment Spray
1 Electric	3 Production Nuclear		Incore Instrumentation Removal System, Complete: PN:Incore Instrumentation Removal System
1 Electric	3 Production Nuclear		Incinerators (See Notes): PN:Other Radioactive Waste System Equipment
1 Electric	3 Production Nuclear		Automatic Stokers, Boiler Plant: PN:Automatic Stokers
1 Electric	3 Production Nuclear		Air Conditioning System, Diesel Generator Bldg: PN:Air Conditioning Systems
1 Electric	3 Production Nuclear		Air Conditioning System, General Services Bldg: PN:Air Conditioning Systems
1 Electric	3 Production Nuclear		Water Assessments: PN:Water Assessments
1 Electric	3 Production Nuclear		Pumps (Fire Protection) - Control Building: PN:Pumps (Fire Protection) - Control Building
1 Electric	3 Production Nuclear		Wrenches, Tools, Shop, & Garage Equipment: PN:Tools, Shop, & Garage Equipment
1 Electric	3 Production Nuclear		Pallet Lifters, Stores Equipment: PN:Stores Equipment
1 Electric	3 Production Nuclear		Pumps, Sampling System: PN:Sampling System
1 Electric	3 Production Nuclear		Drives/Motors, (Fire Protection) - Control Bldg: PN:Drives/Motors, (Fire Protection)
1 Electric	3 Production Nuclear		Pumps, Turbine Bldg: PN:Pumps
1 Electric	3 Production Nuclear		Ventilation System, Auxiliary Bldg: PN:Ventilation Systems
1 Electric	3 Production Nuclear		Chemical Feed, Plant Service Water: PN:Plant Service Water
1 Electric	2 Production Steam		Non-Unitized
1 Electric	3 Production Nuclear		Non-Unitized
1 Electric	4 Production Hydro		Non-Unitized
1 Electric	5 Production Other		Non-Unitized
1 Electric	5 Production Other		Non-Unitized
1 Electric	6 Transmission Plant		Non-Unitized
1 Electric	6 Transmission Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	7 Distribution Plant		Non-Unitized
1 Electric	8 General Plant		Non-Unitized
1 Electric	8 General Plant		Non-Unitized
1 Electric	1 Intangible		Non-Unitized
1 Electric	3 Production Nuclear		ARO
1 Electric	6 Transmission Plant		Transformer Oil Filtration System 230Kv & Above: 230Kv & Above: TS:Transformer Oil Filtration Sys.

PWRPLANT_BUS				
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS	LONG_DESCRIPTION
_ID	T.DESCRPTION	_ID	.DESCRIPTION	
1 Electric	1 Intangible			Externally Purchased Software ENVY License End Date: ENVY License End: IT:Externally Purchased Software
1 Electric	2 Production Steam			Monitor, Condenser Performance (Air Leakage, Non Condensate Gas) PS:Monitoring Equipment
1 Electric	1 Intangible			Externally Purchased Software Systems - 15 year: 15 Year Life: IT:Externally Purchased Software
1 Electric	6 Transmission Plant			Bushings, Entrance, Gas Insulated 230Kv & Above: TS:Busshing
1 Electric	6 Transmission Plant			Bridge, Complete: TL:Bridge, Complete
1 Electric	2 Production Steam			Continuous Emission Monitor - Program Logic Control: PS:CEMS - Program Logic Control
1 Electric	2 Production Steam			Valve, 6" +, Hotwell Dump Regulator and Operator, Condensate System Complete: PS:Valves
1 Electric	2 Production Steam			Fire Protection System, Piercing Rod for Fire Protection System: PS: Fire Protection System
1 Electric	2 Production Steam			Generator, Generator Hydrogen Gas Dryer: PS: Generator
1 Electric	2 Production Steam			Lighting and Power Sys., Coal Yard: PS: Lighting And Power System
1 Electric	2 Production Steam			Flux Probe System, Complete
1 Electric	6 Transmission Plant			Dynamic Line Rating Equipment: TS:Dynamic Line Rating Equipment
1 Electric	5 Production Other			Basin, Cooling Tower, Circulating Water, Comp: PO:Basin Or Pond
1 Electric	5 Production Other			Chemical Treatment System, Cooling Tower, Circulating Water,: PO:Chemical Feed System
1 Electric	5 Production Other			Piping System, Cooling Tower Make-Up Water, Comp: Cooling Tower Make: PO:Piping
1 Electric	5 Production Other			Valve, 6" +, Globe, Cooling Tower Make-Up Water: Cooling Tower Make, Globe, Valve, 6" +: PO:Valves
1 Electric	5 Production Other			Motor, 25Hp +, Cooling Tower Make-Up Water: Cooling Tower Make: PO:Motor
1 Electric	5 Production Other			Controls, Cooling Tower, Circulating Water, Comp: Cooling Tower, Cir: PO:Controls
1 Electric	5 Production Other			Controls, Cooling Tower, Circulating Water, Comp: Cooling Tower, Cir: PO:Controls
1 Electric	5 Production Other			Piping System, Cooling Tower Dewatering, Comp: Cooling Tower Dewa: PO:Piping
1 Electric	5 Production Other			Steam Condenser, Comp, Including Waterboxes, Shell: PO:Steam Condenser
1 Electric	5 Production Other			Pump, Driven By 25Hp + Motor, Steam Condenser Air Ejector Va: Steam Condenser Ai, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other			Pump, Driven By 25Hp + Motor, Steam Condenser Air Ejector Va: Steam Condenser Ai, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other			Piping System, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PO:Piping
1 Electric	5 Production Other			Piping System, Steam Condenser Air Ejector, Comp: Steam Condenser Ai: PO:Piping
1 Electric	5 Production Other			Valve, 6" +, Steam Condenser Air Ejector: Steam Condenser Ai, Valve, 6" +: PO:Valves
1 Electric	5 Production Other			Valve, 6" +, Steam Condenser Air Ejector: Steam Condenser Ai, Valve, 6" +: PO:Valves
1 Electric	5 Production Other			Tank, 250 Gal +, Steam Condenser Air Ejector Vacuum: Steam Condenser Ai: PO:Tank
1 Electric	5 Production Other			Pump, Driven By 25Hp + Motor, Condensate: Condensate, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other			Pump, Driven By 25Hp + Motor, Condensate Recirculation: Condensate Recircu, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other			Pump, Driven By 25Hp + Motor, Condensate Recirculation: Condensate Recircu, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other			Pump, Driven By 25Hp + Motor, Condensate Booster: Condensate Booster, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other			Pump, Driven By 25Hp + Motor, Condensate Booster: Condensate Booster, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other			Pump, Driven By 25Hp + Motor, Condensate Make-Up: Condensate Make-Up, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other			Pump, Driven By 25Hp + Motor, Condensate Return: Condensate Return, 25 HP+ Motor: PO:Pump
1 Electric	5 Production Other			Motor, 25Hp +, Condensate: Condensate: PO:Motor
1 Electric	5 Production Other			Motor, 25Hp +, Condensate: Condensate: PO:Motor
1 Electric	5 Production Other			Piping System, Condensate, Comp: Condensate: PO:Piping
1 Electric	5 Production Other			Valve, 6" +, Condensate: Condensate, Valve, 6" +: PO:Valves
1 Electric	5 Production Other			Valve, 6" +, Safety (Relief), Condensate: Condensate, Safety (Relief), Valve, 6" +: PO:Valves
1 Electric	3 Production Nuclear			License Extension
1 Electric	3 Production Nuclear			License Extension
1 Electric	2 Production Steam			Data Acquisition System (DAS)
1 Electric	2 Production Steam			Motor, 25Hp+, System Unclassified
1 Electric	6 Transmission Plant			Switch, Air Break 3 Pole: 35Kv and Below, SVC Unit (Static Var Compensator), Series Capacitors, etc... Transmission Substation Use Only
1 Electric	5 Production Other			Micellaneous Tools
1 Electric	6 Transmission Plant			Contra Securitization Rita Texas
1 Electric	7 Distribution Plant			Contra Securitization Rita Texas
1 Electric	8 General Plant			Contra Securitization Rita Texas
1 Electric	5 Production Other			PO:Yards & Grounds
1 Electric	2 Production Steam			Continuous Mercury Monitoring - Software
1 Electric	6 Transmission Plant			Battery Curtain: TS:Battery Curtain
1 Electric	2 Production Steam			Furnace/Combuster PS:Boiler

PWRPLANT_BUS			
BUS_SEGMENT	INESS_SEGMEN	FUNC_CLASS	PWRPLANT_FUNC_CLASS
_ID	T.DESCRPTION	_ID	.DESCRIPTION
			LONG_DESCRIPTION
1 Electric	2 Production Steam		Distributable Control System (DCS) (Complete) PS:Boiler
1 Electric	4 Production Hydro		Server
1 Electric	4 Production Hydro		Chemical Feed System PH:Chemical Feed System
1 Electric	6 Transmission Plant		Contra Securitization LA
1 Electric	7 Distribution Plant		Contra Securitization LA
1 Electric	7 Distribution Plant		Contra Securitization LA
1 Electric	8 General Plant		Contra Securitization LA
1 Electric	1 Intangible		Organization Cost
1 Electric	7 Distribution Plant		8 MVA Dynamic VAR Controllers
1 Electric	5 Production Other		Fuel Nozzle Block Housing
1 Electric	2 Production Steam		Lighting - Building SF: PS:Lighting And Power System
1 Electric	2 Production Steam		Manhole, W/ Cover, Ladder: PS:Manholes
1 Electric	2 Production Steam		Motor Control Center; Low Voltage: PS:Motor
1 Electric	5 Production Other		Fuel Nozzle Assembly, Comp Set
1 Electric	4 Production Hydro		Circuit Breaker - 460V
1 Electric	2 Production Steam		Scrubber, Spray Dryer Absorbers, Comp PS:FGD System
1 Electric	2 Production Steam		Contra Securitization IKE Texas
1 Electric	6 Transmission Plant		Contra Securitization IKE Texas
1 Electric	6 Transmission Plant		Contra Securitization IKE Texas
1 Electric	7 Distribution Plant		Contra Securitization IKE Texas
1 Electric	7 Distribution Plant		Contra Securitization IKE Texas
1 Electric	7 Distribution Plant		Contra Securitization IKE Texas
1 Electric	7 Distribution Plant		Contra Securitization IKE Texas
1 Electric	8 General Plant		Contra Securitization IKE Texas
1 Electric	3 Production Nuclear		Contra Securitization Gustav Ike
1 Electric	3 Production Nuclear		Contra Securitization Gustav Ike
1 Electric	5 Production Other		Contra Securitization Gustav Ike
1 Electric	6 Transmission Plant		Contra Securitization Gustav Ike
1 Electric	7 Distribution Plant		Contra Securitization Gustav Ike
1 Electric	7 Distribution Plant		AMI - Residential Smart Meters
1 Electric	8 General Plant		Smart Meter Thermostats
1 Electric	6 Transmission Plant		Contra EAI 2009 Ice Storm
1 Electric	5 Production Other		CEMS Printer: PO:CEMS Printer
1 Electric	2 Production Steam		PS:SFI Tanks & Metering Eqt
1 Electric	8 General Plant		Thermal and Moisture Protection
1 Electric	8 General Plant		Doors and Windows
1 Electric	8 General Plant		Finishes
1 Electric	8 General Plant		Mechanical
1 Electric	8 General Plant		Building Communciation Systems GP:Building Communciation Systems
1 Electric	2 Production Steam		Controls, Crane, Turbine Room, Comp: S_EPG04 Main Turbine (Coal) or Gas/Oil Turbine System

ENTERGY ARKANSAS, INC.
INTANGIBLE PLANT IN SERVICE BY PROJECT
AS OF JUNE 30, 2012

REGULATORY INTANGIBLE CATEGORY	UTILITY ACCOUNT	ASSET ID	WORK ORDER NUMBER	DESCRIPTION	ITC CODE	REMAINING LIFE IN MONTHS AT 6/30/2012	PLANT IN SERVICE 6/30/2012	ACCUMULATED PROVISION FOR AMORTIZATION 6/30/2012	NET UNAMORTIZED BALANCE	MONTHLY AMORTIZATION OF NET BALANCE
Organization	3010 3010000 Organization	20602	C6PCL89999	CLOSING CEA FOR AP&L		0	33,365.68	33,365.68	-	-
Organization	3010 3010000 Organization						33,365.68	33,365.68	-	-
Franchise and Consents	3020 Franchises/Consents-5YR Life	352988	C6PCL89999	CLOSING CEA FOR AP&L		0	53,018.66	53,018.66	-	-
Franchise and Consents	3020 Franchises/Consents-5YR Life	22896984	C6PCWAD006	RELICENSE CARPENTER AND REMMEL DAMS		247	401.33	107.36	293.97	1.19
Franchise and Consents	3020 Franchises/Consents-5YR Life	443153	C6PCWAD006	RELICENSE CARPENTER AND REMMEL DAMS		489	3,778,886.33	705,392.14	3,073,494.19	6,298.14
Franchise and Consents	3020 Franchises/Consents-5YR Life						3,832,306.32	758,518.16	3,073,788.16	6,299.33
Administrative & General/Misc	3030 5YR Life - Intangibles	17221	C1PCSI PCRS	PCRS SYSTEM MIGRATION		0	92.51	92.51	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	17222	C1PCFI3906	PRE-PROCESSOR ENHN. REL.2		0	14,681.11	14,681.11	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	66772	C6PCF30068	WIRELESS LICENSING - ARK		0	107,834.20	107,834.20	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	69034	C6PCFAESDG	SDG- INVESTMENT EVAL/ GOVERNANCE MO		0	191,318.97	191,318.97	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	69573	C6PCFASM10	ESM APPLICATION MONITORING & MGMT -		0	398,514.05	398,514.05	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	69977	C6PCF99024	BALANCED SCORECARD - ARK		0	63,430.79	63,430.79	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	70560	C6PCFA3766	MDSI APPLICATION CODE REPLACEMENT		0	11,376.79	11,376.79	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	70642	C6PCFAOSPF	OPEN SHORTEST PATH FIRST (OSPF)		0	57,005.65	57,005.65	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	70654	C6PCFA9913	INTRUSION AND DETECTION MONITORING		0	105,005.53	105,005.53	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	71781	C6PCROSA32	SMSI LICENSES - EAI		0	26,255.11	26,255.11	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	86056	C1PCFI5135	AP AND TREASURY ENHANCEMENTS 2002		0	62,138.45	62,138.45	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	86083	C1PCFI5185	COMPETISOFT FINANCIAL PLANNER SOFTW		0	215,446.75	215,446.75	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	319249	C6PCFA3798	INTERNET BILL PRESENTMENT & PAYMENT		0	187,569.01	187,569.01	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	352990	C6PCL31270	AP&L FINANCIAL & MGMT REPORTING SYS		0	5,356.57	5,356.57	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	365225	C6PCFASWD1	SW ACQUISITION FOR DESKTOP M/S VISI		0	29,148.97	29,148.97	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	365369	C6PCFA3773	PEOPLESFT 8.0 UPGRADE		0	310,139.49	310,139.49	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	443909	C1PCFI5000	E-PROCUREMENT - WHITE AMBER/VEG MGM		0	5.24	5.24	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	450242	C1PCFIEACC	ACCORD BRIDGE UPGRADE-VIDEO CONF SY		0	7,232.39	7,232.39	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	451079	C1PCFIT526	TELECOMMUNICATIONS ESI		0	25,406.88	25,406.88	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	13169616	C1PCFI4621	UNIFIED MESSAGING		0	4,169.85	4,169.85	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	13896030	C1PCFI6014	INTERGRATN & REGRESSION TEST ENVIR(		0	429.25	429.25	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	15592184	C1PCFI6080	SYSTEM INTEGRATION & PROCESSES		0	132,610.38	132,610.38	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	16521813	C1PCNOVOCM	PROJECT NOVO - CHANGE MGMT		0	362,902.57	362,902.57	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	18679538	C1PCFIWBD3	WEB DEVELOPMENT		0	76,854.35	76,854.35	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	18679640	C1PPSARCTC	SARBANES OXLEY - CONTRACTS		0	9,976.63	9,976.63	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	18694993	C1PCNOVOHW	PROJECT NOVO - HARDWARE & SOFTWARE		0	716,790.62	716,790.62	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	19759894	C1PCNOVOCM	PROJECT NOVO - CHANGE MGMT		0	338,034.71	338,034.71	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	20624925	C1PCNOVOWH	PROJECT NOVO - EPM WAREHOUSE		0	410,215.79	410,215.79	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	21851310	C1PCFI6057	SALESPAGE CRM IMPLEMENTATION AND IN		0	324,167.61	324,167.61	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	23693731	C1PPFIW2K4	WINDOWS 2000 SERVER UPGRADES		0	604,852.64	604,852.64	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	24184135	C1PCMCMSSES	MCMS -- MMIS REPLACEMENT PROJECT -		0	332.81	332.81	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	24369620	C1PPNOV1DD	Project Novo - Legacy - EMP		0	64,987.92	64,987.92	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	24370239	C1PPFI5275	FOC Controls - 2004		0	28,481.66	28,481.66	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	24370737	C1PPFI5285	Cognos/EPM Reporting Enhn - 2004		0	23,818.02	23,818.02	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	24824090	C1PPCECI01	ETR Continuous Improvement Software		0	69,331.02	69,331.02	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	27526381	C1PPNOV2PC	Project Novo R2 - P-Card		0	104,975.75	104,975.75	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	37975464	C1PCFIAG03	APPLICATIONS GROWTH INITIATIVES		0	171.09	171.09	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	17217	C1PCFI4010	WE - WEB-ENABLED DATA CENTER		0	4,755.79	4,755.79	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	20611	C6PCL31270	AP&L FINANCIAL & MGMT REPORTING SYS		0	828,865.40	828,865.40	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	66774	C6PCF30110	REMOTE ACCESS REDESIGN		0	7,649.79	7,649.79	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	69033	C6PCFA9914	QUARTERLY RELEASES		0	664.47	664.47	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	71033	C6PCFA3712	AP ENHANCEMENTS		0	151,091.18	151,091.18	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	71471	C6PCF99065	CORP. COMPLIANCE TRACKING SYS-EAI		0	183,062.46	183,062.46	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	78914	C6PCROSA33	MIDDLEWARE SERVER PROJECT - EAI		0	14,623.05	14,623.05	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	86069	C1PCFI3901	CAW ENHANCEMENTS-RELEASE 5		0	21,501.03	21,501.03	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	364421	C6PCFA1740	ON-LINE ADDRESS STANDARDIZATION		0	9,679.60	9,679.60	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	367081	C6PCFA8900	OIS PROJECT ENHANCEMENT		0	94,356.14	94,356.14	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	368958	C1PCFIE10K	HARDWARE, SOFTWARE, & LABOR		0	226,045.58	226,045.58	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	442995	C1PCFI5136	AP AND TREASURY ENHN 2002 - PHASE 2		0	11,145.19	11,145.19	-	-
Administrative & General/Misc	3030 5YR Life - Intangibles	443881	C1PCFI6119	SALESPAGE CRM PROOF OF CONCEPT		0	7,423.39	7,423.39	-	-

Administrative & General/Misc	3030	5YR Life - Intangibles	443896	C1PCFI5165	PANTELOS INITIATIVES - SUPPLY CHAI	0	140,320.44	140,320.44	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	443907	C1PCFI5136	AP AND TREASURY ENHN 2002 - PHASE 2	0	95,120.77	95,120.77	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	12297562	C1PCFEPEBD	EBD 2.0 IMPLEMENTATION	0	8,424.79	8,424.79	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18679252	C1PCFEPROC	E-PROCUREMENT STRATEGY - ESI	0	150,551.91	150,551.91	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18679448	C1PCFIAP14	IT SHARED SERVICES	0	146,967.75	146,967.75	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18691701	C1PCNOVOCF	PROJECT NOVO - CAPITAL FINANCIAL MG	0	954,037.22	954,037.22	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18696786	C1PCNOVOBP	PROJECT NOVO - BPI	0	511,961.67	511,961.67	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18699299	C1PCVN9195	NAVIGANT CAPITAL PRIORTIZATION MODE	0	174,563.05	174,563.05	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	21706974	C1PPF10008	Legal Ebilling Software Project	0	6,985.90	6,985.90	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	21981508	C1PPNOV2PM	Project Novo R2 - PMO	0	255,393.29	255,393.29	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	23679425	C1PCHR3766	ANNUAL PROCESSES CONVERSION 2003	0	188,066.08	188,066.08	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	23692162	C1PPFI5281	PS General Ledger Enhn - 2005	0	36,531.21	36,531.21	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24371114	C1PPHR3774	2004 Intranet Enhancements	0	32,602.12	32,602.12	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24547616	C1PCFI4000	ENTERPRISE APPLICATION INTERGRATION	0	894.62	894.62	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	25550774	C1PPNOV2CM	Project Novo R2 - Change Mgmt	0	205,270.00	205,270.00	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	26380946	C1PPFI5235	Project Novo Rel 3 - Foundational	0	283,956.49	283,956.49	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	37260404	C1PCNOVODA	PROJECT NOVO - DATA ACQUISITION	0	32,947.82	32,947.82	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	38011406	C1PCFIAG04	APPLICATIONS GROWTH INITIATIVES	0	1,245.99	1,245.99	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	17214	C1PCFI3900	CAW ENHANCEMENTS REL. 1	0	8,663.62	8,663.62	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	65759	C6PCF75SMI	SMSI UPGRADE (HELPDESK) - ARK	0	27,468.97	27,468.97	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	67218	C6PCFA1372	TCM-PEARL ENHANCEMENTS	0	8,265.79	8,265.79	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	69895	C6PCFZ0010	PURCH & IMPLEMENT NEW REMEDY SYST -	0	137,579.10	137,579.10	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	86048	C1PCFI5155	DATA & REPORTING SIMPLIFICATION	0	50,427.66	50,427.66	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	86079	C1PCFI3925	FOC CONTROL ISSUES	0	91,670.79	91,670.79	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	364963	C6PCFA3765	CAPABILITY MATURITY MODEL (CMM) LEV	0	50,028.15	50,028.15	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	365321	C6PCFA0009	FILENET REPLACEMENT - ARK	0	74,883.30	74,883.30	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	368956	C1PCFI3900	CAW ENHANCEMENTS REL. 1	0	42,187.82	42,187.82	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	436828	C6PCFCQCDA	BMC CHANGEDATAMOVER SOFTWARE	0	33,653.28	33,653.28	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	442981	C1PCNOVODT	PROJECT NOVO - DEVELOPER TOOLS	0	7,364.16	7,364.16	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	442991	C1PCFIEVTL	VTOL WORKGROUP 500-VIDEO CONF SYSTE	0	2,137.06	2,137.06	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	443494	C6PCHBA370	INSTALL BIRD DETERENT	0	18,223.41	18,223.41	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	443901	C1PCFIORAC	ORACLE 8.1.7/SOLARIS 2.8 UPGRADE	0	53,637.23	53,637.23	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	13584844	C6PCHBA370	INSTALL BIRD DETERENT	0	1,212.60	1,212.60	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	13895537	C1PCFI4510	WEB INTEGRATION	0	2.57	2.57	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	16521674	C1PCNOVOAR	PROJECT NOVO - AR/BI/CONTRACTS	0	390,859.83	390,859.83	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	17772133	C6PPNOV10A	Project Novo Allocations Trng-EAI	0	385.84	385.84	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18612342	C6PCSHA054	LITTLE ROCK DDC GENERATOR UPGRADE	0	147,460.13	147,460.13	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18679292	C1PCFIAP01	TTC PROJECT PROPOSAL INITIATIVE	0	2,856.93	2,856.93	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18679376	C1PCFIAP08	FINANCE INITIATIVES IMPLEMENTATION	0	9,392.98	9,392.98	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18694909	C1PCFI5340	MCMS TECHNOLOGY UPGRADE	0	352,992.74	352,992.74	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	21852313	C1PPNOV1BB	Project Novo - Legacy - DIST	0	201,865.32	201,865.32	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	22948252	C1PPNOV1LG	Project Novo R1 - Legacy Apps	0	107,432.94	107,432.94	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	23503653	C1PPFI5265	EPM ALLOCATION ENHN - 2004	0	73,453.43	73,453.43	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24332074	C1PCFI4300	Web Integration Program Phase II	0	963,886.02	963,886.02	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24370270	C1PCFI5345	VENDOR PRE-QUALIFICATION SYSTEM	0	38,151.60	38,151.60	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24470717	C1PCF99081	CORP. COMPLIANCE TRACKING SYS - ESI	0	26,683.71	26,683.71	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24471560	C1PCF99137	BALANCED SCORECARD/PHASE II - ESI	0	1,702.61	1,702.61	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24543331	C1PCFI3765	CMM LEVEL 2 INITIATIVE	0	15,344.96	15,344.96	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24824647	C1PCFI9913	INTRUSION DETECTION AND MONITORING	0	11,822.48	11,822.48	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	38035252	C1PCNOVOPT	PROJECT NOVO - PROPERTY TAX	0	93,734.37	93,734.37	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	38761292	C1PCFIB024	PATCH MANAGEMENT TOOL	0	48,677.11	48,677.11	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	17218	C1PCFIE10K	HARDWARE, SOFTWARE, & LABOR	0	4,547.10	4,547.10	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	17225	C1PCFI4008	WE - OUTLOOK WEB ACCESS	0	39.32	39.32	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	20607	C6PCL89999	CLOSING CEA FOR AP&L	0	321,879.31	321,879.31	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	69511	C6PCFARISK	CORPORATE MARKET RISK MANAGEMENT PR	0	187,233.01	187,233.01	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	86047	C1PCFI0015	CORPORATE INTELLIGENCE SYSTEM UPGRA	0	235,227.78	235,227.78	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	86081	C1PCFI4520	WIRELESS LAN PILOT PROJECT	0	3,450.27	3,450.27	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	319132	C6PCFA0012	PRESENT ESTIMATE IMPROVEMENT PROJ -	0	60,912.34	60,912.34	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	351854	C1PCFI3905	PRE-PROCESSOR ENHANCEMENTS	0	5,948.99	5,948.99	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	351858	C1PCFI4510	WEB INTEGRATION	0	24,476.76	24,476.76	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	364293	C6PCF37540	PEOPLESFT G/L IMPLEMENTATION	0	132,088.73	132,088.73	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	364966	C6PCF99085	CORP. INTELLIGENCE/AUDIT COMMITTEE-	0	(261.37)	(261.37)	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	365221	C6PCFA6009	LEVERAGING RPC IMAGING	0	12,872.26	12,872.26	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	365224	C6PCFATIVO	TIVOLI SOFTWARE COMPLIANCY	0	224,556.39	224,556.39	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	367100	C6PCFA4005	WEB ENABLEMENT - ARK	0	141,370.61	141,370.61	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	431086	C6PCFASM20	ISMC BUILD TARGET PHASE - EAI	0	734,136.66	734,136.66	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	442980	C1PCFI4015	WEB ENABLEMENT-PHASE 2	0	58,410.62	58,410.62	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	442997	C1PCFI5000	E-PROCUREMENT - WHITE AMBER/VEG MGM	0	0.99	0.99	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	443751	C6PCFFA11A	2002 IT EAI NEUS	0	111,707.01	111,707.01	-	-

Administrative & General/Misc	3030	5YR Life - Intangibles	443897	C1PCFIADSU	ADSM UPGRADE	0	154,691.83	154,691.83	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	443908	C1PCFEPBUY	BUYSITE ENHANCEMENTS	0	64,072.37	64,072.37	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	450240	C1PCFITS26	TELECOMMUNICATIONS ESI	0	2,871.10	2,871.10	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	451086	C1PCFICRMS	CORPORATE RMS PHASE 1 EVALUATION	0	13,980.49	13,980.49	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	451118	C1PCFI4515	DISASTER RECOVERY	0	5,032.15	5,032.15	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	13169572	C1PCFI4620	NORTEL BUSINESS COMMUNS MGR	0	8,227.76	8,227.76	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	13583874	C1PCFI5136	AP AND TREASURY ENHN 2002 - PHASE 2	0	1,494.74	1,494.74	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	13896015	C1PCFI5360	DISCOVERY RELEASE 3.0 PROJECT	0	46,826.30	46,826.30	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	14995714	C6PCSAREAI	SARBANES-OXLEY EAI	0	273,088.35	273,088.35	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	14999563	C1PCSARESI	SARBANES OXLEY ESI	0	927,760.22	927,760.22	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	15589023	C1PCFI4530	DISASTER RECOVERY BASIC INFRASTRUCT	0	234,509.90	234,509.90	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	16521533	C1PCFI5200	FINANCE PROCESS & SYSTEMS TRANSFORM	0	(248,101.61)	(248,101.61)	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18679364	C1PCFIAP07	SUPPLY CHAIN PROPOSAL INITIATIVES	0	16,673.00	16,673.00	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18679514	C1PCFISYSM	SYSTEMS MANAGEMENT IMPLEMENTATION	0	25,464.20	25,464.20	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	19166884	C1PCFISQLU	SQL UPGRADE	0	124,379.05	124,379.05	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	21853761	C1PPNOV1AA	Project Novo - Legacy - AIMM	0	163,767.60	163,767.60	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	22098384	C1PCFCCRM1	ASSET RISK BOOK PROJECT	0	211,580.39	211,580.39	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24369515	C1PPFI5250	AP & Treasury Enhancements - 2004	0	76,533.25	76,533.25	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24369584	C1PCHR3764	WATTS ENHANCEMENTS 2003	0	47,986.99	47,986.99	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24470287	C1PCFI1970	ISB RE-ENGINEERING	0	24,785.68	24,785.68	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24471723	C1PCF99117	IMPACT 2- REPORTS ENHANCEMENT	0	4,844.41	4,844.41	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24472588	C1PCF99063	IMPACT 2-PE PHASE 2	0	244.71	244.71	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24547796	C1PCFI4005	WEB ENABLEMENT	0	893.81	893.81	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24825070	C1PCFIAPPG	APPLICATION PLANNING INITIATIVES -	0	2,919.86	2,919.86	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	26363443	C1PPNOV1FF	Project Novo - Legacy - Passport	0	185,322.82	185,322.82	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	27576010	C1PPNOV2BP	Project Novo R2 - BP	0	81,119.35	81,119.35	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	37975583	C1PCFI5340	MCMS TECHNOLOGY UPGRADE	0	476.45	476.45	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	38034896	C1PCFIAG12	APPLICATIONS GROWTH INITIATIVES	0	1,835.63	1,835.63	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	39814006	C1PCFIAG16	APPLICATIONS GROWTH INITIATIVES	0	1,317.10	1,317.10	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	17212	C1PCFIEORL	ORACLE DATABASE AGREEMENT	0	118,273.53	118,273.53	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	67219	C6PCFA1440	PEOPLESOF TREASURY SYSTEM	0	76,187.95	76,187.95	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	67397	C6PCFA1310	EXECUTIVE COMMUNICATION SYSTEM(ECS)	0	17,438.11	17,438.11	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	67501	C6PCFZ3540	ELECTRONIC DATA INTERCHANGE (REDI R	0	17,152.71	17,152.71	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	69029	C6PCFA3380	ACCESS 97 CONVERSION	0	15,607.37	15,607.37	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	69030	C6PCFA3565	ESM PROGRAM MANAGEMENT	0	84,144.15	84,144.15	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	69478	C6PCFA3750	TRANS TO COMPETITION- DOCUMENT MGMT	0	23,343.99	23,343.99	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	69896	C6PCFA1691	MOBILE DATA TERMINAL LOW DENSITY	0	0.02	0.02	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	69910	C6PCFA2935	DESIGN OPTIMIZATION TOOL (DOT) PHAS	0	105,006.08	105,006.08	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	71316	C6PCFA9127	MINIMUM CORPORATE REQUIREMENTS	0	19,982.97	19,982.97	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	78718	C6PCFA6014	INTERGRATN & REGRESSION TEST ENVIR(	0	19,570.69	19,570.69	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	79695	C6PCFA0013	BENCHSCAN/CONTROLS PROJECT - ARK	0	15,925.86	15,925.86	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	86040	C1PCFI3777	TCM/IMPACT - CRYSTAL INFO PERF ENHN	0	14,078.87	14,078.87	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	86080	C1PCFI3776	TCM & IMPACT - 2001 REPORT ENHN REL	0	46,641.83	46,641.83	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	312718	C1PCFI5115	PEOPLESOF 8.0 UPGR-GL-AR,PCAM,BILL	0	18,989.27	18,989.27	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	364360	C6PCFA1020	PEOPLESOF BUDGET '99	0	87,131.35	87,131.35	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	364827	C6PCFA3590	NT SERVER MANAGEMENT	0	11,562.48	11,562.48	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	368960	C1PCFI5115	PEOPLESOF 8.0 UPGR-GL-AR,PCAM,BILL	0	110,347.93	110,347.93	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	442996	C1PCFEPBUY	BUYSITE ENHANCEMENTS	0	8,921.48	8,921.48	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	443889	C1PCFI4015	WEB ENABLEMENT-PHASE 2	0	357,431.16	357,431.16	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	450249	C1PCFI4515	DISASTER RECOVERY	0	681.89	681.89	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	13584817	C6PCF99065	CORP. COMPLIANCE TRACKING SYS-EAI	0	5,532.54	5,532.54	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18679460	C1PCFIAP15	INFRASTRUCTURE PRJCT PROPSL INITIAT	0	5,411.10	5,411.10	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18679502	C1PCFISM03	SYSTEMS MANAGEMENT IMPLEMENTATION	0	130,533.29	130,533.29	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18695039	C1PCNOVOIN	PROJECT NOVO - INFRASTRUCTURE	0	169,597.76	169,597.76	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	22899342	C1PPNOV2ES	Project Novo R2 - ESM	0	246,404.31	246,404.31	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	23591412	C1PPFI5315	ENT Fin. Sys. Enhancements	0	20,581.87	20,581.87	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24376152	C1PCFSCDOC	SUPPLY CHAIN DOCUMENT MANAGEMENT	0	13,622.89	13,622.89	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24472018	C1PCFI2855	DISCOVERY RELEASE II (DOCUMENTUM)	0	2,750.10	2,750.10	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24825664	C1PCFI6000	MOBILE DATA ENHANCEMENTS 2002- - ES	0	64.75	64.75	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	27568265	C1PCPOIETR	CORPDEV & STRATPLAN POI PROCESS DES	0	340,339.49	340,339.49	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	28416040	C1PPFRM109	OCRO - Bus Cont Pln Implementation	0	109,658.77	109,658.77	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	37428776	C6PCPEPROCA	E-PROCUREMENT SYSTEM - EAI	0	(18,527.30)	(18,527.30)	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	37437024	C1PPFI7078	SalesPage Phase III Implementation	0	140,394.45	140,394.45	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	37531339	C1PCNOVODT	PROJECT NOVO - DEVELOPER TOOLS	0	1,188.75	1,188.75	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	37698167	C1PPFI8006	PERMITER PROXY UPGRADE	0	39,573.01	39,573.01	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	37998619	C1PCFTVTIV	TIVOLI LICENSE PURCHASE	0	157,438.50	157,438.50	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	38011378	C1PCFIAG05	APPLICATIONS GROWTH INITIATIVES	0	167.37	167.37	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	17220	C1PCFI5155	DATA & REPORTING SIMPLIFICATION	0	7,974.43	7,974.43	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	17223	C1PCFI5135	AP AND TREASURY ENHANCEMENTS 2002	0	7,192.02	7,192.02	-	-

Administrative & General/Misc	3030	5YR Life - Intangibles	66564	C6PCFA1780	BILLING AUDIT/USE TAX DATA WHSE IMP	0	24,045.60	24,045.60	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	66923	C6PCF20009	1998 BUDGET SYSTEM - EAI	0	87,294.68	87,294.68	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	67221	C6PCFA2280	BUSINESS MARKET SYSTEMS ENHANCEMENT	0	43,715.80	43,715.80	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	67845	C6PCFA1930	EDMS - LEGAL (STRATEGY)	0	41,909.13	41,909.13	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	69075	C6PCFA3801	IT TRANSITION	0	2,418,239.91	2,418,239.91	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	69481	C6PCFA3810	AUTOCAD STANDARDIZATION PROJECT	0	(61,216.18)	(61,216.18)	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	69571	C6PCFA0025	DATA CONVERSION INITIATIVES	0	71,850.75	71,850.75	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	79097	C6PCFAADSM	ADSM SERVER	0	3,949.46	3,949.46	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	86055	C1PCSIPCRS	PCRS SYSTEM MIGRATION	0	1,969.92	1,969.92	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	86076	C1PCFI4008	WE - OUTLOOK WEB ACCESS	0	2,104.03	2,104.03	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	318865	C6PCHNG034	INSTALL SECURITY SYSTEM FOR THE CHE	0	4,560.65	4,560.65	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	319206	C6PCFADC80	ORACLE BI UPGRADE - YR	0	87,478.93	87,478.93	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	321007	C1PCFI4009	WE - DIRECTORY SERVICES/LDAP	0	18,397.13	18,397.13	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	351857	C1PCFI3901	CAW ENHANCEMENTS-RELEASE 5	0	3,738.46	3,738.46	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	351859	C1PCFI5185	COMPETISOFT FINANCIAL PLANNER SOFTW	0	37,828.70	37,828.70	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	427446	C6PCFA3455	DATA ARCHITECTURE METADATA MANAGEME	0	43,787.72	43,787.72	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	442982	C1PCFI5175	DATA & REPORTING SIMPLIFICATION	0	41,141.76	41,141.76	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	442988	C1PCFIBMCI	BMC IMPLEMENTATION	0	17,793.85	17,793.85	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	442989	C1PCFIORAC	ORACLE 8.1.7/SOLARIS 2.8 UPGRADE	0	1,696.60	1,696.60	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	442993	C1PCFI5160	ESETTLEMENT PCARD REPLACEMENT	0	11,267.69	11,267.69	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	443870	C1PCFCCRM1	ASSET RISK BOOK PROJECT	0	100,669.49	100,669.49	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	443891	C1PCFI5175	DATA & REPORTING SIMPLIFICATION	0	233,995.69	233,995.69	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	450739	C6PCFA2855	DISCOVERY RELEASE II (DOCUMENTUM)	0	338,579.12	338,579.12	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	13169640	C1PCFI4650	DESKTOP ASSET MANAGEMENT	0	127,895.83	127,895.83	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	13895747	C1PCFI5185	COMPETISOFT FINANCIAL PLANNER SOFTW	0	3,866.39	3,866.39	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	18694945	C1PCNOVOGL	PROJECT NOVO - GL/COA	0	666,637.00	666,637.00	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	18695806	C1PCNOVOVM	PROJECT NOVO - PMO	0	639,476.94	639,476.94	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	18696843	C1PCNOVOAP	PROJECT NOVO - AP/TREASURY	0	530,800.97	530,800.97	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	23505778	C1PPFI5280	PS General Ledger Enhn - 2004	0	48,201.08	48,201.08	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	24370878	C1PCFI5341	CONTRACTOR SAFETY WEB APPLICATION	0	18,241.63	18,241.63	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	24825278	C1PCSI4011	ENTERPRISE APPLICATION INTEGRATION	0	566.95	566.95	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	27578579	C1PCFIAG14	INFRASTRUCTURE PROJECT INITIATIVES	0	155,556.01	155,556.01	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	34451352	C1PPNOV2CR	Project Novo R2 - Cost Rpt Rplmnt	0	779,884.20	779,884.20	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	37182405	C1PCFIAG10	APPLICATIONS GROWTH INITIATIVES	0	386.36	386.36	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	38053618	C1PCCSESNT	SENET SOFTWARE PURCHASE	0	6,444.88	6,444.88	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	17219	C1PCFI0015	CORPORATE INTELLIGENCE SYSTEM UPGRA	0	40,597.26	40,597.26	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	17226	C1PCFI3925	FOC CONTROL ISSUES	0	16,061.97	16,061.97	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	17227	C1PCFI3776	TCM & IMPACT - 2001 REPORT ENHN REL	0	8,849.76	8,849.76	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	67222	C6PCFA5701	DESKTOP SOFTWARE ACQUISITION & LIC	0	137,932.60	137,932.60	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	67273	C6PCFA4341	ISB ENHANCEMENTS	0	32,112.80	32,112.80	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	67382	C6PCFA2260	DATA EXTRACTION TOOLS FOR DATA	0	66,615.73	66,615.73	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	67847	C6PCFA3580	UNIX SERVER MANAGEMENT	0	7,951.83	7,951.83	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	67848	C6PCFA3585	ORACLE/SYBASE DATABASE MANAGEMENT	0	7,697.76	7,697.76	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	69032	C6PCFA3595	NETVIEW INTEGRATION	0	30,453.90	30,453.90	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	69460	C6PCFA1210	WAREHOUSE ORACLE CONVERSION	0	11,116.26	11,116.26	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	69480	C6PCFI4049	RETAIL ELECTRONIC DATA INTERCHANGE	0	103,981.82	103,981.82	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	70629	C6PCFASWD2	SW ACQUISITION DESKTOP M/S VISIO UP	0	30,842.41	30,842.41	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	70644	C6PCFAVOIP	VOICE/IP PILOT PROJ VOICE NETWORK 2	0	34.18	34.18	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	71094	C6PCFA3775	TCM & IMPACT - 2001 REPORT ENHANCEM	0	31,529.47	31,529.47	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	71673	C6PCEPROCA	E-PROCUREMENT SYSTEM - EAI	0	2,616,472.95	2,616,472.95	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	320178	C6PCFAAPL1	APPLICATION PLANNING INITIATIVES -	0	185,325.50	185,325.50	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	321009	C1PCFI3906	PRE-PROCESSOR ENHN. REL.2	0	63,228.54	63,228.54	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	321012	C1PCFI5200	FINANCE PROCESS & SYSTEMS TRANSFORM	0	1,152,118.03	1,152,118.03	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	364761	C6PCSD9743	COS - EAI - AD	0	131,738.30	131,738.30	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	364826	C6PCFA2250	TRANSMISSION OPERATIONS INFORMATION	630ITCIT	0	2,327.23	2,327.23	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	365171	C6PCFA4000	ENTERPRISE APPLICATION INTEGRATION	0	4,451.79	4,451.79	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	368963	C1PCR73341	TRANSACTION MGMT SYSTEM (TMS2000)	0	84,713.34	84,713.34	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	368966	C1PCFI4510	WEB INTEGRATION	0	163,865.65	163,865.65	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	426986	C1PCFI4009	WE - DIRECTORY SERVICES/LDAP	0	756.36	756.36	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	442984	C1PCFI5165	PANTELOS INITIATIVES - SUPPLY CHAI	0	28,829.51	28,829.51	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	442985	C1PCFIADSU	ADSM UPGRADE	0	24,638.95	24,638.95	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	443900	C1PCFIBMCI	BMC IMPLEMENTATION	0	102,846.79	102,846.79	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	443903	C1PCFIEVTL	VTEL WORKGROUP 500-VIDEO CONF SYSTE	0	4,406.11	4,406.11	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	443905	C1PCFI5160	ESETTLEMENT PCARD REPLACEMENT	0	54,813.04	54,813.04	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	451082	C1PCFIEACC	ACCORD BRIDGE UPGRADE-VIDEO CONF SY	0	15,855.57	15,855.57	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	13169534	C1PCFI4600	WEBCAST STREAMING MEDIA	0	4,525.47	4,525.47	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	14498767	C1PCFI5390	AP/TR ENHANCEMENTS REL 3.0	0	33,166.76	33,166.76	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	15589027	C1PCFI4530	DISASTER RECOVERY BASIC INFRASTRUCT	0	593,172.05	593,172.05	-	-	
Administrative & General/Misc	3030	5YR Life - Intangibles	18679304	C1PCFIAP02	FINANCE PROJECT PROPOSAL INITIATIVE	0	19,113.62	19,113.62	-	-	

Administrative & General/Misc	3030	5YR Life - Intangibles	18679412	C1PCFIAP11	CORPORATE PROPOSAL INITIATIVES	0	19,670.63	19,670.63	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18679436	C1PCFIAP13	BU UTI PROJECT PROPOSAL INITIATIVES	0	17,052.48	17,052.48	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18679562	C1PCFTVBMC	BMC LICENSE PURCHASE	0	169,126.52	169,126.52	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18699263	C1PCMCMSES	MCMS - MMIS REPLACEMENT PROJECT -	0	323,387.22	323,387.22	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	20624904	C1PCNOVOBF	PROJECT NOVO - BUSINESS FUNCTION	0	589,109.14	589,109.14	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	22095559	C1PPFI5230	Project Novo Rel 2 - Foundational	0	218,777.46	218,777.46	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24471993	C1PCFI1690	MOBILE DATA TERMINAL LOW DENSITY	0	1,084.56	1,084.56	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24824087	C1PPCECI01	ETR Continuous Improvement Software	0	1,611.64	1,611.64	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24824901	C1PCSIPROC	E-PROCUREMENT STRATEGY - ESI	0	2,046.74	2,046.74	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24826508	C1PPCECI02	ETR Continuous Improvement Tracking	0	30,115.33	30,115.33	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24908816	C1PCFI4001	ENTERPRISE APPLICATION INTEGRATION	0	21,679.62	21,679.62	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	27381633	C1PPFIB007	RENEW WEBMETHODS SFTWRE LICENSE	0	168,363.88	168,363.88	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	27582918	C1PPFIB008	Database Management System Upgrades	0	148,230.33	148,230.33	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	30254846	C1PPFIB093	Voyence Network CM Tool	0	27,211.09	27,211.09	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	37182361	C1PCFIAG09	APPLICATIONS GROWTH INITIATIVES	0	1,392.75	1,392.75	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	38034952	C1PCFIAG06	APPLICATIONS GROWTH INITIATIVES	0	601.41	601.41	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	17213	C1PCFI3777	TCM/IMPACT - CRYSTAL INFO PERF ENHN	0	2,873.26	2,873.26	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	17228	C1PCFI4520	WIRELESS LAN PILOT PROJECT	0	578.28	578.28	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	17229	C1PCFI5200	FINANCE PROCESS & SYSTEMS TRANSFORM	0	201,612.75	201,612.75	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	67387	C6PCFA3600	ESM INFRASTRUCTURE	0	35,741.79	35,741.79	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	68702	C6PCFA1860	RIS ENHANCEMENTS	0	20,280.09	20,280.09	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	68761	C6PCSD9737	COS - BUS - EAI	0	168.91	168.91	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	69377	C6PCF99001	IMPACT - ARK	0	(2.25)	(2.25)	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	69911	C6PCFA2725	PROJECT COSTING/ASSET MGMT ENHANCEM	0	172,332.54	172,332.54	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	70394	C6PCFAAPPG	APPLICATION PLANNING INITIATIVES -	0	199,234.99	199,234.99	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	70630	C6PCFASWD3	SW ACQUISITION FOR DESKTOP MS PROJE	0	47,156.88	47,156.88	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	70943	C6PCFA1970	ISB RE-ENGINEERING - EAI	0	536,367.64	536,367.64	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	71132	C6PCROSA03	SERVICE CONTRACT EDMS	0	14.97	14.97	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	71339	C6PCFA6020	MOBILE DATA ENHANCEMENTS - EAI	0	24,354.67	24,354.67	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	78643	C6PCFA4011	WE-SECURITY FIREWALL REDUNDANCY-ARK	0	21,721.52	21,721.52	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	86039	C1PCFIEORL	ORACLE DATABASE AGREEMENT	0	693,583.91	693,583.91	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	86041	C1PCFI3905	PRE-PROCESSOR ENHANCEMENTS	0	27,786.14	27,786.14	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	86044	C1PCFI4010	WE - WEB-ENABLED DATA CENTER	0	147,441.07	147,441.07	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	86067	C1PCFI6014	INTERGRATN & REGRESSION TEST ENVIR(	0	645,834.99	645,834.99	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	321008	C1PCFIAPL2	APPLICATION PLANNING INITIATIVES LA	0	749,781.76	749,781.76	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	351855	C1PCFIAPL2	APPLICATION PLANNING INITIATIVES LA	0	74,669.20	74,669.20	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	364332	C6PCFA1230	WEB BASED QUERY & REPORTING TOOL SE	0	127,054.22	127,054.22	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	364424	C6PCFA1380	MANAGEMENT REPORTING	0	2,239.07	2,239.07	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	364748	C6PCFA3575	SQL SERVER DATABASE MANAGEMENT	0	2,221.50	2,221.50	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	365061	C6PCF99040	IMPACT 2 - ARKANSAS	0	8,864.92	8,864.92	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	365309	C6PCFA0014	FINANCIAL SYSTEMS MASTER PLAN - ARK	0	109,852.28	109,852.28	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	365396	C6PCRAACSTR	RISK MGMT - RISK INFORMATION SYSTEM	0	160,489.50	160,489.50	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	367277	C6PCFA6000	MOBILE DATA ENHANCEMENTS 2002 - AP&	0	43,678.15	43,678.15	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	443890	C1PCNOVODT	PROJECT NOVO - DEVELOPER TOOLS	0	43,395.06	43,395.06	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	450243	C1PCFICRMS	CORPORATE RMS PHASE 1 EVALUATION	0	9,112.82	9,112.82	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	13830263	C1PCFI5335	OCRO WEBSITE	0	39,193.27	39,193.27	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18679550	C1PCFIWBU3	WEBMETHODS UPGRADE	0	17,382.70	17,382.70	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	18679628	C1PPNOV10S	Project Novo Allocations Trng - ESI	0	2,297.39	2,297.39	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	20624908	C1PCNOVOFR	PROJECT NOVO - FINANCIAL REPORTING	0	559,153.60	559,153.60	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	21026199	C1PPFI5400	PS Enterprise Controls Enforcer Imp	0	58,709.63	58,709.63	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	21706971	C1PPFI10008	Legal Ebilling Software Project	0	22,704.22	22,704.22	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	22947640	C1PPNOV2AR	Project Novo R2 - AR/BI/CM	0	298,342.89	298,342.89	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	23499184	C1PPFI5295	Quest Stat (ACM) Implementation	0	20,462.74	20,462.74	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24471816	C1PCF99116	IMPACT 2-MRP RE-ENGINEERING	0	4,844.96	4,844.96	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24542672	C1PCFI3655	IDEAS SMS REPLACEMENT PROJECT	0	22,276.24	22,276.24	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24545312	C1PCFI3775	TCM & IMPACT - 2001 REPORT ENHANCEM	0	2,395.13	2,395.13	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	24824525	C1PCFISM10	ESM APPLICATION MONITORING & MGMT-	0	18,928.06	18,928.06	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	27487059	C1PPFIB017	Desktop Operating System Upgrades	0	403,676.66	403,676.66	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	27576042	C1PPNOV2CO	Project Novo R2 - Fin Controls	0	51,535.84	51,535.84	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	27580242	C1PPCAMPRJ	WAREHOUSE BARCODING SYSTEM	0	121,936.05	121,936.05	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	37182335	C1PCFIAG08	APPLICATIONS GROWTH INITIATIVES	0	857.24	857.24	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	37259364	C1PCNOVOSI	PROJECT NOVO - SYS INT TESTING	0	43,465.79	43,465.79	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	37688733	C1PCFI5166	Time Ticket Management DEPLOYMENT	0	34,663.78	34,663.78	-	-
Administrative & General/Misc	3030	5YR Life - Intangibles	79427	C6PCFA4001	ENTERPRISE APPLICATION INTEGRATION	6	1,920,342.24	1,877,296.67	43,045.57	8,609.12
Administrative & General/Misc	3030	5YR Life - Intangibles	367364	C6PCMCMSEA	MCMS - MMIS REPLACEMENT PROJECT -	7	5,525,142.40	5,318,228.94	206,913.46	34,485.58
Administrative & General/Misc	3030	5YR Life - Intangibles	34091927	C1PPFI2005	SAUT project - Sales and Use Tax	9	698,460.15	605,332.11	93,128.04	11,641.00
Administrative & General/Misc	3030	5YR Life - Intangibles	34365414	C1PCFI5186	COMPETISOFT--REGULATORY PLANNING MO	9	449,477.23	389,546.95	59,930.28	7,491.28
Administrative & General/Misc	3030	5YR Life - Intangibles	34091658	C1PPFI035	Microsoft Enterprise License 2007	9	1,127,278.22	976,974.44	150,303.78	18,787.97
Administrative & General/Misc	3030	5YR Life - Intangibles	34454351	C1PCFI3722	DB2 TO ORACLE	10	124,451.93	105,784.18	18,667.75	2,074.20

Administrative & General/Misc	3030	5YR Life - Intangibles	34580789	C1PPFIB018	Telecom Monitoring/Tivoli Strategy	10	41,343.97	35,142.39	6,201.58	689.07
Administrative & General/Misc	3030	5YR Life - Intangibles	34565772	C1PPPT007	Process Planning & Tool Enhancement	10	201,237.70	171,052.02	30,185.68	3,353.97
Administrative & General/Misc	3030	5YR Life - Intangibles	34453897	C1PPFIB112	Renew Webmethods Software License	10	102,290.96	86,947.35	15,343.61	1,704.85
Administrative & General/Misc	3030	5YR Life - Intangibles	34583740	C1PCFI1195	IDEAS LONG TERM STRATEGY	10	75,135.77	63,865.39	11,270.38	1,252.27
Administrative & General/Misc	3030	5YR Life - Intangibles	34613030	C1PCFI1790	ACCOUNTS PAYABLE YEAR2000 SOLUTION	10	72,771.53	61,855.84	10,915.69	1,212.86
Administrative & General/Misc	3030	5YR Life - Intangibles	443852	C1PCF99140	EPM BALANCED SCORECARD 8.3 UPGRD &	10	107,704.61	101,339.77	6,364.84	707.21
Administrative & General/Misc	3030	5YR Life - Intangibles	34630510	C1PPFI2007	Financial Recon Tools - AAR Project	10	67,744.83	57,583.08	10,161.75	1,129.08
Administrative & General/Misc	3030	5YR Life - Intangibles	35318542	C1PPFIBEC3	ECI Tracker Enhancements	11	2,262.71	1,885.56	377.15	37.72
Administrative & General/Misc	3030	5YR Life - Intangibles	38053644	C1PPFI7080	Legal eBilling Project Integration	11	12,309.80	10,258.15	2,051.65	205.17
Administrative & General/Misc	3030	5YR Life - Intangibles	38053640	C1PPFI7080	Legal eBilling Project Integration	11	17,233.76	14,361.49	2,872.27	287.23
Administrative & General/Misc	3030	5YR Life - Intangibles	35321062	C1PPFI7024	SCMS WebTop Upgrade Project	11	13,398.38	11,165.33	2,233.05	223.31
Administrative & General/Misc	3030	5YR Life - Intangibles	35321296	C1PPNOV1J3	Project Novo - Legacy - TSWMS	11	5,923.57	4,936.32	987.25	98.73
Administrative & General/Misc	3030	5YR Life - Intangibles	37182377	C1PCFIAG07	APPLICATIONS GROWTH INITIATIVES	11	148.94	124.09	24.85	2.49
Administrative & General/Misc	3030	5YR Life - Intangibles	37975429	C1PPFIB038	Oracle Partitioning & RAC Software	11	47,606.57	39,672.12	7,934.45	793.45
Administrative & General/Misc	3030	5YR Life - Intangibles	35320611	C1PPFI5290	Domestic Utility Enhancements	11	40,744.94	33,954.09	6,790.85	679.09
Administrative & General/Misc	3030	5YR Life - Intangibles	38035004	C1PCFIAG11	APPLICATIONS GROWTH INITIATIVES	11	209.38	174.50	34.88	3.49
Administrative & General/Misc	3030	5YR Life - Intangibles	37680148	C1PPNOV1GG	Project Novo - Legacy - SC Systems	11	22,095.14	18,412.59	3,682.55	368.26
Administrative & General/Misc	3030	5YR Life - Intangibles	37680152	C1PPNOV1GG	Project Novo - Legacy - SC Systems	11	22,095.13	18,412.58	3,682.55	368.26
Administrative & General/Misc	3030	5YR Life - Intangibles	35318554	C1PPNOV10E	Project Novo Allocations Trng-EOL	11	1,222.00	1,018.35	203.65	20.37
Administrative & General/Misc	3030	5YR Life - Intangibles	35320727	C1PPFI7142	ProxiX Replacement for Geostan	11	30,876.98	25,730.83	5,146.15	514.62
Administrative & General/Misc	3030	5YR Life - Intangibles	39156139	C1PPFI2014	Decommission FDW and Ancillary Apps	12	212.99	173.95	39.04	3.55
Administrative & General/Misc	3030	5YR Life - Intangibles	35737147	C1PPFI5254	AP & Treasury Enhancements - 2007	12	38,026.32	31,029.16	6,997.16	636.10
Administrative & General/Misc	3030	5YR Life - Intangibles	35737223	C1PPFI5288	Cost Rpt&Analysis/Int Rpt Enh-2007	12	22,774.32	18,599.09	4,175.23	379.57
Administrative & General/Misc	3030	5YR Life - Intangibles	35737274	C1PPFI5313	AAR Enhancements - 2007	12	19,614.31	16,018.35	3,595.96	326.90
Administrative & General/Misc	3030	5YR Life - Intangibles	35736848	C1PPFI7216	Group1 Postal Service Compliance	12	61,259.15	50,028.31	11,230.84	1,020.98
Administrative & General/Misc	3030	5YR Life - Intangibles	35737065	C1PPFS7213	BW Automation of Data Validation	12	36,860.18	30,102.49	6,757.69	614.33
Administrative & General/Misc	3030	5YR Life - Intangibles	35737241	C1PPFI5269	EPM ALLOCATION ENHN - 2007	12	22,339.68	18,244.10	4,095.58	372.32
Administrative & General/Misc	3030	5YR Life - Intangibles	35737047	C1PPFS2012	Strategy-FinSys Upgrd/Oracle Fusion	12	51,216.70	41,826.93	9,389.77	853.61
Administrative & General/Misc	3030	5YR Life - Intangibles	35737162	C1PPFI2013	Upgrd Cognos Platform Fin Rpt 2007	12	29,551.05	24,133.38	5,417.67	492.51
Administrative & General/Misc	3030	5YR Life - Intangibles	35737232	C1PPFI5252	AP & Treasury Enhancements - 2006	12	24,813.17	20,264.06	4,549.11	413.55
Administrative & General/Misc	3030	5YR Life - Intangibles	35738870	C1PPCRAENS	Cost Reporting & Analysis - ENS	12	13,860.18	11,319.12	2,541.06	231.00
Administrative & General/Misc	3030	5YR Life - Intangibles	36978372	C1PPFI5257	POWERPLANT ENHANCEMENTS - 2006	14	11,222.43	8,790.88	2,431.55	187.04
Administrative & General/Misc	3030	5YR Life - Intangibles	36978432	C1PPFI2009	Implement eSettlement (Xign)	14	35,184.01	27,560.80	7,623.21	586.40
Administrative & General/Misc	3030	5YR Life - Intangibles	37082289	C1PPFSCSTR1	Diversity Tier 1 Reporting	14	4,171.81	3,267.91	903.90	69.53
Administrative & General/Misc	3030	5YR Life - Intangibles	37433219	C1PPFIB111	Optivity Telephony Manager	14	27,680.49	21,683.00	5,997.49	461.34
Administrative & General/Misc	3030	5YR Life - Intangibles	37433085	C1PPFI7225	RLS WebTop Enhancements	14	2,670.79	2,092.09	578.70	44.51
Administrative & General/Misc	3030	5YR Life - Intangibles	36978224	C1PPFI5255	POWERPLANT ENHANCEMENTS - 2005	14	27,394.66	21,459.18	5,935.48	456.57
Administrative & General/Misc	3030	5YR Life - Intangibles	36978501	C1PPFS7224	(Gentran) Elctm Data Intfc Rpl-add	14	45,946.68	35,991.60	9,955.08	765.77
Administrative & General/Misc	3030	5YR Life - Intangibles	36978525	C1PPFI5266	Allocation Reengineering - 2005	14	40,329.22	31,591.20	8,738.02	672.15
Administrative & General/Misc	3030	5YR Life - Intangibles	37016746	C1PPFIB114	TIMS VB6 to VB.NET Conversion	14	11,893.23	9,316.34	2,576.89	198.22
Administrative & General/Misc	3030	5YR Life - Intangibles	37226853	C1PPFIB003	DNS High Availability	14	943.28	738.85	204.43	15.72
Administrative & General/Misc	3030	5YR Life - Intangibles	36932143	C1PPNOV1TR	Project Novo R1 - Legacy Apps	14	8,906.43	6,976.68	1,929.75	148.44
Administrative & General/Misc	3030	5YR Life - Intangibles	37197466	C1PCFI6124	TRAQS/CYNDRUS FLEET	14	24,193.65	18,951.72	5,241.93	403.22
Administrative & General/Misc	3030	5YR Life - Intangibles	37228282	C1PCFI1100	KNOWLEDGE MANAGEMENT	14	5,346.07	4,187.70	1,158.37	89.10
Administrative & General/Misc	3030	5YR Life - Intangibles	36932104	C1PPFI7034	Cyndrus:Fleet Implementation	14	32,879.66	25,755.72	7,123.94	547.99
Administrative & General/Misc	3030	5YR Life - Intangibles	36953517	C1PPFI7090	IT Scoping and Feasibility	14	50,612.29	39,646.33	10,965.96	843.53
Administrative & General/Misc	3030	5YR Life - Intangibles	37197517	C1PPFIB086	Power Port Domain Collapse/NT 4.0	14	6,208.40	4,863.22	1,345.18	103.47
Administrative & General/Misc	3030	5YR Life - Intangibles	37226905	C1PCFI5380	SECRETARIAT IMPLEMENTATION	14	11,503.36	9,010.93	2,492.43	191.72
Administrative & General/Misc	3030	5YR Life - Intangibles	37325028	C1PPFI5283	PS GL Enhancements - 2007	14	15,745.04	12,333.64	3,411.40	262.41
Administrative & General/Misc	3030	5YR Life - Intangibles	37975678	C1PPFI7140	CDSP Portal Integrations	14	9,780.82	7,661.62	2,119.20	163.01
Administrative & General/Misc	3030	5YR Life - Intangibles	36932192	C1PPFI7084	National Accounts-Web Acct Info	14	37,134.65	29,088.77	8,045.88	618.91
Administrative & General/Misc	3030	5YR Life - Intangibles	36978342	C1PPFI5282	PS GL Enhancements - 2006	14	26,936.98	21,100.65	5,836.33	448.95
Administrative & General/Misc	3030	5YR Life - Intangibles	36978402	C1PPFI5267	EPM ALLOCATION ENHN - 2006	14	15,657.30	12,264.88	3,392.42	260.95
Administrative & General/Misc	3030	5YR Life - Intangibles	36978597	C1PPFI2008	PS Inter-Unit Functionality Project	14	15,492.69	12,135.89	3,356.80	258.21
Administrative & General/Misc	3030	5YR Life - Intangibles	37307482	C1PCMTR6S1	METER REV. PROT. DATA ACQUISITION	14	2,744.20	2,149.64	594.56	45.73
Administrative & General/Misc	3030	5YR Life - Intangibles	37325094	C1PPFIB085	Oracle Name Server	14	852.37	667.70	184.67	14.20
Administrative & General/Misc	3030	5YR Life - Intangibles	443884	C1PCFBSCP2	EPM BALANCED SCORECARD - PHASE 2	14	154,825.80	140,802.89	14,022.91	1,078.68
Administrative & General/Misc	3030	5YR Life - Intangibles	37016637	C1PPFI023	Enterprise Data Warehousing Terada	14	20,497.13	16,056.13	4,441.00	341.61
Administrative & General/Misc	3030	5YR Life - Intangibles	37978602	C1PPFI7030	RLS Upgrade to WebTop	14	64,857.50	50,805.08	14,052.42	1,080.95
Administrative & General/Misc	3030	5YR Life - Intangibles	36931828	C1PPFIPPSA	Passport Spend Analysis	14	41,321.20	32,368.29	8,952.91	688.68
Administrative & General/Misc	3030	5YR Life - Intangibles	36980174	C1PPFIB077	Citrix System Upgrades	14	56,757.97	44,460.42	12,297.55	945.96
Administrative & General/Misc	3030	5YR Life - Intangibles	37587219	C1PCF99062	IMPACT 2 - IMPACT WRAPUP	15	29,197.79	22,384.98	6,812.81	486.63
Administrative & General/Misc	3030	5YR Life - Intangibles	37653368	C1PCFI1020	PEOPLESOFT BUDGETS '99	15	4,382.60	3,359.97	1,022.63	73.04
Administrative & General/Misc	3030	5YR Life - Intangibles	37680213	C1PCFI1440	PEOPLESOFT TREASURY SYSTEM	15	6,162.38	4,724.51	1,437.87	102.70
Administrative & General/Misc	3030	5YR Life - Intangibles	37688721	C1PCFI2260	DATA EXTRACTION TOOLS FOR DATA WHESE	15	10,552.28	8,090.03	2,462.25	175.87
Administrative & General/Misc	3030	5YR Life - Intangibles	37728126	C1PPFI5251	AP & Treasury Enhancements - 2005	15	9,163.11	7,025.10	2,138.01	152.71
Administrative & General/Misc	3030	5YR Life - Intangibles	37587267	C1PCFI5390	AP/TR ENHANCEMENTS REL 3.0	15	173.39	132.94	40.45	2.89
Administrative & General/Misc	3030	5YR Life - Intangibles	37635383	C1PCFI5700	DESKTOP SOFTWARE ACQUISITION & LIC	15	21,106.44	16,181.59	4,924.85	351.77
Administrative & General/Misc	3030	5YR Life - Intangibles	37646689	C1PPFI7051	RLS Upgrade	15	26,123.92	20,028.39	6,095.53	435.39

Administrative & General/Misc	3030	5YR Life - Intangibles	37653454	C1PCFI0009	PURCHASE NEW FILENET SYSTEM	15	4,118.42	3,157.44	960.98	68.64
Administrative & General/Misc	3030	5YR Life - Intangibles	37728154	C1PCFI3600	EMS INFRASTRUCTURE	15	23,518.62	18,030.97	5,487.65	391.97
Administrative & General/Misc	3030	5YR Life - Intangibles	37731619	C1PCFI3712	AP ENHANCEMENTS	15	15,869.57	12,166.64	3,702.93	264.49
Administrative & General/Misc	3030	5YR Life - Intangibles	37758349	C1PCFI3802	ISMC INTEGRATED SVCS MGT CENTER	15	44,197.23	33,884.52	10,312.71	736.62
Administrative & General/Misc	3030	5YR Life - Intangibles	37531414	C1PPPT07A	Process Planning & Tool Enhancement	15	38,428.19	29,461.62	8,966.57	640.47
Administrative & General/Misc	3030	5YR Life - Intangibles	37587353	C1PCF99012	IMPACT - ESI	15	35,071.51	26,888.16	8,183.35	584.52
Administrative & General/Misc	3030	5YR Life - Intangibles	37587422	C1PPF27051	RLS Search Engine	15	37,192.47	28,514.22	8,678.25	619.87
Administrative & General/Misc	3030	5YR Life - Intangibles	37653478	C1PCFI1260	WASTE TRACKING SYSTEM	15	2,240.32	1,717.63	522.69	37.33
Administrative & General/Misc	3030	5YR Life - Intangibles	37680204	C1PCFI1420	PEOPLESFT FINANCIALS 7.5 UPGRADE	15	10,724.56	8,222.13	2,502.43	178.74
Administrative & General/Misc	3030	5YR Life - Intangibles	37680222	C1PCFIDC80	ORACLE 8I UPGRADE - YR	15	2,140.71	1,641.26	499.45	35.67
Administrative & General/Misc	3030	5YR Life - Intangibles	37698273	C1PCFI3580	UNIX SERVER MANAGEMENT	15	5,255.00	4,028.81	1,226.19	87.58
Administrative & General/Misc	3030	5YR Life - Intangibles	37698282	C1PCFI3585	ORACLE/SYBASE DATABASE MANAGEMENT	15	5,077.34	3,892.59	1,184.75	84.62
Administrative & General/Misc	3030	5YR Life - Intangibles	37587133	C1PPFIB079	DNS Migration to Microsoft Environ	15	31,992.68	24,527.67	7,465.01	533.21
Administrative & General/Misc	3030	5YR Life - Intangibles	37602275	C1PCF99124	WEB TRAINING REGISTRATION SYSTEM	15	242.98	186.30	56.68	4.05
Administrative & General/Misc	3030	5YR Life - Intangibles	37607151	C1PCFCQCDM	BMC CHANGEDATAMOVER SOFTWARE	15	5,269.22	4,039.72	1,229.50	87.82
Administrative & General/Misc	3030	5YR Life - Intangibles	37653390	C1PCFI1210	WAREHOUSE ORACLE CONVERSION	15	995.04	762.85	232.19	16.58
Administrative & General/Misc	3030	5YR Life - Intangibles	37731728	C1PPFI5291	ISB Journal Enhancement	15	4,862.07	3,727.58	1,134.49	81.03
Administrative & General/Misc	3030	5YR Life - Intangibles	37647390	C1PPFI1710	WebTap Enhancements - Entergy Train	15	28,118.22	21,557.33	6,560.89	468.63
Administrative & General/Misc	3030	5YR Life - Intangibles	37688712	C1PCFI1840	PROJ COSTING/ASSET MGMT ENHANCEMENT	15	10,631.85	8,151.12	2,480.73	177.19
Administrative & General/Misc	3030	5YR Life - Intangibles	37689896	C1PCFI3455	DATA ARCHITECTURE METADATA MANAGEME	15	6,705.48	5,140.91	1,564.57	111.75
Administrative & General/Misc	3030	5YR Life - Intangibles	37698264	C1PCFI3590	NT SERVER MANAGEMENT	15	7,456.53	5,716.68	1,739.85	124.27
Administrative & General/Misc	3030	5YR Life - Intangibles	37635472	C1PPFI5305	ERICA Enhancements	15	10,432.39	7,998.14	2,434.25	173.87
Administrative & General/Misc	3030	5YR Life - Intangibles	37698255	C1PCFI3595	NETVIEW INTEGRATION	15	19,797.74	15,178.23	4,619.51	329.96
Administrative & General/Misc	3030	5YR Life - Intangibles	37587383	C1PCF99060	IMPACT 2 - PROFITABILITY	15	1,215.68	931.97	283.71	20.26
Administrative & General/Misc	3030	5YR Life - Intangibles	37602333	C1PCF99118	IMPACT 2-NFOM CAPITAL MIGRATION	15	3,635.66	2,787.33	848.33	60.59
Administrative & General/Misc	3030	5YR Life - Intangibles	37688615	C1PCFI1644	RETAIL REPORTING INITIATIVE- MDR IM	15	9,579.65	7,344.36	2,235.29	159.66
Administrative & General/Misc	3030	5YR Life - Intangibles	37735140	C1PCFI3773	PEOPLESFT 8.0 UPGRADE	15	31,086.64	23,833.06	7,253.58	518.11
Administrative & General/Misc	3030	5YR Life - Intangibles	37531426	C1PPFI2006	Legacy Application Decommissioning	15	716.80	549.57	167.23	11.94
Administrative & General/Misc	3030	5YR Life - Intangibles	37587240	C1PCF99064	IMPACT 2-PRE-PROCESSOR-RECAST ENHAN	15	502.01	384.90	117.11	8.36
Administrative & General/Misc	3030	5YR Life - Intangibles	37653487	C1PCFI0008	OIS DISPATCH CURVE	15	1,834.35	1,406.30	428.05	30.57
Administrative & General/Misc	3030	5YR Life - Intangibles	37680168	C1PCFI1270	CONSOLIDATED OUTAGE SYSTEM	15	5,314.39	4,074.34	1,240.05	88.57
Administrative & General/Misc	3030	5YR Life - Intangibles	37688600	C1PCFI2725	PROJECT COSTING/ASSET MGMT ENHANCEM	15	20,345.76	15,598.43	4,747.33	339.09
Administrative & General/Misc	3030	5YR Life - Intangibles	37688737	C1PCFISQLU	SQL UPGRADE	15	5,745.86	4,405.15	1,340.71	95.76
Administrative & General/Misc	3030	5YR Life - Intangibles	37698197	C1PCFI3565	ESM PROGRAM MANAGEMENT	15	62,764.84	48,119.68	14,645.16	1,046.08
Administrative & General/Misc	3030	5YR Life - Intangibles	37698291	C1PCFI3575	SQL SERVER DATABASE MANAGEMENT	15	1,473.76	1,129.85	343.91	24.56
Administrative & General/Misc	3030	5YR Life - Intangibles	38291535	C1PCFIRISK	CORPORATE MARKET RISK MANAGEMENT PR	16	5,176.94	3,882.67	1,294.27	86.29
Administrative & General/Misc	3030	5YR Life - Intangibles	38290342	C1PCRMCTR	RISK MGMT - RISK INFORMATION SYSTEM	16	2,613.41	1,960.09	653.32	43.56
Administrative & General/Misc	3030	5YR Life - Intangibles	37998650	C1PPFI7060	Corporate Web Development Project	16	61,472.12	46,104.10	15,368.02	1,024.54
Administrative & General/Misc	3030	5YR Life - Intangibles	38047244	C1PPFI7108	SalesPage 2007 Enhancements	16	7,370.02	5,527.50	1,842.52	122.84
Administrative & General/Misc	3030	5YR Life - Intangibles	38174702	C1PCFOSPF1	OPEN SHORTEST PATH FIRST (OSPF)	16	5,838.01	4,378.50	1,459.51	97.30
Administrative & General/Misc	3030	5YR Life - Intangibles	37998666	C1PPFI2213	Cost Reporting Teradata Pilot 2007	16	21,219.34	15,914.52	5,304.82	353.66
Administrative & General/Misc	3030	5YR Life - Intangibles	38053645	C1PPFI7083	RTPS Enhm to accept APS Payments	16	28,663.57	21,497.70	7,165.87	477.73
Administrative & General/Misc	3030	5YR Life - Intangibles	38742635	C1PPFIB092	Tivoli Refresh & Asset Management	17	283,088.89	208,856.65	74,232.24	4,639.51
Administrative & General/Misc	3030	5YR Life - Intangibles	451084	C1PCFBSCDB	EPM BALANCED SCORECARD - DASHBOARD	18	23,093.21	20,211.1	2,874.10	169.07
Administrative & General/Misc	3030	5YR Life - Intangibles	39000000	C1PPFIB103	LAN/WAN Network QOS Implementation	18	14,441.87	10,350.06	4,091.81	240.70
Administrative & General/Misc	3030	5YR Life - Intangibles	38961151	C1PPFIB078	Dial-Up RAS Replacement	18	23,719.18	16,998.76	6,720.42	395.32
Administrative & General/Misc	3030	5YR Life - Intangibles	39156163	C1PPFI5308	ERICA Enhancements - 2007	18	1,293.80	927.20	366.60	21.57
Administrative & General/Misc	3030	5YR Life - Intangibles	37226792	C1PPFI2015	Change Mjr Corp Bank Partner in PS	19	0.43	0.34	0.09	-
Administrative & General/Misc	3030	5YR Life - Intangibles	40954995	C1PPFI8313	AAR Enhancements - 2008	22	26,411.43	17,167.41	9,244.02	440.19
Administrative & General/Misc	3030	5YR Life - Intangibles	41034954	C1PPFI8222	PS (UPK)User Productivity Kit	22	65,687.88	42,697.19	22,990.69	1,094.80
Administrative & General/Misc	3030	5YR Life - Intangibles	40897214	C1PPFL7226	Account Setup Validation	22	15,299.75	9,944.34	5,355.41	255.02
Administrative & General/Misc	3030	5YR Life - Intangibles	40954853	C1PPFI8283	PS GL Enhancements - 2008	22	32,936.75	21,600.64	11,336.11	539.82
Administrative & General/Misc	3030	5YR Life - Intangibles	40954886	C1PPFI8268	EPM ALLOCATION ENHN - 2008	22	19,771.49	12,965.50	6,805.99	324.10
Administrative & General/Misc	3030	5YR Life - Intangibles	40897186	C1PPFI8003	Upgrd COGNOS Platfrm_FIN Rpt 2008	22	67,295.17	43,741.89	23,553.28	1,121.59
Administrative & General/Misc	3030	5YR Life - Intangibles	40838885	C1PPFI8220	T3-Tax Tech Prgm 2008 - Phase I	22	395,109.36	256,777.43	138,331.93	6,587.24
Administrative & General/Misc	3030	5YR Life - Intangibles	40897134	C1PPFI8254	AP & Treasury Enhancements - 2008	22	62,269.35	40,837.28	21,432.07	1,020.58
Administrative & General/Misc	3030	5YR Life - Intangibles	40838987	C1PPFI8696	SABRIX/Corp Tax Enhancements - 2008	22	45,466.67	29,553.19	15,913.48	757.79
Administrative & General/Misc	3030	5YR Life - Intangibles	40897168	C1PPFI5258	POWERPLANT ENHANC - 2007 & 2008	22	16,464.34	10,796.76	5,667.58	269.89
Administrative & General/Misc	3030	5YR Life - Intangibles	41031885	C1PPFI8219	SABRIX 5.0 Upgrade 2008	22	8,940.52	5,867.28	3,073.24	146.35
Administrative & General/Misc	3030	5YR Life - Intangibles	41654894	C1PPFI10010	Legal Services Portal Enhancements	23	10,048.48	6,364.03	3,684.45	167.47
Administrative & General/Misc	3030	5YR Life - Intangibles	41658066	C1PPFIB132	Ent Intl Dvlpmt Wrkbnch (ECLIPSE)	23	6,999.94	4,433.31	2,566.63	116.66
Administrative & General/Misc	3030	5YR Life - Intangibles	41654079	C1PPFI5343	Implement IQ Navigator for ESM	23	82,141.84	52,023.14	30,118.70	1,369.03
Administrative & General/Misc	3030	5YR Life - Intangibles	41167726	C1PPFA7226	ACSS: Agent Care System (ACS)	23	632,507.92	400,588.39	231,919.53	10,541.80
Administrative & General/Misc	3030	5YR Life - Intangibles	41655549	C1PPFIA155	Microsoft APM (Appl Portfolio Mgr)	23	25,354.26	16,057.66	9,296.60	422.57
Administrative & General/Misc	3030	5YR Life - Intangibles	41656506	C1PPFIB134	Design & Deploy NAS Infrastructure	23	342.48	216.97	125.51	5.70
Administrative & General/Misc	3030	5YR Life - Intangibles	41657906	C1PPFIB128	Enhanced Spam Control	23	28,178.53	17,846.34	10,332.19	469.64
Administrative & General/Misc	3030	5YR Life - Intangibles	41167742	C1PPFR7226	ACS/WSS Integrated Services	23	185,938.46	117,766.51	68,171.95	3,098.72
Administrative & General/Misc	3030	5YR Life - Intangibles	41335335	C1PPFIB124	Asset Management	23	106,537.89	67,557.54	38,980.35	1,771.83
Administrative & General/Misc	3030	5YR Life - Intangibles	41167647	C1PPFI8288	Cost Rpt&Analysis/Int Rpt Enh-2008	23	41,906.05	26,540.48	15,365.57	698.43

Administrative & General/Misc	3030	5YR Life - Intangibles	41335226	C1PPFIB118	Wintel SW Refresh & Longhorn Cert	23	49,955.14	31,638.27	18,316.87	832.58
Administrative & General/Misc	3030	5YR Life - Intangibles	41660795	C1PPFIB116	Vista Certification & Deployment-PC	23	59,740.56	37,836.37	21,904.19	995.64
Administrative & General/Misc	3030	5YR Life - Intangibles	42540504	C1PPFI5307	Compliance Software System - 2007	23	478,990.01	302,837.06	176,152.95	8,006.95
Administrative & General/Misc	3030	5YR Life - Intangibles	41204603	C1PPFI8213	PS Strategy - Budget to EPM 2008	23	13,511.57	8,557.28	4,954.29	225.19
Administrative & General/Misc	3030	5YR Life - Intangibles	42053575	C1PPFISC12	SC Spend Analysis Ph3-RptAutomation	24	146,083.11	90,133.08	55,950.03	2,432.61
Administrative & General/Misc	41786381	C1PPHHQ502	41786381	C1PPHHQ502	Best Value Software and Consulting	24	18,593.73	11,466.15	7,127.58	309.90
Administrative & General/Misc	42052435	C1PPFI8003	42052435	C1PPFI8003	Upgrd COGNOS Platfrm_FIN Rpt 2008	24	512.33	315.98	196.35	8.54
Administrative & General/Misc	42543472	C1PPFI7235	42543472	C1PPFI7235	2008 SalesPage Capital Enhm	25	10,912.17	6,547.32	4,364.85	181.87
Administrative & General/Misc	42478007	C1PPFIB129	42478007	C1PPFIB129	Laptop Data Encryption	25	83,204.64	49,922.76	33,281.88	1,386.74
Administrative & General/Misc	42477989	C1PPFIB171	42477989	C1PPFIB171	BMC Software Purchase 2008	25	142,963.29	85,777.92	57,185.37	2,382.72
Administrative & General/Misc	42540577	C1PPFIA154	42540577	C1PPFIA154	COGNOS Licenses - 2008	25	22,116.11	13,269.60	8,846.51	368.60
Administrative & General/Misc	44963131	C1PPFI8212	44963131	C1PPFI8212	FINANCE Accounting Controls	26	5,232.02	3,052.51	2,179.51	87.18
Administrative & General/Misc	42703666	C1PPFIB129	42703666	C1PPFIB129	Laptop Data Encryption	26	(24.77)	(14.40)	(10.37)	(0.42)
Administrative & General/Misc	42763968	C1PPPROJMA	42763968	C1PPPROJMA	SC Project Management Office	26	6,664.12	3,887.45	2,776.67	111.07
Administrative & General/Misc	40955004	C1PPECIT08	40955004	C1PPECIT08	ECI Tracker Enhancements 2008	28	7,554.82	4,488.96	3,065.86	113.55
Administrative & General/Misc	44045795	C1PPFI10	44045795	C1PPFI10	Passport Technical Upgrade	29	423,032.89	225,617.60	197,415.29	7,050.55
Administrative & General/Misc	44045694	C1PPFIB156	44045694	C1PPFIB156	Secretariat Application Upgrade	29	8,791.88	4,688.96	4,102.92	146.53
Administrative & General/Misc	44045831	C1PPFISC15	44045831	C1PPFISC15	Supply Chain Scorecard Phase 2	29	53,991.80	28,790.34	25,201.46	900.05
Administrative & General/Misc	44614150	C1PPFI8313	44614150	C1PPFI8313	AAR Enhancements - 2008	31	(41.17)	(20.62)	(20.55)	(0.68)
Administrative & General/Misc	41167754	C1PPFIB131	41167754	C1PPFIB131	Ent Portal Stfw Upg (WebLogic Upgr)	31	62,109.96	35,338.71	26,771.25	892.37
Administrative & General/Misc	47789244	C1PPFIB145	47789244	C1PPFIB145	SOA Governance and Transformation	31	22,541.76	11,280.51	11,261.25	375.37
Administrative & General/Misc	44897744	C1PCFI3906	44897744	C1PCFI3906	PRE-PROCESSOR ENHN. REL.2	32	(1,409.22)	(681.19)	(238.03)	(23.49)
Administrative & General/Misc	44897800	C1PCFI3776	44897800	C1PCFI3776	TCM & IMPACT - 2001 REPORT ENHN REL	32	(848.52)	(410.06)	(438.46)	(14.14)
Administrative & General/Misc	44897806	C1PCFIADSU	44897806	C1PCFIADSU	ADSM UPGRADE	32	(688.82)	(332.92)	(355.90)	(11.48)
Administrative & General/Misc	44897794	C1PCFI4015	44897794	C1PCFI4015	WEB ENABLEMENT-PHASE 2	32	(1,334.68)	(645.09)	(689.59)	(22.25)
Administrative & General/Misc	44897753	C1PCFBSCP2	44897753	C1PCFBSCP2	EPM BALANCED SCORECARD - PHASE 2	32	(152.39)	(73.66)	(78.73)	(2.54)
Administrative & General/Misc	44897827	C1PCFIEACC	44897827	C1PCFIEACC	ACCORD BRIDGE UPGRADE-VIDEO CONF SY	32	(2.02)	(0.94)	(1.08)	(0.04)
Administrative & General/Misc	45297294	C1PPFIB129	45297294	C1PPFIB129	Laptop Data Encryption	33	56.90	26.60	30.30	0.95
Administrative & General/Misc	45466405	C1PPFI8206	45466405	C1PPFI8206	ECART Enhancement 2008	34	16,133.41	7,260.03	8,873.38	268.89
Administrative & General/Misc	48408181	C1PPFIB147	48408181	C1PPFIB147	Windows Mobile Software Implem	34	11,868.56	5,340.99	6,527.57	197.80
Administrative & General/Misc	45466482	C1PPFI8258	45466482	C1PPFI8258	POWERPLANT ENHANCEMNTS-2008 & 2009	34	7,468.67	3,360.96	4,107.71	124.48
Administrative & General/Misc	45579362	C1PPFI8214	45579362	C1PPFI8214	Powerplant Upgrade V10 2008	34	72,069.83	32,431.38	39,638.45	1,201.16
Administrative & General/Misc	46867253	C1PPFISC14	46867253	C1PPFISC14	Transformer Bar Code Sys (XBS) Enhm	38	110,513.08	42,363.34	68,149.74	1,841.89
Administrative & General/Misc	48093105	C1PPFI3001	48093105	C1PPFI3001	Regulatory Reporting Enhancements	40	1,367,073.39	478,498.08	888,575.31	22,783.98
Administrative & General/Misc	50584355	C1PPFS1100	50584355	C1PPFS1100	UII RegSmart Software System	47	18,727.12	4,609.00	14,118.12	306.92
Administrative & General/Misc	54259575	C1PPFIB271	54259575	C1PPFIB271	IBM Software License Procurement	57	103,335.32	8,496.46	94,838.86	1,693.55
Administrative & General/Misc	53299357	C1PPFIB271	53299357	C1PPFIB271	IBM Software License Procurement	57	-	-	-	-
Administrative & General/Misc	53310037	C1PPSF0801	53310037	C1PPSF0801	Safety Information Mgmt System	57	57,281.43	4,709.81	52,571.62	938.78
Administrative & General/Misc	54864472	C1PPFI2163	54864472	C1PPFI2163	Treasury Enhancements 2012	60	70.19	-	70.19	-
Administrative & General/Misc	54862424	C1PP11EA01	54862424	C1PP11EA01	Mobile App-iPhones & Androids	60	20,694.98	-	20,694.98	-
Administrative & General/Misc	54918102	C6PPWIO014	54918102	C6PPWIO014	FOS-Lake Catherine Permit System	60	167,323.82	-	167,323.82	-
Administrative & General/Misc	367327	C6PCFA6063	367327	C6PCFA6063	BUSINESS WAREHOUSE 2002 - PHASE 3 E	67	1,303,334.94	825,445.49	477,889.45	7,240.75
Administrative & General/Misc	443877	C1PCFI6017	443877	C1PCFI6017	SYSTEM INTEGRAT ACTIV & DEV REGRESS	74	477,025.11	358,493.00	118,532.11	1,623.73
Administrative & General/Misc	71009	C6PCF37157	71009	C6PCF37157	FAIM IMPLEMENTATION	0	522,032.08	522,032.08	-	-
Administrative & General/Misc	71013	C6PCFA1840	71013	C6PCFA1840	PROJ COSTING/ASSET MGMT ENHANCEMENT	0	209,436.53	209,436.53	-	-
Administrative & General/Misc	365303	C6PCFA1581	365303	C6PCFA1581	DESIGN OPTIMIZATION PROJECT (DOT)	0	252,481.22	252,481.22	-	-
Administrative & General/Misc	430968	C6PCFA1420	430968	C6PCFA1420	PS FINANCIAL SYSTEMS UPGRADE	0	215,538.66	215,538.66	-	-
Administrative & General/Misc	71022	C6PCF99085	71022	C6PCF99085	CORP. INTELLIGENCE/AUDIT COMMITTEE-	0	1,068,634.09	1,068,634.09	-	-
Administrative & General/Misc	71026	C6PCFCSPEAR	71026	C6PCFCSPEAR	FUNCTIONAL UNBUILDING MODEL DEV. -	0	707,677.09	707,677.09	-	-
Administrative & General/Misc	365305	C6PCFA1640	365305	C6PCFA1640	MARKETING DATA WAREHOUSE	0	238,182.20	238,182.20	-	-
Administrative & General/Misc	71027	C6PCF99040	71027	C6PCF99040	IMPACT 2 - ARKANSAS	0	2,083,470.19	2,083,470.19	-	-
Administrative & General/Misc	71014	C6PCFA1330	71014	C6PCFA1330	DISCOVERY IMPLEMENTATION	0	557,412.70	557,412.70	-	-
Administrative & General/Misc	71020	C6PCFA3765	71020	C6PCFA3765	CAPABILITY MATURITY MODEL (CMM) LEV	0	1,075,576.95	1,075,576.95	-	-
Administrative & General/Misc	71029	C6PCFA4000	71029	C6PCFA4000	ENTERPRISE APPLICATION INTEGRATION	0	529,565.63	529,565.63	-	-
Administrative & General/Misc	71017	C6PCFA1790	71017	C6PCFA1790	AP ENHANCEMENTS	0	447,204.65	447,204.65	-	-
Administrative & General/Misc	71019	C6PCF99001	71019	C6PCF99001	IMPACT - ARK	0	2,095,743.00	2,095,743.00	-	-
Administrative & General/Misc	71021	C6PCFA3802	71021	C6PCFA3802	INTEGRATED SERVICES MGMNT CENTER (I	0	1,206,847.42	1,206,847.42	-	-
Administrative & General/Misc	365306	C6PCFA1691	365306	C6PCFA1691	MOBILE DATA TERMINAL LOW DENSITY	0	1,691,533.25	1,691,533.25	-	-
Administrative & General/Misc	365307	C6PCF99024	365307	C6PCF99024	BALANCED SCORECARD - ARK	0	1,254,865.44	1,254,865.44	-	-
Administrative & General/Misc	39614697	C1PPSC97PM	39614697	C1PPSC97PM	Electronic Invoice Project Mgmt	72	79,145.31	32,701.72	46,443.59	654.14
Administrative & General/Misc	37016703	C1PPFI006	37016703	C1PPFI006	Microsoft Product Lifecycle Refresh	74	44,487.16	17,424.23	27,062.93	370.73
Administrative & General/Misc	39929362	C1PPVENMAG	39929362	C1PPVENMAG	Vendor Management Process	78	812.37	296.22	516.15	6.70
Administrative & General/Misc	42766896	C1PPRCERFX	42766896	C1PPRCERFX	Electronic RFx System	79	21,265.65	7,442.88	13,822.77	177.21
Administrative & General/Misc	42479736	C1PPPRECHGM	42479736	C1PPPRECHGM	Project Management & Supervision	79	171,757.82	60,115.26	111,642.56	1,431.32
Administrative & General/Misc	39929313	C1PPSCOCRD	39929313	C1PPSCOCRD	Procurement Policy Scorecard Develop	80	39,782.08	13,592.40	26,189.68	331.52
Administrative & General/Misc	44963291	C1PPSC97E2	44963291	C1PPSC97E2	Supplier Master File Enhancements	85	6,434.23	1,930.32	4,503.91	53.62
Administrative & General/Misc	42540670	C1PPSC97E3	42540670	C1PPSC97E3	Supplier Pre-Qual Enhancements	85	8,230.32	2,469.18	5,761.14	68.58
Administrative & General/Misc	48092546	C1PPF17084	48092546	C1PPF17084	Litigation Management - Software	98	11,457.67	2,196.04	9,261.63	95.48

Administrative & General/Misc					74,868,306.94	70,153,306.07	4,715,000.87	231,137.93		
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	70382	C6PCFA2750	PEOPLESOFT HRMS UPGRADE TO VERSION	0	134,979.28	134,979.28	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	86049	C1PCHB3761	2001-02 BENEFITS SYSTEM ENHANCEMENT	0	35,900.56	35,900.56	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	442994	C1PCFI3781	PAYROLL ENHANCEMENTS - RELEASE 3	0	32,403.18	32,403.18	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	24831741	C1PPHR3775	HR Service Ctr IVR Replacement	0	80,085.19	80,085.19	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	27573677	C1PPNOV1CC	Project Novo - Legacy - HR	0	86,427.16	86,427.16	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	28588442	C1PPHR3773	PeopleSoft eRecruit Implement	0	419,403.56	419,403.56	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	37182393	C1PCFIAP09	HUMAN RESROUCES PROPOSAL INITIATIVES	0	435.75	435.75	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	443911	C1PCHR3769	SOCIAL SECURITY NUMBER CONVERSION	0	16,579.01	16,579.01	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	24379053	C1PCHR3768	PEOPLESOFT WORKFORCE MGMT TOOLS	0	7,146.33	7,146.33	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	71379	C6PCFA3761	2000-01 HR SERVICE CTR ENHANCEMENTS	0	39,985.48	39,985.48	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	319259	C6PCFA3722	PEOPLESOFT HRMS DB	0	207,694.47	207,694.47	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	443895	C1PCHS3763	2002 HR SERVICE CTR ENHANCEMENTS	0	56,892.96	56,892.96	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	14498602	C1PCFI5225	PAYROLL ENHANCEMENTS 2003	0	45,040.81	45,040.81	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	24332171	C1PCHR3770	HR BENEFITS PLAN CHANGES	0	109,612.42	109,612.42	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	65554	C6PCF78948	PAYROLL/HRMS/BENEFITS IMPLEMENTATIO	0	(37,705.92)	(37,705.92)	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	442983	C1PCHS3763	2002 HR SERVICE CTR ENHANCEMENTS	0	37,843.07	37,843.07	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	442998	C1PCHR3765	HR INTRANET ENHANCEMENTS 2003	0	6,319.22	6,319.22	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	24332128	C1PCHR3771	HR SUCCESSION PLANNING	0	149,490.31	149,490.31	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	24542970	C1PCFI3761	2000-01 HR SERVICE CENTER ENHANCEME	0	23,232.78	23,232.78	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	20604	C6PCF78948	PAYROLL/HRMS/BENEFITS IMPLEMENTATIO	0	8,061.73	8,061.73	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	313234	C6PCF78948	PAYROLL/HRMS/BENEFITS IMPLEMENTATIO	0	1,684,446.50	1,684,446.50	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	364518	C6PCFA1800	ESTER ENHANCEMENTS	0	43,796.01	43,796.01	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	18679388	C1PCFIAP09	HUMAN RESROUCES PROPOSAL INITIATIVES	0	11,835.39	11,835.39	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	28588459	C1PPHR3772	PeopleSoft ePerformance Implement	0	148,580.83	148,580.83	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	29302205	C1PPHR3776	HR&A Web Maint and Modification	0	117,661.95	117,661.95	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	365168	C6PCFJ2750	PEOPLESOFT HRMS UPGRADE TO VERSION	0	32.32	32.32	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	365372	C6PCFA3780	PAYROLL ENHANCEMENTS 2001	0	22,257.89	22,257.89	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	443906	C1PCFI3781	PAYROLL ENHANCEMENTS - RELEASE 3	0	48,918.50	48,918.50	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	20150005	C1PCHR3765	HR INTRANET ENHANCEMENTS 2003	0	18,231.14	18,231.14	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	351856	C1PCHB3761	2001-02 BENEFITS SYSTEM ENHANCEMENT	0	26,604.91	26,604.91	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	364907	C6PCFA2760	HR SERVICE CENTER ENHANCEMENTS	0	9,137.05	9,137.05	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	442999	C1PCHR3769	SOCIAL SECURITY NUMBER CONVERSION	0	10,865.84	10,865.84	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	443910	C1PCHR3765	HR INTRANET ENHANCEMENTS 2003	0	9,616.02	9,616.02	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	30254601	C1PPFI6242	Payroll Enhancements - 2006	0	97,842.95	97,842.95	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	24543647	C1PCFI3780	PAYROLL ENHANCEMENTS 2001	0	15,088.57	15,088.57	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	28588471	C1PPHR3780	PS ePerformance & Succ Plan Enh	0	79,434.76	79,434.76	-	-
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	34848242	C1PPHBTGCA	HR Benefits Tiger Team - Tech Cap	10	405,688.49	344,835.22	60,853.27	6,761.48
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	34590519	C1PPHR3778	HR Reporting Warehouse	10	81,031.83	68,877.03	12,154.80	1,350.53
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	39376253	C1PPHR3779	PeopleSoft eRecruit Enhancements	11	56,534.71	47,112.26	9,422.45	942.25
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	35737186	C1PPHR3792	Web Upgrades/Enhancements 2007	12	41,838.28	34,167.92	7,670.36	697.30
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	38761323	C1PPHR3787	Employee HR Portal - Three Clicks	12	159,813.88	130,514.66	29,299.22	2,663.56
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	35736970	C1PPHBTG07	Open Enrollment Enhancements - 2007	12	95,432.93	77,936.93	17,496.00	1,590.54
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	35737171	C1PPFI3832	ePerformance Enhancements - 2007	12	43,007.06	35,122.42	7,884.64	716.78
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	35737340	C1PPFI3834	PeopleSoft HRMS Upgrade - 2007	12	17,862.80	14,587.93	3,274.87	297.71
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	35736983	C1PPFI6243	Payroll Enhancements - 2007	12	89,999.42	73,499.51	16,499.91	1,499.99
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	35737390	C1PPHR3785	Comp-Diversity impact analysis	12	10,536.47	8,604.81	1,931.66	175.60
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	38761333	C1PPFI3841	ACS Interface Changes 2007	12	65,893.32	53,834.18	12,059.14	1,096.28
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	35737096	C1PPHR3791	HR Reporting Warehouse 2007	12	71,392.66	58,304.03	13,088.63	1,189.87
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	442979	C1PCHS3762	PS 8.0 UPGRADE - HRMS - SHARED APPLI	14	59,834.68	54,422.45	5,412.23	416.32
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	36932286	C1PPHR3781	PeopleSoft HRIS enhancements	14	22,958.52	17,984.13	4,974.39	382.64
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	37016683	C1PPFI020	Employee HR Portal - 3 Clicks	14	17,654.50	13,829.31	3,825.19	294.24
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	442977	C1PCHR3762	PS 8.0 UPGRADE - HRMS - HR APPLICAT	14	115,471.02	105,021.68	10,449.34	803.79
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	442978	C1PCHS3762	PS 8.0 UPGRADE - HRMS - SHARED APPLI	14	55,974.38	50,911.33	5,063.05	389.46
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	443885	C1PCHF3762	PS 8.0 UPGRADE - HRMS - FINANCE	14	144,131.44	131,045.70	13,085.74	1,006.59
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	36932211	C1PPHR3777	Savings Plan Interface Enhancements	14	70,452.01	55,187.40	15,264.61	1,174.20
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	36978622	C1PPFI5243	Payroll Enhancements - 2005 - Other	14	12,737.53	9,977.69	2,759.84	212.29
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	442976	C1PCHF3762	PS 8.0 UPGRADE - HRMS - FINANCE	14	95,676.41	86,990.13	8,686.28	668.17
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	37340620	C1PPHR3739	HR Rpt & Analysis 2007_Phase 2	14	612.23	479.56	132.67	10.20
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	443888	C1PCHS3762	PS 8.0 UPGRADE - HRMS - SHARED APPLI	14	88,980.21	80,931.71	8,048.50	619.11
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	37437348	C1PPFI5240	Payroll Enhancements - 2004	14	74,329.78	58,225.01	16,104.77	1,238.83
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	443887	C1PCHS3762	PS 8.0 UPGRADE - HRMS - SHARED APPLI	14	83,239.55	75,710.27	7,529.28	579.17
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	443886	C1PCHR3762	PS 8.0 UPGRADE - HRMS - HR APPLICAT	14	172,883.69	157,238.64	15,645.05	1,203.46
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	37325043	C1PPHR3788	eRecruit Enhancements 2007	14	7,705.18	6,035.74	1,669.44	128.42
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	37531496	C1PPHR3786	Comp System Ann Incent Improvements	15	195.93	150.22	45.71	3.26
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	40896994	C1PPFI8243	Payroll Enhancements - 2008	22	78,067.64	51,199.30	26,868.34	1,279.45
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	41658359	C1PPHR8881	ePerformance Enhancements 2008	23	529.46	335.31	194.15	8.82
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	41658173	C1PPHR8001	HR Workforce Management - 2008	23	7,502.00	4,751.23	2,750.77	125.03

Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	41658238	C1PPHR8003	eRecruit Enhancements 2008	23	6,293.38	3,985.82	2,307.56	104.89
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	41658719	C1PPHR8003	HR Benefits Enhanc 2008	23	24,338.98	15,414.70	8,924.28	405.65
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	41805779	C1PPHR8802	HR Cross Funct Transf Trk-Rpt 2008	24	7,587.87	4,679.18	2,908.69	126.47
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	41870179	C1PPHR8002	HR Recruiting Vndr Enhanc - 2008	24	946.67	583.85	362.82	15.78
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	41805785	C1PPHR8801	HR&A Web Modifications - 2008	24	7,492.71	4,620.56	2,872.15	124.88
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	41870175	C1PPHR3700	HR Program Manager Development	24	4,951.15	3,053.24	1,897.91	82.52
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	42479748	C1PPHR8180	HR Open Enrollment Enhancement 2008	25	60,632.43	36,379.44	24,252.99	1,010.54
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	13896295	C1PCHR3762	PS 8.0 UPGRADE - HRMS - HR APPLICAT	25	709.63	575.11	134.52	5.60
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	13896270	C1PCHF3762	PS 8.0 UPGRADE - HRMS - FINANCE	25	4,229.79	3,428.31	801.48	33.39
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	44046216	C1PPICS050	50/50 Inc Comp Calc Enhancement	26	9,870.93	5,758.06	4,112.87	164.52
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	44897821	C1PCHS3763	2002 HR SERVICE CTR ENHANCEMENTS	32	(4.02)	(2.01)	(2.01)	(0.07)
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	46866936	C1PPHR8PEN	Pension Interface Enhancement 2008	38	81,718.43	31,325.36	50,393.07	1,361.98
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	46866990	C1PPFI8836	HR Decom HRAR & HRAIR - 2008	38	21,489.27	8,237.54	13,251.73	358.16
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	47147053	C1PPFI8834	PS HCM Capacity Study	39	72,168.20	26,461.62	45,706.58	1,202.81
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	47494096	C1PPHR8041	HR Diagnostic - 2008	40	333,488.87	116,721.15	216,767.72	5,558.15
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	47934871	C1PPFI5207	Payroll Time & Labor - Phase I	40	2,183,341.19	764,880.89	1,418,460.30	36,370.78
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	53733487	C1PP1027HR	HR Phone Switch	57	21,234.63	1,746.58	19,488.05	348.00
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	54472869	C6PPFA8207	EAI Time & Labor	60	152,515.87	2,521.74	149,994.13	2,521.74
Administrative & General/Misc - Labor Related	3030	5YR Life - Intangibles	54472538	C1PPFIRGTL	Regulated Time-LBR & Absence Mgmt	60	2,590,255.28	38,154.28	2,552,101.00	38,154.28
Administrative & General/Misc - Labor Related	3030	10YR Life - Intangibles	71012	C6PCFA1720	HR SERVICE CENTER	0	371,035.58	371,035.58	-	-
Administrative & General/Misc - Labor Related							12,006,442.83	7,151,562.69	4,854,880.14	117,475.41
Customer Accounting	3030	5YR Life - Intangibles	67929	C6PCFA2701	PEOPLESFT AR/BILLING ENHANCEMENT	0	41,794.57	41,794.57	-	-
Customer Accounting	3030	5YR Life - Intangibles	71037	C6PCFI2308	SUMMARY BILLING - EAI	0	10,404.79	10,404.79	-	-
Customer Accounting	3030	5YR Life - Intangibles	71317	C6PCFX1630	REMITTANCE PROCESSING - EAI	0	5,863.92	5,863.92	-	-
Customer Accounting	3030	5YR Life - Intangibles	15593097	C1PCFI6123	CUSTOMER INVOICE MGMT (CIMS)	0	38,613.56	38,613.56	-	-
Customer Accounting	3030	5YR Life - Intangibles	69114	C6PCFA2306	SUMMARY BILLING	0	2,310.64	2,310.64	-	-
Customer Accounting	3030	5YR Life - Intangibles	35320968	C1PPFI7053	RPC - Payment Processing Archive	11	17,516.97	14,597.50	2,919.47	291.95
Customer Accounting	3030	5YR Life - Intangibles	37837521	C1PPFI5298	RPC Enhancements - 2007	12	285,358.60	233,914.77	51,443.83	4,676.71
Customer Accounting	3030	5YR Life - Intangibles	37043981	C1PPFI117J	CFS: Remittance Processing Centr DR	14	77,415.66	60,642.22	16,773.44	1,290.26
Customer Accounting	3030	5YR Life - Intangibles	37653429	C1PPFI2012	RPC Reconfig IT Buildout S/W Other	15	226,935.86	173,984.15	52,951.71	3,782.26
Customer Accounting	3030	5YR Life - Intangibles	40839003	C1PPFI8298	RPC Payment Processing Enhanc 2008	22	14,252.20	9,263.97	4,988.23	237.54
Customer Accounting	3030	5YR Life - Intangibles	42054032	C1PPFI7104	Web Self Serv-Bill Presentment ENT	24	492,352.25	303,617.19	188,735.06	8,205.87
Customer Accounting	3030	5YR Life - Intangibles	15589058	C1PCFINTPP	RPC, RTPS, TPPS PAYMENT PROC. INTER	88	746,749.94	385,322.77	361,427.17	4,154.34
Customer Accounting	3030	10YR Life - Intangibles	71010	C6PCF37154	FLEXIBLE BILLING	0	3,085,973.09	3,085,973.09	-	-
Customer Accounting							5,045,542.05	4,366,303.14	679,238.91	22,638.93
Customer CCS	3030	5YR Life - Intangibles	24825755	C1PCSI3734	BILLING EXPERT FOR DISTRIBUTION CCS	0	2.84	2.84	-	-
Customer CCS	3030	5YR Life - Intangibles	22095485	C1PPFI7023	CCS UPGRADE 4.71	0	894,085.15	894,085.15	-	-
Customer CCS	3030	5YR Life - Intangibles	24332186	C1PPFI7067	CCS Minor Enhancements 2005	0	172,119.06	172,119.06	-	-
Customer CCS	3030	5YR Life - Intangibles	29302141	C1PPFI7124	2006 CCS Minor Enhancements	0	139,599.63	139,599.63	-	-
Customer CCS	3030	5YR Life - Intangibles	21851681	C1PPFI7003	CCS Minor Enhancements - Misc.	0	223,219.37	223,219.37	-	-
Customer CCS	3030	5YR Life - Intangibles	24369242	C1PPFI7055	CCS Reg. Compliance Project ITO	0	80,485.51	80,485.51	-	-
Customer CCS	3030	5YR Life - Intangibles	24541233	C1PCFI3610	CUSTOMER CARE REPLACEMENT SYSTEM PR	0	(190,997.87)	(190,997.87)	-	-
Customer CCS	3030	5YR Life - Intangibles	26364897	C1PPFI7055	Reg&State Comm Driven Chgs to CCS	0	164,858.44	164,858.44	-	-
Customer CCS	3030	5YR Life - Intangibles	42543595	C1PPFI7067	CCS Minor Enhancements 2005	0	87.80	87.80	-	-
Customer CCS	3030	5YR Life - Intangibles	22860379	C1PPFI7081	CCS 4.71 TECHNICAL UPGRADE	0	979,185.69	979,185.69	-	-
Customer CCS	3030	5YR Life - Intangibles	23308039	C1PPFI7014	CCS - ARCHIVING SOLUTION	0	280,046.19	280,046.19	-	-
Customer CCS	3030	5YR Life - Intangibles	24828863	C1PPFI7068	ITO CCS Major Enhancements 2005	0	96,896.39	96,896.39	-	-
Customer CCS	3030	5YR Life - Intangibles	39237336	C1PPFI7008	ITO Testing CCS Minor Enhancements	0	17,550.00	17,550.00	-	-
Customer CCS	3030	5YR Life - Intangibles	15589037	C1PCFI6120	INTEGRATED TEST CAPITAL PROJ - CCS	0	113,761.96	113,761.96	-	-
Customer CCS	3030	5YR Life - Intangibles	18679619	C1PPFI7007	ITO Testing CCS Major Enhancements	0	414,954.94	414,954.94	-	-
Customer CCS	3030	5YR Life - Intangibles	18693204	C1PPFI7004	CCS Major Enhancements - Misc.	0	419,621.75	419,621.75	-	-
Customer CCS	3030	5YR Life - Intangibles	24829009	C1PPFI7082	CCS Upgrade Enhancements	0	82,751.40	82,751.40	-	-
Customer CCS	3030	5YR Life - Intangibles	23308043	C1PPFI7014	CCS - ARCHIVING SOLUTION	0	69,656.73	69,656.73	-	-
Customer CCS	3030	5YR Life - Intangibles	24828858	C1PPFI7068	ITO CCS Major Enhancements 2005	0	68,541.43	68,541.43	-	-
Customer CCS	3030	5YR Life - Intangibles	24829004	C1PPFI7082	CCS Upgrade Enhancements	0	194,214.83	194,214.83	-	-
Customer CCS	3030	5YR Life - Intangibles	21853770	C1PPFI7002	CCS Security Enhancement - PCI	0	140,818.80	140,818.80	-	-
Customer CCS	3030	5YR Life - Intangibles	24828899	C1PPFI7069	ITO CCS Minor Enhancements 2005	0	19,938.68	19,938.68	-	-
Customer CCS	3030	5YR Life - Intangibles	26377709	C1PPFI7005	CCS TX ITron, GL & Invoicing Update	0	147,493.30	147,493.30	-	-
Customer CCS	3030	5YR Life - Intangibles	28349065	C6PPFA7136	EAI ITO 2006 CCS Rates Reg Complian	0	717.02	717.02	-	-
Customer CCS	3030	5YR Life - Intangibles	28451518	C1PPFI7123	2006 CCS Major Enhancements	0	96,073.04	96,073.04	-	-
Customer CCS	3030	5YR Life - Intangibles	37426887	C1PPFB7226	ACSS CCS Archiving	11	127,125.26	105,937.71	21,187.55	2,118.76
Customer CCS	3030	5YR Life - Intangibles	35320700	C1PPFI7116	CCS-Cut-Off for NonPay & AutoFinal	11	32,745.14	27,287.59	5,457.55	545.76
Customer CCS	3030	5YR Life - Intangibles	35320459	C1PPFI7125	2006 CCS Enhm: ITO Major CCS Enhm	11	10,671.20	8,892.65	1,778.55	177.86
Customer CCS	3030	5YR Life - Intangibles	35320894	C1PPFI7126	2006 CCS Enhm: ITO Minor CCS Enhm	11	19,913.27	16,594.42	3,318.85	331.89
Customer CCS	3030	5YR Life - Intangibles	35320456	C1PPFI7125	2006 CCS Enhm: ITO Major CCS Enhm	11	44,984.68	37,487.23	7,497.45	749.75

Customer CCS	3030 5YR Life - Intangibles	37433225	C1PPFJ7226	MDT Validations in CCS	14	15,172.80	11,872.04	3,300.76	253.90
Customer CCS	3030 5YR Life - Intangibles	37258772	C1PPFI7014	CCS - ARCHIVING SOLUTION	14	282.23	221.06	61.17	4.70
Customer CCS	3030 5YR Life - Intangibles	36932177	C1PPFI7066	CCS Major Enhancements 2005	14	74,422.67	58,297.79	16,124.88	1,240.37
Customer CCS	3030 5YR Life - Intangibles	37433073	C1PPFC7226	CCS-Billing Programs Reengineering	14	215,088.61	168,486.40	46,602.21	3,584.78
Customer CCS	3030 5YR Life - Intangibles	37258769	C1PPFI7014	CCS - ARCHIVING SOLUTION	14	3.23	2.51	0.72	0.05
Customer CCS	3030 5YR Life - Intangibles	37587474	C1PCFI3713	CCS BILL DELIVERY	15	30,013.84	23,010.58	7,003.26	500.23
Customer CCS	3030 5YR Life - Intangibles	37728209	C1PCFI3610	CUSTOMER CARE REPLACEMENT SYSTEM PR	15	59.38	45.54	13.84	0.99
Customer CCS	3030 5YR Life - Intangibles	37680195	C1PPFI7082	CCS Upgrade Enhancements	15	336.60	258.06	78.54	5.61
Customer CCS	3030 5YR Life - Intangibles	37731646	C1PPFI7068	ITO CCS Major Enhancements 2005	15	411.39	315.42	95.97	6.85
Customer CCS	3030 5YR Life - Intangibles	37731655	C1PCFI3734	BILLING EXPERT FOR DISTRIBUTION CCS	15	7,993.04	6,128.03	1,865.01	133.21
Customer CCS	3030 5YR Life - Intangibles	38817627	C1PPFI7118	CCS-Delivery & Print Process ReEngr	18	25,789.94	18,482.75	7,307.19	429.84
Customer CCS	3030 5YR Life - Intangibles	41660728	C1PPFI7233	2008 CCS Enhancements	21	59,163.91	39,442.61	19,721.30	986.06
Customer CCS	3030 5YR Life - Intangibles	40545564	C6PPFA7238	2008 CCS Regulatory Compliance-EAI	21	190,912.71	127,275.20	63,637.51	3,181.88
Customer CCS	3030 5YR Life - Intangibles	41660912	C1PPFI7234	2008 Cust System Support Enhm	23	16,937.96	10,729.67	6,208.29	282.19
Customer CCS	3030 5YR Life - Intangibles	46535737	C6PPFA7276	2009 CCS Regulatory Compliance-EAI	35	432,547.94	187,437.38	245,110.56	7,209.13
Customer CCS	3030 5YR Life - Intangibles	48381674	C6PPFA7308	2010 CCS Regulatory Compliance-EAI	43	572,319.30	170,937.31	401,381.99	9,556.71
Customer CCS	3030 5YR Life - Intangibles	49559739	C6PPFA7308	2010 CCS Regulatory Compliance-EAI	47	6,780.05	920.99	5,859.06	127.37
Customer CCS	3030 5YR Life - Intangibles	52205195	C6PPFA7308	2010 CCS Regulatory Compliance-EAI	54	(30,876.00)	(3,104.77)	(27,771.23)	(523.99)
Customer CCS	3030 5YR Life - Intangibles	52506692	C6PPFA7335	2011 CCS Regulatory Compliance-EAI	55	304,282.33	28,837.92	275,444.41	5,100.82
Customer CCS	3030 5YR Life - Intangibles	53694827	C6PPFA7335	2011 CCS Regulatory Compliance-EAI	58	(12,987.72)	(655.52)	(12,332.20)	(218.35)
Customer CCS	3030 5YR Life - Intangibles	367162	C6PCFA6028	CCS DATA WAREHOUSE PILOT - EAI	61	1,229.27	823.97	405.30	6.76
Customer CCS	3030 5YR Life - Intangibles	367233	C6PCFA3610	CUSTOMER CARE REPLACEMENT SYSTEM	65	(28,423,230.88)	(18,300,619.75)	(10,122,611.13)	(158,165.85)
Customer CCS	3030 5YR Life - Intangibles	79245	C6PCFA3612	EDS OPERATOR COST- EAI - CCS	65	(1,138,511.84)	(736,146.17)	(402,365.67)	(6,286.97)
Customer CCS	3030 5YR Life - Intangibles	443217	C6PCFA3613	CCS SAP LICENSES - EAI	66	627,471.86	399,528.09	227,943.77	3,506.83
Customer CCS	3030 5YR Life - Intangibles	79428	C6PCFA3613	CCS SAP LICENSES - EAI	66	(627,471.86)	(399,528.12)	(227,943.74)	(3,506.83)
Customer CCS	3030 5YR Life - Intangibles	79658	C6PCFA3734	BILLING EXPERT FOR DISTRIBUTION CCS	67	(853,231.82)	(533,661.18)	(319,570.64)	(4,841.98)
Customer CCS	3030 5YR Life - Intangibles	79657	C6PCFA3713	CCS BILL DELIVERY - ARKANSAS	67	(2,654,294.99)	(1,659,046.19)	(995,248.80)	(15,079.52)
Customer CCS	3030 5YR Life - Intangibles	86082	C1PCFI3612	EDS OPERATOR COST - CCS	67	1,257,107.46	937,995.68	319,111.78	4,835.03
Customer CCS	3030 5YR Life - Intangibles	443860	C1PCFI6034	CUSTOMER CARE SYSTEM ENHANCEMENTS	70	357,197.66	219,461.58	137,736.08	1,996.17
Customer CCS	3030 5YR Life - Intangibles	443876	C1PCFI6019	CCS SYSTEM INTEG ACTIV & DEV REGRES	74	299,185.76	177,147.86	122,037.90	1,671.75
Customer CCS	3030 5YR Life - Intangibles	442987	C1PCFIAPL4	CUSTOMER CARE PROJECT PROPOSAL INIT	76	5,364.05	3,122.27	2,241.78	29.89
Customer CCS	3030 5YR Life - Intangibles	443899	C1PCFIAPL4	CUSTOMER CARE PROJECT PROPOSAL INIT	76	33,977.24	22,441.20	11,536.04	153.81
Customer CCS	3030 5YR Life - Intangibles	13902118	C6PCFA3610	CUSTOMER CARE REPLACEMENT SYSTEM	85	125.37	71.04	54.33	0.65
Customer CCS	3030 5YR Life - Intangibles	15589034	C1PCFI6118	CUSTOMER CARE SYSTEM ENHANCEMENTS 2	88	1,807,617.50	932,727.99	874,889.51	10,056.20
Customer CCS	3030 5YR Life - Intangibles	15592154	C1PCFI6053	CCS REGULATED INTERNET BILLING REL1	88	225,133.35	116,168.89	108,964.46	1,252.47
Customer CCS	3030 10YR Life - Intangibles	34839152	C6PPFA7215	2007 CCS Reg Compliance-EAI	70	428,143.71	181,961.03	246,182.68	3,567.86
Customer CCS	3030 10YR Life - Intangibles	35320405	C1PPFP7056	CCS ReHosting-Planning Phase	71	69,560.67	28,983.50	40,577.17	579.67
Customer CCS	3030 10YR Life - Intangibles	35737408	C1PPFI7227	2007 CCS Enhm: ITO Major Enhm	72	2,646.90	1,080.94	1,565.96	22.06
Customer CCS	3030 10YR Life - Intangibles	35737199	C1PPFI7205	2007 CCS Major Enhancements	72	20,337.21	8,304.49	12,032.72	169.48
Customer CCS	3030 10YR Life - Intangibles	47789723	C1PPTD3050	EPRI Demo Carbon Capture CCS, TC	98	14,610.33	2,800.25	11,810.08	121.75
Customer CCS	3030 15YR Life - Intangibles	443220	C6PCFA6028	CCS DATA WAREHOUSE PILOT - EAI	61	2,246,963.18	1,497,975.50	748,987.68	12,483.13
Customer CCS	3030 15YR Life - Intangibles	443214	C6PCFA3610	CUSTOMER CARE REPLACEMENT SYSTEM	65	28,423,544.09	18,324,529.26	10,099,014.83	157,797.15
Customer CCS	3030 15YR Life - Intangibles	443216	C6PCFA3612	EDS OPERATOR COST- EAI - CCS	65	1,138,511.84	736,146.16	402,365.68	6,286.97
Customer CCS	3030 15YR Life - Intangibles	443218	C6PCFA3713	CCS BILL DELIVERY - ARKANSAS	67	2,654,294.99	1,661,707.36	992,587.63	15,039.20
Customer CCS	3030 15YR Life - Intangibles	443219	C6PCFA3734	BILLING EXPERT FOR DISTRIBUTION CCS	67	853,231.82	534,762.43	318,469.39	4,825.29
Customer CCS	3030 15YR Life - Intangibles	450676	C6PCJA3610	CUSTOMER CARE REPLACEMENT SYSTEM	79	40,759,454.76	23,124,913.23	17,634,541.53	226,083.90
Customer CCS	3030 15YR Life - Intangibles	450677	C6PCJA3612	EDS OPERATOR COST- EAI - CCS	79	1,160,778.41	657,774.50	503,003.91	6,448.77
Customer CCS	3030 15YR Life - Intangibles	450714	C6PCJA3613	CCS SAP LICENSES - EAI	79	598,256.40	339,012.08	259,244.32	3,323.65
Customer CCS	3030 15YR Life - Intangibles	13594160	C6PCJA3610	CUSTOMER CARE REPLACEMENT SYSTEM	83	372,850.35	202,995.98	169,854.37	2,071.39
Customer CCS	3030 15YR Life - Intangibles	13594168	C6PCJA3734	BILLING EXPERT FOR DISTRIBUTION CCS	83	992,264.06	540,232.87	452,031.19	5,512.57
Customer CCS	3030 15YR Life - Intangibles	13971946	C6PCJA3713	CCS BILL DELIVERY - ARKANSAS	85	3,241,671.72	1,728,891.67	1,512,780.05	18,009.29
Customer CCS						60,664,564.41	36,423,381.06	24,241,183.35	333,758.91
Customer CIS	3030 5YR Life - Intangibles	364848	C6PCFA2130	1998-CIS ENHANCEMENTS	0	548,482.72	548,482.72	-	-
Customer CIS	3030 5YR Life - Intangibles	443085	C6PCFA3717	CIS/AIS ENHANCEMENTS	0	245,378.81	245,378.81	-	-
Customer CIS	3030 5YR Life - Intangibles	35321135	C1PCFI6072	CIS/AIS ENHANCEMENTS	11	10,978.25	9,148.50	1,829.75	182.97
Customer CIS	3030 5YR Life - Intangibles	37731664	C1PCFI3717	CIS/AIS ENHANCEMENTS	15	1,168.53	895.88	272.65	19.47
Customer CIS						806,008.31	803,905.91	2,102.40	202.44
Customer Service	3030 5YR Life - Intangibles	67928	C6PCFA2100	PICK A DATE	0	32,859.59	32,859.59	-	-
Customer Service	3030 5YR Life - Intangibles	443856	C1PCFI6040	SAISO STD ALONE AIS OUTAGE MGMT SYS	0	(2,043.22)	(2,043.22)	-	-
Customer Service	3030 5YR Life - Intangibles	443879	C1PCFI6051	SAISO 2002 RELEASE 3.4	0	21,449.83	21,449.83	-	-
Customer Service	3030 5YR Life - Intangibles	451112	C1PCRCSC67	HORIZON CONVERSION	0	180,021.19	180,021.19	-	-
Customer Service	3030 5YR Life - Intangibles	12298638	C1PCFI6051	SAISO 2002 RELEASE 3.4	0	2,244.11	2,244.11	-	-
Customer Service	3030 5YR Life - Intangibles	15593082	C1PCFI6052	SAISO 2002 RELEASE 3.5 & RELEASE 3.	0	35,439.23	35,439.23	-	-
Customer Service	3030 5YR Life - Intangibles	67846	C6PCFA1761	PREDICTIVE DIALER	0	32,099.98	32,099.98	-	-
Customer Service	3030 5YR Life - Intangibles	15592712	C1PCFI6076	AUTOMATED REGRESSION TESTING - BUIL	0	44,703.74	44,703.74	-	-

Customer Service	3030	5YR Life - Intangibles	21852450	C1PPFI7016	Business Warehouse Major Enhm2004	0	198,586.26	198,586.26	-	-
Customer Service	3030	5YR Life - Intangibles	24824635	C1PCFI6033	SAISO STD ALONE OUTAGE MGMT SYS-ALL	0	26,861.17	26,861.17	-	-
Customer Service	3030	5YR Life - Intangibles	24831779	C1PPRCCS04	Convert Agent Reference to Web	0	4,815.60	4,815.60	-	-
Customer Service	3030	5YR Life - Intangibles	20609	C6PCR31269	AP&L FINANCIAL & MGMT REPORTING SYS	0	1,149,807.96	1,149,807.96	-	-
Customer Service	3030	5YR Life - Intangibles	70761	C6PCFA2305	BILL PRINT FOR BEX USING CSF	0	104,743.32	104,743.32	-	-
Customer Service	3030	5YR Life - Intangibles	30753220	C1PPFI7135	BEX & WholeSale Billing Upgrade	0	434,317.82	434,317.82	-	-
Customer Service	3030	5YR Life - Intangibles	69027	C6PCFA1756	VOICE RESPONSE UNIT PHASE IV	0	40,836.13	40,836.13	-	-
Customer Service	3030	5YR Life - Intangibles	427447	C6PCFA2112	BILL PRINT	0	101,085.27	101,085.27	-	-
Customer Service	3030	5YR Life - Intangibles	443848	C1PCR73493	PAYMENT PROCESSING ARCHIVE UPGRADE	0	39,533.46	39,533.46	-	-
Customer Service	3030	5YR Life - Intangibles	443861	C1PCRCSC68	E-TALK & CTI MIDDLEWARE PROJ - PHAS	0	17,483.22	17,483.22	-	-
Customer Service	3030	5YR Life - Intangibles	23679397	C6PPFR7038	EAI Bill Print Redesign	0	662,844.88	662,844.88	-	-
Customer Service	3030	5YR Life - Intangibles	24824251	C1PPFI7057	ITRON Upgrade - Comp Infstr Rpmt	0	35,205.42	35,205.42	-	-
Customer Service	3030	5YR Life - Intangibles	28348794	C6PPFI7136	EAI Ele Dev-2006 Rates Regulatory	0	44,626.65	44,626.65	-	-
Customer Service	3030	5YR Life - Intangibles	30247669	C1PPFI5262	AR/BILLING/CONTRACTS ENHN - 2006	0	18,069.46	18,069.46	-	-
Customer Service	3030	5YR Life - Intangibles	443855	C1PCFI6049	SAISO 2002 RELEASE 3.2	0	30,868.72	30,868.72	-	-
Customer Service	3030	5YR Life - Intangibles	443880	C1PCFI6050	SAISO 2002 RELEASE 3.3	0	44,310.61	44,310.61	-	-
Customer Service	3030	5YR Life - Intangibles	24824237	C1PPFI7058	Metering FDA Database Upgrade	0	35,386.34	35,386.34	-	-
Customer Service	3030	5YR Life - Intangibles	28415571	C1PPFS7123	Agent Care System-Dev-2006	0	150,753.17	150,753.17	-	-
Customer Service	3030	5YR Life - Intangibles	69026	C6PCFA1755	VOICE RESPONSE UNIT PHASE III	0	129,411.44	129,411.44	-	-
Customer Service	3030	5YR Life - Intangibles	69078	C6PCFA1002	CALL CENTER SCHEDULING	0	85,989.54	85,989.54	-	-
Customer Service	3030	5YR Life - Intangibles	364029	C6PCF753CC	ARK - CSC 9006.4 SWITCH UPGRADE	0	15,896.67	15,896.67	-	-
Customer Service	3030	5YR Life - Intangibles	18679424	C1PCFIAP12	CUSTOMER SERVICE PRJCT PROPSL INITI	0	58,398.17	58,398.17	-	-
Customer Service	3030	5YR Life - Intangibles	21852459	C1PPFI7019	Business Warehouse Minor Enhm2004	0	194,386.09	194,386.09	-	-
Customer Service	3030	5YR Life - Intangibles	27568289	C1PCFI5180	CIIS ENHANCEMENTS	0	18,380.25	18,380.25	-	-
Customer Service	3030	5YR Life - Intangibles	20610	C6PCR31269	AP&L FINANCIAL & MGMT REPORTING SYS	0	23,273.03	23,273.03	-	-
Customer Service	3030	5YR Life - Intangibles	367063	C6PCFA6033	SAISO STD ALONE OUTAGE MGMT SYS-ALL	0	468,964.56	468,964.56	-	-
Customer Service	3030	5YR Life - Intangibles	16076508	C1PCRCSC67	HORIZON CONVERSION	0	1,704.84	1,704.84	-	-
Customer Service	3030	5YR Life - Intangibles	28415122	C1PPFI7079	Integrated Contact Center Phase 2	0	351,862.01	351,862.01	-	-
Customer Service	3030	5YR Life - Intangibles	28451645	C1PPFI7063	Business Warehouse Enhm 2005	0	100,654.98	100,654.98	-	-
Customer Service	3030	5YR Life - Intangibles	443854	C1PCFI6048	SAISO 2002 RELEASE 3.1	0	87,869.49	87,869.49	-	-
Customer Service	3030	5YR Life - Intangibles	23689277	C1PCFICONV	BILLING DATA CONVERSION	0	1,738,772.64	1,738,772.64	-	-
Customer Service	3030	5YR Life - Intangibles	24831776	C1PPRCCS04	Convert Agent Reference to Web	0	12,039.05	12,039.05	-	-
Customer Service	3030	5YR Life - Intangibles	34451493	C1PPFI7037	GEO-Tech Software project	10	164,509.90	139,833.39	24,676.51	2,741.84
Customer Service	3030	5YR Life - Intangibles	37426868	C1PPFH7226	Cancel Re-Bill Logic	10	149,554.38	127,121.21	22,433.17	2,492.58
Customer Service	3030	5YR Life - Intangibles	35320559	C1PPFI7025	Bill Delivery-Minor Enhancements	11	46,294.16	38,578.50	7,715.66	771.57
Customer Service	3030	5YR Life - Intangibles	35321462	C1PPFI7032	Credit Card Pymts Scoping & Feasibi	11	2,307.39	1,922.84	384.55	38.46
Customer Service	3030	5YR Life - Intangibles	35321331	C1PPFI7020	CIMS Minor Enhancements	11	4,470.59	3,725.50	745.09	74.51
Customer Service	3030	5YR Life - Intangibles	35321597	C1PPFI7022	Regulated Internet Billing Enhm2004	11	530.02	441.67	88.35	8.84
Customer Service	3030	5YR Life - Intangibles	35320431	C1PPFI7052	CPP-Check Payment By Phone	11	64,848.34	54,040.29	10,808.05	1,080.81
Customer Service	3030	5YR Life - Intangibles	35321442	C1PCRC8000	INTERNET BILLING - DISTRIBUTION	11	2,718.39	2,265.34	453.05	45.31
Customer Service	3030	5YR Life - Intangibles	35320918	C1PPFI7036	Rate Analysis Customer Anrv Letter	11	20,262.78	16,885.63	3,377.15	337.72
Customer Service	3030	5YR Life - Intangibles	35737352	C1PPFD7226	Critical Users and Service Segregat	12	8,836.99	7,216.85	1,620.14	147.28
Customer Service	3030	5YR Life - Intangibles	35737056	C1PPFI7223	2007 Cust Serv System Enhm	12	39,823.93	32,522.95	7,300.98	663.72
Customer Service	3030	5YR Life - Intangibles	35737444	C1PPFE7226	Cross Jurisdictional Transfer	12	178.47	145.74	32.73	2.97
Customer Service	3030	5YR Life - Intangibles	35736960	C1PPFI8088	Remedy Upgrade	12	78,099.46	63,781.25	14,318.21	1,301.65
Customer Service	3030	5YR Life - Intangibles	37433060	C1PPFF7226	TECH MASTER DATA	14	663,084.44	519,391.74	143,692.70	11,053.28
Customer Service	3030	5YR Life - Intangibles	37433094	C1PPFI7206	2007 Bill Delivery Enhancements	14	1,689.23	1,323.21	366.02	28.15
Customer Service	3030	5YR Life - Intangibles	36953626	C1PPFI7105	BW Enhm for Customer Data Reporting	14	65,759.80	51,511.86	14,247.94	1,095.99
Customer Service	3030	5YR Life - Intangibles	37110451	C1PPFI5260	AR/BILLING/CONTRACTS ENHN - 2004	14	8,345.77	6,537.53	1,808.24	139.09
Customer Service	3030	5YR Life - Intangibles	36932270	C1PPFX7125	Agent Care System ITO 2006	14	13,439.90	10,527.96	2,911.94	223.99
Customer Service	3030	5YR Life - Intangibles	37531490	C1PPFI7135	BEX & WholeSale Billing Upgrade	15	654.56	501.86	152.70	10.91
Customer Service	3030	5YR Life - Intangibles	37653460	C1PCFI1081	BILLING EXPERT PRODUCTION ENHANCEME	15	4,178.46	3,203.44	975.02	69.64
Customer Service	3030	5YR Life - Intangibles	37728111	C1PPFI5261	AR/BILLING/CONTRACTS ENHN - 2005	15	18,060.35	13,846.28	4,214.07	301.00
Customer Service	3030	5YR Life - Intangibles	38053654	C1PPFI7065	2005 Bill Delivery Enhancements	16	16,546.56	12,409.94	4,136.62	275.78
Customer Service	3030	5YR Life - Intangibles	39370301	C1PPFI7035	Data Migration Tool	19	6,529.82	4,570.86	1,958.96	108.83
Customer Service	3030	5YR Life - Intangibles	40838910	C1PPFI7272	CS-EDI Direct Connect	22	18,046.85	11,730.42	6,316.43	300.78
Customer Service	3030	5YR Life - Intangibles	40838961	C1PPFK7226	ACSS-Bill Print Transition	22	162,907.92	106,069.43	56,838.49	2,706.60
Customer Service	3030	5YR Life - Intangibles	40897239	C1PPFN7226	Remedy Backlog Project	22	108,488.81	70,511.05	37,977.76	1,808.47
Customer Service	3030	5YR Life - Intangibles	40954919	C1PPFI8263	AR/BILLING/CONTRACTS ENHN - 2008	22	10,022.12	6,514.39	3,507.73	167.04
Customer Service	3030	5YR Life - Intangibles	41167763	C1PPFK7226	ACSS-Bill Print Transition	23	(60,904.22)	(38,572.66)	(22,331.56)	(1,015.07)
Customer Service	3030	5YR Life - Intangibles	41870199	C1PPFN7226	Remedy Backlog Project	24	174.22	107.41	66.81	2.91
Customer Service	3030	5YR Life - Intangibles	42054353	C1PPFI7232	2008-Business Warehouse Enhm	24	34,920.21	21,534.10	13,386.11	582.01
Customer Service	3030	5YR Life - Intangibles	42054534	C1PPFI7271	CS-Bank Notice of Draw Draft Chgs	24	10,788.51	6,652.97	4,135.54	179.81
Customer Service	3030	5YR Life - Intangibles	42703631	C1PPFI7245	WBS LRS LPBS Prog Migration Ph1	24	230,805.00	142,329.75	88,475.25	3,846.75
Customer Service	3030	5YR Life - Intangibles	45583783	C1PPFI7249	WSS IIC-View W.O.-Permits, Enroll	34	724,966.87	326,235.06	398,731.81	12,082.78
Customer Service	3030	5YR Life - Intangibles	48245554	C1PPFO7226	ACS Phase II (SI)	38	1,781,656.85	682,968.46	1,098,688.39	29,694.28
Customer Service	3030	5YR Life - Intangibles	47147082	C1PPCSCVH2	Virtual Hold Application	39	25,579.10	9,379.04	16,200.06	426.32
Customer Service	3030	5YR Life - Intangibles	319134	C6PCFA3611	CSS - SAP & TAXWARE LICENSES	43	(2,448,950.30)	(1,853,719.29)	(595,231.01)	(14,172.16)
Customer Service	3030	5YR Life - Intangibles	443878	C1PCFI6115	SAP BUSINESS WAREHOUSE (PHASE 4)	74	183,182.65	108,673.36	74,509.29	1,020.67

Customer Service	3030	5YR Life - Intangibles	451117	C1PCFI6116	SAP BUS. WAREHOUSE IMPLEMENTA (PHAS	79	203,443.37	115,079.91	88,363.46	1,132.87	
Customer Service	3030	5YR Life - Intangibles	13110749	C1PCFI6117	SAP BUSINESS WHSE IMPLEMENTATION-PH	82	1,089,393.33	598,194.90	491,198.43	6,064.18	
Customer Service	3030	5YR Life - Intangibles	13169792	C1PCFSP LIC	SAP SOFTWARE LICENSES CEA	82	503,048.88	300,505.58	202,543.30	2,500.53	
Customer Service	3030	5YR Life - Intangibles	15589046	C1PCFINTBE	BILLING EXPERT INTERFACES	88	739,226.64	381,440.53	357,786.11	4,112.49	
Customer Service	3030	5YR Life - Intangibles	15589049	C1PCFINTCC	VRU-PREDICTIVE DIALERS INTERFACES	88	808,819.59	431,141.85	377,677.74	4,341.12	
Customer Service	3030	5YR Life - Intangibles	15589043	C1PCFINTBD	BILL PRESENTMENT BILL DELIVERY INTER	88	956,252.16	509,731.15	446,521.01	5,132.43	
Customer Service	3030	5YR Life - Intangibles	15589055	C1PCFINTME	ITRON/ARCS METER READING INTERFACES	88	734,166.90	391,348.26	342,818.64	3,940.45	
Customer Service	3030	5YR Life - Intangibles	17038583	C1PCFIBPIE	BILLING PROCESS IMPROVEMENTS-ENHANC	91	1,297,136.26	648,560.42	648,575.84	7,206.40	
Customer Service	3030	10YR Life - Intangibles	71028	C6PCROSA30	CSC TRAINING SYSTEM PHASE II - EAI	0	202,845.53	202,845.53	-	-	
Customer Service	3030	10YR Life - Intangibles	71025	C6PCFA3611	CSS - SAP & TAXWARE LICENSES	43	-	(41,666.32)	41,666.32	992.05	
Customer Service	3030	10YR Life - Intangibles	42075138	C1PPFI7226	Achieving Customer Service Success	84	598,817.33	184,631.14	414,186.19	4,990.19	
Customer Service	3030	10YR Life - Intangibles	44822418	C1PPFI7210	2007-Business Warehouse Enhm	89	5,750.29	1,533.44	4,216.85	47.92	
Customer Service	3030	15YR Life - Intangibles	443215	C6PCFA3611	CSS - SAP & TAXWARE LICENSES	43	2,448,950.30	1,895,385.46	553,564.84	13,180.11	
Customer Service	3030	15YR Life - Intangibles	450715	C6PCJA3611	CSS - SAP & TAXWARE LICENSES	79	2,497,103.47	1,415,025.34	1,082,078.13	13,872.80	
Customer Service							21,021,875.00	14,520,989.19	6,500,885.81	128,158.65	
Distribution	3030	5YR Life - Intangibles	67311	C6PCFA1590	CONTRACTOR TRACKING SYSTEM	0	122,354.86	122,354.86	-	-	
Distribution	3030	5YR Life - Intangibles	69535	C6PCFA2510	VEGETATION WORK MANAGEMENT SYS	630ITCIT	0	38,946.08	38,946.08	-	-
Distribution	3030	5YR Life - Intangibles	69914	C6PCFAA911	CAPITAL ENH-OUTAGE MGMT, DATA MAINT	0	33,915.77	33,915.77	-	-	
Distribution	3030	5YR Life - Intangibles	365295	C6PCFA1295	LOSS CONTROL	0	13,920.64	13,920.64	-	-	
Distribution	3030	5YR Life - Intangibles	368965	C1PCFI6047	DART PROJECT - (DIS AUDIT RESPONSE	0	108,932.03	108,932.03	-	-	
Distribution	3030	5YR Life - Intangibles	443077	C6PCFA6023	LAMP ENHANCHMENTS - AP&L	0	59,617.20	59,617.20	-	-	
Distribution	3030	5YR Life - Intangibles	443084	C6PCFA6021	GAS MANAGEMENT SYSTEM - EAI	0	1,225.27	1,225.27	-	-	
Distribution	3030	5YR Life - Intangibles	443849	C1PCFI6108	AM/FM R13 DEPLOY & CORE SOFTWARE UPG	0	97,786.89	97,786.89	-	-	
Distribution	3030	5YR Life - Intangibles	450463	C6PCFTTKAR	TTC KNOWLEDGE MGMT FOR DISTRIBUTION	0	15,930.07	15,930.07	-	-	
Distribution	3030	5YR Life - Intangibles	21870405	C1PPFI7015	Dist Oper Appls-2004 Minor Enhm	0	109,042.46	109,042.46	-	-	
Distribution	3030	5YR Life - Intangibles	37975904	C1PCDW0161	DAP- DISTR AUTOMATION PROJECT	0	1,401.17	1,401.17	-	-	
Distribution	3030	5YR Life - Intangibles	66778	C6PCFA1660	WIRES ARCHITECTURE	0	75,794.46	75,794.46	-	-	
Distribution	3030	5YR Life - Intangibles	67316	C6PCFA2270	AIS ARCHITECTURE PROJECT	0	68,971.16	68,971.16	-	-	
Distribution	3030	5YR Life - Intangibles	67468	C6PCFA2131	BIC INITIATIVES	0	23,853.66	23,853.66	-	-	
Distribution	3030	5YR Life - Intangibles	70980	C6PCFA6029	E-LEARNING - EAI	0	129,612.11	129,612.11	-	-	
Distribution	3030	5YR Life - Intangibles	78918	C6PCTS4652	TTC - DISTRIBUTION STRAGETY TOOLS -	0	645,273.57	645,273.57	-	-	
Distribution	3030	5YR Life - Intangibles	86066	C1PCFTTCAA	DISTRIBUTION BUSINESS SIM CHNGS TO	0	317,919.10	317,919.10	-	-	
Distribution	3030	5YR Life - Intangibles	365198	C6PCFA6002	JOINT USE DATA BASE REPLACEMENT	0	60,220.05	60,220.05	-	-	
Distribution	3030	5YR Life - Intangibles	365288	C6PCFA3711	AM/FM RE-ARCHITECTURE	0	222,239.13	222,239.13	-	-	
Distribution	3030	5YR Life - Intangibles	451113	C1PCDW0160	ENGR ANALYSIS TOOLS FOR SYS SERV 20	0	2,797.43	2,797.43	-	-	
Distribution	3030	5YR Life - Intangibles	13896063	C1PCFI6047	DART PROJECT - (DIS AUDIT RESPONSE	0	9,041.79	9,041.79	-	-	
Distribution	3030	5YR Life - Intangibles	15589040	C1PCFINTAM	AM/FM INTERFACES	0	595,234.61	595,234.61	-	-	
Distribution	3030	5YR Life - Intangibles	24470974	C1PCFI2915	STREET LIGHT INVENTORY SYSTEM	0	13,139.76	13,139.76	-	-	
Distribution	3030	5YR Life - Intangibles	68701	C6PCSD9701	SD&M - PREDCT- BUSINESS - ARKANSAS	0	33,578.71	33,578.71	-	-	
Distribution	3030	5YR Life - Intangibles	69401	C6PCFA2915	STREET LIGHTING	0	326,620.81	326,620.81	-	-	
Distribution	3030	5YR Life - Intangibles	78913	C6PCROSA25	AGENT REFERENCE - EAI	0	13,331.01	13,331.01	-	-	
Distribution	3030	5YR Life - Intangibles	79430	C6PCFA6043	CONTRACTOR TRACKING SYSTEM ENHANCE	0	7,276.63	7,276.63	-	-	
Distribution	3030	5YR Life - Intangibles	86078	C1PCFI6058	CAPITAL ENH-OUTG MGMT, DATA MAINT,	0	101,166.30	101,166.30	-	-	
Distribution	3030	5YR Life - Intangibles	364793	C6PCFA1050	LINE FIELD INSPECTION SYSTEM (LFIS)	0	6,327.64	6,327.64	-	-	
Distribution	3030	5YR Life - Intangibles	443853	C1PCDW0119	ENGR ANALYSIS TOOLS FOR SYS-SERV 20	0	14,798.88	14,798.88	-	-	
Distribution	3030	5YR Life - Intangibles	24825326	C1PCFI6036	ENGINEERING ANALYSIS TOOL 2002 - E	0	831.95	831.95	-	-	
Distribution	3030	5YR Life - Intangibles	24825365	C1PCFI6023	LAMP ENHANCEMENTS - ESI	0	797.51	797.51	-	-	
Distribution	3030	5YR Life - Intangibles	318904	C6PCFA1591	CONTRACTOR TRACKING SYSTEM	0	151,086.61	151,086.61	-	-	
Distribution	3030	5YR Life - Intangibles	443850	C1PCFI6022	SUBSTATION WORK MGMT SYS (SWMS)/COS	630ITCIT	0	60,209.98	60,209.98	-	-
Distribution	3030	5YR Life - Intangibles	443851	C1PCFI6104	DSWMS & TES RELEASE 4 PROJECT	0	14,387.15	14,387.15	-	-	
Distribution	3030	5YR Life - Intangibles	13896091	C1PCFI6122	WEB TAP FOR DISTRIBUTION	0	39,055.74	39,055.74	-	-	
Distribution	3030	5YR Life - Intangibles	13896253	C1PCFTTCAA	DISTRIBUTION BUSINESS SIM CHNGS TO	0	(1,019.63)	(1,019.63)	-	-	
Distribution	3030	5YR Life - Intangibles	15592169	C1PCFI6065	DISTRIB. OPERATION APPLICATION-MINO	0	188,157.02	188,157.02	-	-	
Distribution	3030	5YR Life - Intangibles	20625796	C6PPDW021A	TIME & MOTION- DIS ENHANCE- EAI	0	922.54	922.54	-	-	
Distribution	3030	5YR Life - Intangibles	24471618	C1PCFI2911	AM/FM CAPITAL ENHANCEMENTS	0	8,494.53	8,494.53	-	-	
Distribution	3030	5YR Life - Intangibles	24823446	C1PPFI7062	2005 Dist. Oper Mgmt Appl Enhm	0	177,284.48	177,284.48	-	-	
Distribution	3030	5YR Life - Intangibles	28464267	C1PPFI7113	2006 Dist Op Mgmt Appl Enhm-Elec	0	115,220.23	115,220.23	-	-	
Distribution	3030	5YR Life - Intangibles	69031	C6PCFA3570	GEM - AM/FM IMPLEMENTATION	0	84,134.40	84,134.40	-	-	
Distribution	3030	5YR Life - Intangibles	352991	C6PCRS37046	ARCS/MAPPING SOFTWARE	0	19,412.71	19,412.71	-	-	
Distribution	3030	5YR Life - Intangibles	364300	C6PCSD9762	SD&M - WTS - BUS - EAI	0	3,431.83	3,431.83	-	-	
Distribution	3030	5YR Life - Intangibles	364361	C6PCFA2235	SERVICE CONTRACT MNGT/DOCUMENT MNGT	0	123,460.82	123,460.82	-	-	
Distribution	3030	5YR Life - Intangibles	443079	C6PCFA6031	DSS ENHANCEMENTS - AP&L	0	57,398.00	57,398.00	-	-	
Distribution	3030	5YR Life - Intangibles	443083	C6PCFAA220	DIS ENHANCEMENTS- AP&L	0	301,301.41	301,301.41	-	-	
Distribution	3030	5YR Life - Intangibles	443101	C6PCFA6036	ENGINEERING ANALYSIS TOOL 2002 - EA	0	43,053.49	43,053.49	-	-	
Distribution	3030	5YR Life - Intangibles	451111	C1PCDW0124	FIREWALL FOR MOTOROLA PRIVATE DATAT	0	5,268.38	5,268.38	-	-	
Distribution	3030	5YR Life - Intangibles	13896075	C1PCFI6058	CAPITAL ENH-OUTG MGMT, DATA MAINT,	0	3,770.58	3,770.58	-	-	
Distribution	3030	5YR Life - Intangibles	15589019	C1PCDW0160	ENGR ANALYSIS TOOLS FOR SYS SERV 20	0	191.61	191.61	-	-	

Distribution	3030	5YR Life - Intangibles	24471886	C1PCFI1591	CONTRACTOR TRACKING SYSTEM -	0	4,008.06	4,008.06	-	-
Distribution	3030	5YR Life - Intangibles	69897	C6PCFA1670	DISTRIBUTION STRATEGIC SCHEDULING	0	11,938.37	11,938.37	-	-
Distribution	3030	5YR Life - Intangibles	364167	C6PCSD9750	SD&M - DOCS - BUS- EAI	0	56,081.23	56,081.23	-	-
Distribution	3030	5YR Life - Intangibles	364763	C6PCSD9756	SD&M - DOCS - AD - EAI	0	81,946.96	81,946.96	-	-
Distribution	3030	5YR Life - Intangibles	443859	C1PCFI6070	AM/FM RELEASE 13	0	80,479.79	80,479.79	-	-
Distribution	3030	5YR Life - Intangibles	443869	C1PCFI6071	SMALLWORLD VERSION 3.2.1 UPGRADE	0	42,989.02	42,989.02	-	-
Distribution	3030	5YR Life - Intangibles	443898	C1PCFIAPL3	DISTRIBUTION PROJECT PROPOSAL INITI	0	7,283.59	7,283.59	-	-
Distribution	3030	5YR Life - Intangibles	15592214	C1PCFI6112	ELECTRIC & GAS DIS/DSS/ADS/RT2000 (	0	123,817.31	123,817.31	-	-
Distribution	3030	5YR Life - Intangibles	21853968	C1PPFI7009	DIS/DSS/ADS/RT2000 Minor Enhm 2004	0	103,323.06	103,323.06	-	-
Distribution	3030	5YR Life - Intangibles	24543569	C1PCFI4505	VEGETATION WORK MANAGEMENT	ITCIT	0	16,829.68	16,829.68	-
Distribution	3030	5YR Life - Intangibles	24824968	C1PCFT2200	DIS ENHANCEMENTS - ESI	0	5,916.39	5,916.39	-	-
Distribution	3030	5YR Life - Intangibles	24825402	C1PCFI6031	DSS ENHANCEMENTS - ESI	0	321.51	321.51	-	-
Distribution	3030	5YR Life - Intangibles	69085	C6PCSD9809	SD&M YEAR 2000 PROJECT - EAI	0	62,306.77	62,306.77	-	-
Distribution	3030	5YR Life - Intangibles	69915	C6PCFZ2200	DIS - CAPITAL ENHANCEMENTS	0	5,433.55	5,433.55	-	-
Distribution	3030	5YR Life - Intangibles	70073	C6PCTS4487	TRANSFER SO ARK TO NORTH FRANCH DIS	0	89,789.80	89,789.80	-	-
Distribution	3030	5YR Life - Intangibles	70610	C6PCFA1081	BILING EXPERT ENHANCEMENTS	0	214,899.24	214,899.24	-	-
Distribution	3030	5YR Life - Intangibles	71337	C6PCFAAA91	AM/FM ENHANCEMENTS - AP&L	0	511,169.32	511,169.32	-	-
Distribution	3030	5YR Life - Intangibles	318856	C6PCSD9713	SD&M - IOT - BUSINESS - EAI	0	112,557.22	112,557.22	-	-
Distribution	3030	5YR Life - Intangibles	442986	C1PCFIAPL3	DISTRIBUTION PROJECT PROPOSAL INITI	0	1,153.00	1,153.00	-	-
Distribution	3030	5YR Life - Intangibles	443078	C6PCFA6056	LAMP ENHANCEMENTS 2002 - EAI	0	3,985.96	3,985.96	-	-
Distribution	3030	5YR Life - Intangibles	443857	C1PCFI6064	SIAS PILOT PROJECT	0	22,199.07	22,199.07	-	-
Distribution	3030	5YR Life - Intangibles	15592199	C1PCFI6111	SUBSTATION APPLICATIONS CAPITAL ENH	630ITCIT	0	70,903.56	70,903.56	-
Distribution	3030	5YR Life - Intangibles	18679316	C1PCFIAP03	DISTRIBUTION PROPOSAL INITIATIVES	0	14,996.19	14,996.19	-	-
Distribution	3030	5YR Life - Intangibles	24471844	C1PCFI2200	DIS CAPITAL ENHANCEMENTS	0	2,934.03	2,934.03	-	-
Distribution	3030	5YR Life - Intangibles	26315481	C1PCFI6114	MDT ENHANCEMENTS 2003	0	11,374.98	11,374.98	-	-
Distribution	3030	5YR Life - Intangibles	67055	C6PCSD9719	SD&M - IOT - AD - EAI	0	12,043.01	12,043.01	-	-
Distribution	3030	5YR Life - Intangibles	67285	C6PCFA2271	AIS ARCHITECTURE PROJECT	0	42,308.32	42,308.32	-	-
Distribution	3030	5YR Life - Intangibles	69096	C6PCSD9731	SD&M - WINS - AD - EAI	0	72,765.74	72,765.74	-	-
Distribution	3030	5YR Life - Intangibles	70763	C6PCTDA455	VEGETATION MANAGEMENT SYSTEMS - ARK	630ITCIT	0	130,699.44	130,699.44	-
Distribution	3030	5YR Life - Intangibles	70844	C6PCFA2900	DISTRIBUTION MAINTENANCE MANAGEMENT	0	28,081.81	28,081.81	-	-
Distribution	3030	5YR Life - Intangibles	79095	C6PCTS4650	TTC- DIST BPITS IN PREP FOR COMP EA	0	898,556.71	898,556.71	-	-
Distribution	3030	5YR Life - Intangibles	364326	C6PCSD9768	SD&M - WTS - AD - EAI	0	28,159.95	28,159.95	-	-
Distribution	3030	5YR Life - Intangibles	15589052	C1PCFIINTDS	DIS INTERFACES	0	523,241.98	523,241.98	-	-
Distribution	3030	5YR Life - Intangibles	24825740	C1PCFI6021	GAS MANAGEMENT SYSTEM - ESI	0	19.07	19.07	-	-
Distribution	3030	5YR Life - Intangibles	35320816	C1PPFI7031	GTI Viewer Implementation	11	27,592.09	22,993.44	4,598.65	459.87
Distribution	3030	5YR Life - Intangibles	38011315	C1PPFI8039	BMC Capacity Planning Software	11	18,460.09	15,383.44	3,076.65	307.67
Distribution	3030	5YR Life - Intangibles	35321040	C1PPF27112	2006 RT2000 Enhm	11	13,133.07	10,944.22	2,188.85	218.89
Distribution	3030	5YR Life - Intangibles	35320673	C1PPFI7011	LAMP Minor Enhancement 2004	11	36,485.16	30,404.31	6,080.85	608.09
Distribution	3030	5YR Life - Intangibles	35321397	C1PPF27061	2005 Work Mgmt Enhm-RT2000	11	2,697.96	2,248.31	449.65	44.97
Distribution	3030	5YR Life - Intangibles	35320631	C1PPFI7061	2005 Work Mgmt Enhm-DIS/DSS	11	34,759.78	28,966.50	5,793.28	579.33
Distribution	3030	5YR Life - Intangibles	35321019	C1PPFI7033	LAMP-Rpt for Municipal StLT Team	11	14,561.28	12,134.43	2,426.85	242.69
Distribution	3030	5YR Life - Intangibles	35320481	C1PPFI7112	2006 DIS/DSS Enhm	11	53,108.37	44,257.00	8,851.37	885.14
Distribution	3030	5YR Life - Intangibles	35320885	C1PPFI7013	MDT Minor Enhm 2004	11	22,304.30	18,586.95	3,717.35	371.74
Distribution	3030	5YR Life - Intangibles	35321305	C1PPF47061	2005 Work Mgmt Enhm-CTS	11	4,305.08	3,587.53	717.55	71.76
Distribution	3030	5YR Life - Intangibles	35321349	C1PPDW0210	ENGR TOOLS FOR SYS SERV 2005	11	5,045.69	4,204.74	840.95	84.10
Distribution	3030	5YR Life - Intangibles	35737417	C1PPDW0352	Engr Tools, System Serv, 2007	12	1,404.82	1,147.25	257.57	23.41
Distribution	3030	5YR Life - Intangibles	35736857	C1PPFI7208	2007-Dist Operations Mgmt Sys Enhm	12	57,470.37	46,934.16	10,536.21	957.84
Distribution	3030	5YR Life - Intangibles	35736749	C1PPFI7221	Utility Group DIS Upgrade	12	134,489.79	109,833.34	24,656.45	2,241.49
Distribution	3030	5YR Life - Intangibles	36978537	C1PPFI7207	2007-Dist Work Mgmt System Enhm	14	32,769.98	25,669.83	7,100.15	546.16
Distribution	3030	5YR Life - Intangibles	37207668	C1PCFI6067	PERSONAL DEPLOYMENT DATABASE(PDD) E	14	23,182.87	18,159.86	5,023.01	386.38
Distribution	3030	5YR Life - Intangibles	36978610	C1PPFI7109	Distribution-Cyndrus Fleet Enhm	14	12,982.54	10,169.66	2,812.88	216.37
Distribution	3030	5YR Life - Intangibles	37197478	C1PCFI6113	LAMP ENHANCEMENTS 2003	14	16,930.84	13,262.46	3,668.38	282.18
Distribution	3030	5YR Life - Intangibles	37016728	C1PPFIB123	Distribution Work Mgmt Evaluation	14	17,058.32	13,362.35	3,695.97	284.30
Distribution	3030	5YR Life - Intangibles	37635572	C1PPDW0376	Engr Tools, System Serv, 2006	15	2,183.11	1,673.72	509.39	36.38
Distribution	3030	5YR Life - Intangibles	37653496	C1PCTS465H	TTC- DIS/DSS/MDSI ENHANCEMENTS EGSI	15	147,542.29	113,115.80	34,426.49	2,459.03
Distribution	3030	5YR Life - Intangibles	37698243	C1PCFI3570	GEM - AM/FM IMPLEMENTATION	15	45,780.46	35,098.39	10,682.07	763.00
Distribution	3030	5YR Life - Intangibles	39063842	C1PCTS4656	TTC- DIST BPITS PREP FOR COMP ESI (	18	(16,492.12)	(11,819.41)	(4,672.71)	(274.87)
Distribution	3030	5YR Life - Intangibles	39063818	C1PCTS4749	TTC- DIS/DSS/MDSI-RM TTC CHANGES	18	(148,150.49)	(106,174.52)	(41,975.97)	(2,469.18)
Distribution	3030	5YR Life - Intangibles	39128997	C1PCTS4653	TTC- PHASE 2 OF SYSTEM ENHANCEMENTS	18	16,492.12	11,819.41	4,672.71	274.87
Distribution	3030	5YR Life - Intangibles	39744915	C1PPDW0386	Engr Tools, System Serv, 2008	20	2,400.20	1,652.84	747.36	39.34
Distribution	3030	5YR Life - Intangibles	42543248	C1PPFI7231	2008-Dist Operations Mgmt Sys Enhm	21	74,113.96	49,416.86	24,697.10	1,234.85
Distribution	3030	5YR Life - Intangibles	40955018	C1PPFE7231	2008-Oper Mgmt Sys Enhm-ECI	22	3,811.14	2,477.28	1,333.86	63.52
Distribution	3030	5YR Life - Intangibles	46293123	C1PPFI7220	Dist Fault Loc-Scope/Feas/Design	23	7,108.24	4,515.87	2,592.37	117.83
Distribution	3030	5YR Life - Intangibles	42053646	C1PPFI7241	Utlty Ops Cnslld Schd (TR SL NL)	24	49,714.00	30,657.01	19,056.99	828.57
Distribution	3030	5YR Life - Intangibles	41660655	C1PPFI7230	2008-Dist Work Mgmt System Enhm	36	98,623.93	54,834.74	43,789.19	1,251.12
Distribution	3030	5YR Life - Intangibles	49735389	C6PPDW049P	AMI:EAI Irrigation LC Pilot	48	-	26,798.70	(26,798.70)	(570.18)
Distribution	3030	5YR Life - Intangibles	52506274	C6PPDW051P	AMI:EAI Irrigation LC Software Dev	55	(9,087.45)	24,218.10	(33,305.55)	(616.77)
Distribution	3030	5YR Life - Intangibles	53696278	C6PPDW051P	AMI:EAI Irrigation LC Software Dev	58	(113.95)	(5.70)	(108.25)	(1.90)
Distribution	3030	5YR Life - Intangibles	86077	C1PCFI6044	DISTRIBUTION SYSTEM INTEGRATION	67	334,698.96	274,605.62	60,093.34	910.50

Distribution	3030 5YR Life - Intangibles	13896045	C1PCFI6044	DISTRIBUTION SYSTEM INTEGRATION	85	(1,432.34)	(915.23)	(517.11)	(6.16)
Distribution	3030 10YR Life - Intangibles	71011	C6PCFA2110	SMART QPC-EAI	0	521,655.85	521,655.85	-	-
Distribution	3030 10YR Life - Intangibles	71024	C6PCFZ2200	DIS - CAPITAL ENHANCEMENTS	0	421,442.94	421,442.94	-	-
Distribution	3030 10YR Life - Intangibles	365302	C6PCFA1690	PREDCT PHASE II-IV	0	422,909.64	422,909.64	-	-
Distribution	3030 10YR Life - Intangibles	71023	C6PCFAA911	CAPITAL ENH-OUTAGE MGMT, DATA MAINT	0	683,967.72	683,967.72	-	-
Distribution	3030 10YR Life - Intangibles	319254	C6PCFA1670	DISTRIBUTION STRATEGIC SCHEDULING	0	1,400,229.56	1,400,229.56	-	-
Distribution	3030 10YR Life - Intangibles	450723	C6PCDWA161	DAP - DISTR AUTOMATION PROJECT, EAI	0	16,337.84	16,337.84	-	-
Distribution	3030 10YR Life - Intangibles	365304	C6PCSD9725	SD&M - WINS - BUSINESS - EAI	0	253,319.01	253,319.01	-	-
Distribution	3030 10YR Life - Intangibles	79136	C6PCATTCAT	MARKET MECH SYS-DISTR ARK	3	(0.17)	(1,253.90)	1,253.73	626.86
Distribution	3030 10YR Life - Intangibles	12758576	C6PCFA6114	MDT ENHANCEMENTS 2003 - EAI	19	-	(30.87)	30.87	1.71
Distribution	3030 10YR Life - Intangibles	13173492	C6PCFA6114	MDT ENHANCEMENTS 2003 - EAI	19	24,072.93	20,462.04	3,610.89	200.60
Distribution						12,941,504.06	12,744,893.37	196,610.69	13,681.50
Non-Nuclear Production-Fuel	3030 5YR Life - Intangibles	69121	C6PCFAA991	EMO TRADING/FUELS ENHANCEMENTS	0	47,019.64	47,019.64	-	-
Non-Nuclear Production-Fuel	3030 5YR Life - Intangibles	24544193	C1PCFI3788	EMO TRADING/FUELS	0	5,679.16	5,679.16	-	-
Non-Nuclear Production-Fuel	3030 5YR Life - Intangibles	70944	C6PCFA3788	EMO TRADING/FUELS	0	87,591.48	87,591.48	-	-
Non-Nuclear Production-Fuel	3030 5YR Life - Intangibles	67081	C6PCFA1990	EMO TRADING/FUELS DEV	0	128,432.45	128,432.45	-	-
Non-Nuclear Production-Fuel	3030 5YR Life - Intangibles	35320909	C1PCWS0375	EMO 2003 FUEL DISPATCH SYS. ENHANCM	11	22,964.37	19,137.00	3,827.37	382.74
Non-Nuclear Production-Fuel	3030 5YR Life - Intangibles	42054380	C1PPWS0596	SPO Gas Web Chart Conversion	24	27,955.42	17,239.15	10,716.27	465.93
Non-Nuclear Production-Fuel	3030 5YR Life - Intangibles	42054130	C1PPWS0519	SPO Gas Database Enhancements	24	144,962.64	89,393.61	55,569.03	2,416.05
Non-Nuclear Production-Fuel	3030 5YR Life - Intangibles	42543584	C1PPWS0518	SPO Fuel Dispatch Enhancements	25	76.10	45.72	30.38	1.27
Non-Nuclear Production-Fuel	3030 5YR Life - Intangibles	42543580	C1PPWS0518	SPO Fuel Dispatch Enhancements	25	127.85	76.68	51.17	2.13
Non-Nuclear Production-Fuel						464,809.11	394,614.89	70,194.22	3,268.12
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	70981	C6PCFA8201	FOSSIL-2000 DEV PROJ- SAFETY & TRA	0	82,644.99	82,644.99	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	443868	C1PCWS0141	GADS PROJECT ENHANCEMENT	0	34,168.69	34,168.69	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	451129	C1PCWS0262	AIMM ENHANCEMENTS - SAIC	0	112,038.79	112,038.79	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	13170282	C1PCWS0261	AIMM ENHANCEMENTS - ESI EMPLOYEES	0	15,001.81	15,001.81	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	13897121	C1PCWS0262	AIMM ENHANCEMENTS - SAIC	0	3,726.13	3,726.13	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	18679597	C1PCWS0404	2004 9.3 AIMM ENHANCEMENTS	0	16,937.41	16,937.41	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	18679606	C1PCWS0406	2004 ROOT CAUSE ONLY (RCA) PHASE II	0	22,002.77	22,002.77	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	24825408	C1PCFI8400	FOSSIL-2000 DEV PROJ- NEW APPS	0	500.30	500.30	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	24825696	C1PCFI8300	FOSSIL-2000 DEV PROJ- SMALL APP DE	0	(58.89)	(58.89)	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	443840	C1PCWS0139	FOSSIL SAFETY & TRAINING PROJECT	0	29,993.19	29,993.19	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	443845	C1PCWS0153	EMO BILLING ENHANCEMENT	0	22,986.71	22,986.71	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	443847	C1PCWS0158	OIL DATABASE DEVELOPMENT - OPERATIO	0	21,335.88	21,335.88	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	451109	C1PCWS0188	PE DEVELOPMENT TOOL	0	20,081.85	20,081.85	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	451120	C1PCWS0167	FOSSIL PLANT PERFORMANCE RELIABILIT	0	152,159.99	152,159.99	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	451121	C1PCWS0168	GADS PROJECT ENHANCEMENTS - 2002	0	46,750.33	46,750.33	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	13170468	C1PCWS0365	2003 GADRS (RCA) ENHANCEMENTS	0	7,889.02	7,889.02	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	18679400	C1PCFIAP10	EMO PROPOSAL INITIATIVES	0	4,257.86	4,257.86	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	18679652	C1PPWS0416	ATS Enhancements	0	122.31	122.31	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	18679655	C1PPWS0416	ATS Enhancements	0	16,043.61	16,043.61	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	37434069	C1PPWS0495	VRC Phase II	0	62,734.74	62,734.74	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	37437054	C1PPWS0491	9.6 Enhancements	0	124,031.48	124,031.48	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	38761337	C1PPWS0502	ATS Re-write	0	42,119.44	42,119.44	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	67080	C6PCFA1960	EMO RESOURCE PLANNING	0	62,871.37	62,871.37	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	79226	C6PCWS0144	ENERGY MANAGEMENT SYSTEM - EAI	0	467,309.59	467,309.59	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	80010	C6PCW64668	SIMS IMPLEMENTATION INDEPENDENCE	0	82,342.50	82,342.50	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	365296	C6PCFA8410	FOSSIL-2000 DEV PROJ- NEW APPS	0	18,292.06	18,292.06	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	443841	C1PCWS0140	FOSSIL PLANT PERFORMANCE & RELIABIL	0	13,234.94	13,234.94	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	451122	C1PCWS0169	AIM ENHANCEMENT - 2002	0	169,358.42	169,358.42	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	451124	C1PCWS0263	SAIC FOSSIL PRJ ENHANCEMENTS FOR PO	0	51,436.49	51,436.49	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	12300250	C1PCWS0158	OIL DATABASE DEVELOPMENT - OPERATIO	0	14.52	14.52	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	13170448	C1PCWS0359	2003 AIMM POWERBUILDER ENHANCEMENTS	0	10,221.37	10,221.37	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	21870485	C1PPWS0439	VRC Phase I Software App Develop	0	87,319.94	87,319.94	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	27568280	C1PCWS0308	EMO 2003 TRADES ENHANCEMENTS	0	20,402.53	20,402.53	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	71031	C6PCWS0069	GADS/GRDRS PROJ - SPF	0	152,743.74	152,743.74	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	86042	C1PCWS0122	2001 AIM ENHANCEMENTS	0	156,603.77	156,603.77	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	318823	C6PCFA2210	RCMS - ENTERGY ARKANSAS	0	71,093.16	71,093.16	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	13170368	C1PCWS0331	2003 TRACS 4.0 ENHANCEMENTS	0	2,591.57	2,591.57	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	18679664	C1PPWS0429	Safety Scorecard Enhancements	0	33,663.35	33,663.35	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	19367687	C1PPWS0443	9.5 AIMM ENHANCEMENTS	0	42,706.13	42,706.13	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	27578722	C1PPWS0458	Alarm System Project-SPL	0	125,937.74	125,937.74	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	28465134	C1PCWS0310	EMO INTRA SYSTM BILLING ENHANC	0	86,019.85	86,019.85	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	67302	C6PCFA2220	RCMS ENHANCEMENTS	0	6,367.85	6,367.85	-	-
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	70982	C6PCFA8300	FOSSIL-2000 DEV PROJ- SMALL APP DE	0	85,656.22	85,656.22	-	-

Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	443846	C1PCWS0154	EMO TRADES FRONT END REWRITE	0	13,034.69	13,034.69	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	443882	C1PCWS0185	OTS-GMS DERATE TRANSFER INTERFACE	0	14,383.95	14,383.95	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	451126	C1PCWS0328	2003 ESIWELD ENHANCEMENTS	0	31,552.45	31,552.45	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	13170313	C1PCWS0264	SAIC FOSSIL PROJ ENHANCEMENTS FOR W	0	61,844.17	61,844.17	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	13170348	C1PCWS0328	2003 ESIWELD ENHANCEMENTS	0	5,211.02	5,211.02	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	13170388	C1PCWS0346	REPORTING TOOL ENHANCEMENTS	0	10,299.41	10,299.41	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	13170428	C1PCWS0348	2003 AIMM 9.3 ENHANCEMENTS	0	17,469.35	17,469.35	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	13897141	C1PCWS0263	SAIC FOSSIL PRJ ENHANCEMENTS FOR PO	0	154.36	154.36	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	13904522	C6PCWS0144	ENERGY MANAGEMENT SYSTEM - EAI	0	(425.88)	(425.88)	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	18679328	C1PCFIAP04	FOSSIL PROPOSAL INITIATIVES	0	6,158.93	6,158.93	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	69086	C6PCFA2225	RCMS ENHANCEMENTS - PHASE II	0	42,279.18	42,279.18	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	451119	C1PCWS0166	FOSSIL SAFETY & TRAINING PROJECT -	0	96,004.04	96,004.04	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	451127	C1PCWS0331	2003 TRACS 4.0 ENHANCEMENTS	0	19,998.87	19,998.87	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	26315466	C1PCWS0226	OPSYM IMPLEMENTATION	630ITCIT	0	22,195.45	22,195.45	-	-
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	65553	C6PCW33278	LLMS HYDRAULIC MODEL	0	2,549.79	2,549.79	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	81654	C6PCW64667	SIMS IMPLEMENTATION AT WHITE BLUFF	0	147,542.55	147,542.55	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	364333	C6PCFA3550	EMO OPERATIONS PLANNING	0	66,902.72	66,902.72	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	443839	C1PCWS0138	OIS PROJECT ENHANCEMENT	0	24,664.45	24,664.45	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	451080	C1PCWS0130	TTC TEXAS CAPACITY AUCTION WEBSITE	0	13,093.18	13,093.18	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	451128	C1PCWS0347	2003 SCORECARD ENHANCEMENTS	0	3,275.82	3,275.82	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	13170408	C1PCWS0347	2003 SCORECARD ENHANCEMENTS	0	484.90	484.90	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	20600	C6PCW33278	LLMS HYDRAULIC MODEL	0	260,847.57	260,847.57	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	71032	C6PCFA1280	AIMM ENHANCEMENTS	0	238,618.46	238,618.46	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	313235	C6PCW34718	PROJECT 271AR STREAM RATING TABLES	0	46,503.65	46,503.65	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	443883	C1PCWS0186	EMO TRADES ENHANCEMENTS - 2002	0	24,255.98	24,255.98	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	451125	C1PCWS0320	ATS ENHANCEMENTS IN AIMMM	0	4,687.91	4,687.91	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	12300262	C1PCWS0200	2002 EMO OPERATIONS ENHANCEMENTS	0	25,165.07	25,165.07	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	12300274	C1PCWS0206	EMO-INTRA-SYSTEM BILLING ENHANCEMEN	0	36,104.04	36,104.04	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	13170328	C1PCWS0320	ATS ENHANCEMENTS IN AIMMM	0	650.81	650.81	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	18679594	C1PCWS0404	2004 9.3 AIMM ENHANCEMENTS	0	15,207.86	15,207.86	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	24471916	C1PCFI1280	AIMM ENHANCEMENTS	0	1,255.90	1,255.90	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	24825683	C1PCFI8200	FOSSIL-2000 DEV PROJIS- SAFETY & TRA	0	(84.44)	(84.44)	-	-	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	34580481	C1PPWS0575	VRG Phase III	10	97,487.21	82,864.15	14,623.06	1,624.79	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	34582860	C1PPWS0570	AIMM 9.7 ENHANCEMENTS	10	83,230.04	70,745.56	12,484.48	1,387.17	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	34566404	C1PPWS0661	SPO Knowledge Platform	10	101,890.95	86,607.29	15,283.66	1,698.19	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	35321195	C1PCWS0350	2003 FALL RFP ENHANCEMENT	11	9,477.00	7,897.50	1,579.50	157.95	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	35320568	C1PPWS0620	PowerBuilder Database Upgrades	11	49,437.63	41,198.00	8,239.63	823.96	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	35321117	C1PCWS0403	2004 AIMM ENHANCEMENTS - ESI EMPLOY	11	15,973.95	13,311.60	2,662.35	266.24	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	35321265	C1PCWS0330	EMO 2003 RCMS WEB CONVERSION	11	7,730.59	6,442.14	1,288.45	128.85	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	35321028	C1PCWS0405	2004 WEBTAP PHASE VII	11	24,662.77	20,552.32	4,110.45	411.05	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	35321219	C1PCWS0309	EMO 2003 OPERATIONS ENHANCEMENTS	11	9,736.80	8,114.00	1,622.80	162.28	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	35320756	C1PPWS0594	POD Enhancements	11	35,863.01	29,885.86	5,977.15	597.72	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	35321031	C1PCWS0405	2004 WEBTAP PHASE VII	11	(5,571.44)	(4,642.89)	(928.55)	(92.86)	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	35737084	C1PPWS0630	Root Cause Analysis Database	12	41,906.36	34,223.56	7,682.80	698.44	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	35737325	C1PPWS0806	Project Outage Database Enhancement	12	11,300.63	9,228.83	2,071.80	188.34	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	37226911	C1PPWS0457	Automated Tagging System Re-write	14	9,035.94	7,078.20	1,957.74	150.60	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	37046237	C1PPWS0374	EMO Heat Rate Manager System	14	11,556.80	9,052.80	2,504.00	192.61	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	37060638	C1PPWS0453	WebTAP Phase VIII	14	14,618.80	11,451.41	3,167.39	243.64	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	37587172	C1PPWS0631	AIMM Enhancements 10.1	15	71,190.86	54,579.65	16,611.21	1,186.51	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	38866207	C1PPWS0535	WebTAP IX Enhancements	18	12,480.28	8,944.20	3,536.08	208.01	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	39063864	C1PCWS0166	FOSSIL SAFETY & TRAINING PROJECT -	18	29.39	21.07	8.32	0.49	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	39370262	C1PPWS0432	EMO - ISB MODERNIZATION	19	388,725.41	272,107.82	116,617.59	6,478.75	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	42053614	C1PPWS0890	Automated Integrated Maint. Mgmt	24	83,500.45	51,491.93	32,008.52	1,391.68	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	42054344	C1PPWS0794	SPO Dispatcher Reengineering	24	37,764.07	23,287.80	14,476.27	629.40	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	42054371	C1PPWS0826	SPO ISB Planning Model Interface	24	30,177.97	18,609.78	11,568.19	502.97	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	42054248	C1PPWS0517	SPO ISB Enhancements	24	70,776.62	43,645.57	27,131.05	1,179.61	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	42054479	C1PPWS0601	SPO Load Forecast Database Enhncment	24	17,794.98	10,973.53	6,821.45	296.59	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	42054435	C1PPWS0540	SPO RFP Process Enhancements	24	20,569.70	12,684.71	7,884.99	342.83	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	42054314	C1PPWS0669	SPO ECI Project Support	24	44,560.32	27,478.80	17,081.52	742.68	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	42054323	C1PPWS0777	SPO TRADES NERC Tag	24	43,327.05	26,718.41	16,608.64	722.12	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	42054543	C1PPWS0668	SPO Weekly Procurement Process	24	10,883.39	6,711.43	4,171.96	181.39	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	42543511	C1PPWS0593	SPO Power Contracts Enhancements	25	3,426.16	2,055.64	1,370.52	57.10	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	42477699	C1PPWS0417	EMO Sarbanes/Oxley Compliance	25	144,014.07	86,408.43	57,605.64	2,400.23	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	43924647	C1PPWS0809	TRACK-COTS Upgrade - FI1	27	3,106.22	1,760.18	1,346.04	51.77	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	44577137	C1PPWS0950	2009 Project Outage Database Enhanc	27	44,509.96	25,223.00	19,286.96	741.81	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	44328945	C1PPWS0884	SPO Weekly Procurement Process 2008	30	17,584.48	9,085.30	8,499.18	293.07	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	44328846	C1PPWS0911	SPO Add NOxCost to Dispatch Process	30	22,509.77	11,630.85	10,878.92	375.13	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	44329079	C1PPWS0910	SPO Document Retention Alignment	30	6,307.74	3,259.03	3,048.71	105.13	
Non-Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	44328696	C1PPWS0907	Operations Planning Model Developmnt	630ITCIT	30	42,393.95	21,903.56	20,490.39	706.56

Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	44328765	C1PPWS0883	SPO ECI Project Support 2008	30	31,050.79	16,043.30	15,007.49	517.50
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	44328991	C1PPWS0912	SPO Deal Eval Redevelopment	30	13,089.29	6,762.79	6,326.50	218.15
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	45256980	C1PPWS0913	SPO Automated Confirmation Engine	30	15,715.58	8,119.75	7,595.83	261.92
Non-Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	45297271	C1PPWS0960	Safety Score Card Enhancements	33	7,279.00	3,396.92	3,882.08	121.32
Non-Nuclear Production-Non-Fuel						5,536,646.27	5,022,455.51	514,190.76	28,351.69
Nuclear Production-Non-Fuel	303 End of License	53757007	C6PPN87734	ANO2 Risk Based Fire Prot (NFPA805)	312	10,758,492.90	102,993.61	10,655,499.29	34,294.39
Nuclear Production-Non-Fuel						10,758,492.90	102,993.61	10,655,499.29	34,294.39
Nuclear Production-Non-Fuel	303 License End Date	17124	C6PCN85556	ANO 1 LIFE EXTENSION STUDY	0	0.01	0.01	-	-
Nuclear Production-Non-Fuel	303 License End Date	312708	C6PCN85556	ANO 1 LIFE EXTENSION STUDY	0	0.01	0.01	-	-
Nuclear Production-Non-Fuel	303 License End Date	351836	C6PCN86316	ANO-1 TECHNICAL SPECIFICATION CONVE	259	3,637,385.79	1,744,682.90	1,892,702.89	7,336.05
Nuclear Production-Non-Fuel	303 License End Date	17126	C6PCN86585	DESIGN BASIS INITIATIVE PROJECT	259	1,564,391.98	668,426.64	895,965.34	3,472.73
Nuclear Production-Non-Fuel	303 License End Date	17125	C6PCN86585	DESIGN BASIS INITIATIVE PROJECT	259	1,564,391.98	750,365.32	814,026.66	3,155.14
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	3374	C6PCT85619	ANO-C DSN CONFIG DOCUM (ULDS)	630ITCIT	0	7,795,131.84	7,795,131.84	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	3375	C6PCT85621	ANO-C DSN CONFIG DOCUM PROJ UPPER L	630ITCIT	0	3,285,941.65	3,285,941.65	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	3380	C6PCN85575	ISOMETRIC DRAWING UPDATE	0	3,878,888.49	3,878,888.49	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	3397	C6PCN86254	PURCHASE OF THE BWFC REACTIVITY SOF	0	99,412.28	99,412.28	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	16979	C6PCFT3380	ACCESS 97 CONVERSION	0	1,081.48	1,081.48	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	17059	C6PCN86744	ANO-2 PURCH LBLOCA EVAL MODEL	0	226,338.85	226,338.85	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	17089	C6PCFP9913	INTRUSION DETECTION AND MONITORING	0	65,032.07	65,032.07	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	17141	C6PCFP3722	PEOPLESOF HRMS DB	0	37,679.07	37,679.07	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	312714	C6PCFTAPL1	APPLICATION PLANNING INITIATIVES -	0	2,040.72	2,040.72	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	351801	C6PCFT2700	PEOPLESOF AR/BILLING ENHANCEMENT	0	11,538.47	11,538.47	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	351829	C6PCF99054	IMPACT 2 - EOI/ANO	0	280,499.09	280,499.09	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	352989	C6PCT85575	ANO-C ISOMETRIC DRAWING UPDATE	630ITCIT	0	375,424.98	375,424.98	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	3377	C6PCL89999	CLOSING CEA FOR AP&L	0	(261,799.25)	(261,799.25)	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	17057	C6PCFT4000	ENTERPRISE APPLICATION INTEGRATION	0	24,135.70	24,135.70	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	17061	C6PCFTDC80	ORACLE 8I UPGRADE - YR	0	1,454.89	1,454.89	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	17075	C6PCFTSWD1	SW ACQUISITION FOR DESKTOP M/S VISI	0	543.71	543.71	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	17090	C6PCFTSWD3	SW ACQUISITION FOR DESKTOP MS PROJE	0	879.60	879.60	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	17142	C6PCFP3761	2000-01 HR SERVICE CTR ENHANCEMENTS	0	6,178.55	6,178.55	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	311009	C6PCT85618	ANO-C DSN CONFIG DOCUM (DCIMS)	630ITCIT	0	59,487.00	59,487.00	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	312691	C6PCN86631	S/G OPERATIONAL ASSESSMENT MODEL	0	107,732.88	107,732.88	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	348550	C6PCL89999	CLOSING CEA FOR AP&L	0	1,418,369.78	1,418,369.78	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	351777	C6PCN86257	TRANSIENT CYCLE LOGGING	0	34,510.80	34,510.80	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	351796	C6PCFT1735	PCRS IMPLEMENTATIONS	0	37,888.86	37,888.86	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	426983	C6PCN86005	ANO-2 SEISMIC EQT & OTH EXT EVENT S	0	4,748.79	4,748.79	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	450316	C6PCN86971	ANO-2 LICENSE RENEWAL	0	23,813.88	-	23,813.88	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	450326	C6PCN86990	ESOMS TAGGGING IMPLEMENTATION	0	209,515.44	209,515.44	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	3373	C6PCN86419	ANOC 4160V & 6900V BREAKER REPLACEM	0	987.29	987.29	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	3376	C6PCL89999	CLOSING CEA FOR AP&L	0	1,850.29	1,850.29	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	3378	C6PCL89999	CLOSING CEA FOR AP&L	0	(11,787.50)	(11,787.50)	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	3391	C6PCN85617	ANO-C DESIGN CONFIG DOC PROJ CONFIG	0	175,111.51	175,111.51	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	16968	C6PCFT1310	EXECUTIVE COMMUNICATION SYSTEM	0	1,256.83	1,256.83	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	17006	C6PCN86756	ANO-C CHECK VALVE TESTING SOFTWARE/	0	25,611.51	25,611.51	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	17055	C6PCN86813	ANO-C HUMAN PERFORMANCE TRACKING	0	192,032.86	192,032.86	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	17173	C6PCFT1800	ESTER ENHANCEMENTS	0	29,402.94	29,402.94	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	312710	C6PCFT3780	PAYROLL ENHANCEMENTS 2001	0	1,752.26	1,752.26	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	348546	C6PCT85618	ANO-C DSN CONFIG DOCUM (DCIMS)	630ITCIT	0	491,542.36	491,542.36	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	351827	C6PCFTVOIP	VOICE/IP PILOT PROJ VOICE NETWORK 2	0	26.58	26.58	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	351839	C6PCFT3773	PEOPLESOF 8.0 UPGRADE	0	27,864.58	27,864.58	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	435522	C6PCN85617	ANO-C DESIGN CONFIG DOC PROJ CONFIG	0	4,344,204.60	4,344,204.60	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	13584011	C1PCN60242	P3E SCHEDULING SOFTWARE W/INDUS - E	0	465.11	465.11	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	3384	C6PCN85321	PROBABILISTIC RISK ASSESSMENT PRA S	0	2,924,540.58	2,924,540.58	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	3385	C6PCN85321	PROBABILISTIC RISK ASSESSMENT PRA S	0	60,994.39	60,994.39	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	3390	C6PCL89999	CLOSING CEA FOR AP&L	0	1,413,861.61	1,413,861.61	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	3393	C6PCL89999	CLOSING CEA FOR AP&L	0	195,763.32	195,763.32	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	16980	C6PCFT9914	QUARTERLY RELEASES	0	50.70	50.70	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	17021	C6PCFT3802	INTEGRATED SERVICES MGMNT CENTER (I	0	15,617.71	15,617.71	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	17118	C6PCF99075	CORP. COMPLIANCE TRACKING SYS - EOI	0	93,370.57	93,370.57	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	17123	C6PCFP0009	PURCHASE NEW FILENET SYSTEM - ANO	0	6,856.68	6,856.68	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	17181	C6PCFT4005	WEB ENABLEMENT-ANO	0	2,308.71	2,308.71	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	17211	C6PCFC0013	BENCHSCAN/CONTROLS PROJECT -ANO	0	2,343.71	2,343.71	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	312709	C6PCPRANO	E-PROCUREMENT SYSTEM - ANO	0	600,146.56	600,146.56	-	-
Nuclear Production-Non-Fuel	3030 5YR Life - Intangibles	348547	C6PCL89999	CLOSING CEA FOR AP&L	0	88,617.64	88,617.64	-	-

Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	351822	C6PCN86818	ANO- RELIABILITY CENTERED MAINT SOF	0	29,182.15	29,182.15	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	351835	C6PCFT3712	AP ENHANCEMENTS	0	9,318.59	9,318.59	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	450247	C1PCN60242	P3E SCHEDULING SOFTWARE W/INDUS - E	0	14,470.32	14,470.32	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	25912404	C6PPN87411	ANO-C purchase MOV software	0	80,214.01	80,214.01	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	27573712	C1PCN60238	FIELD DEVELOPMENT PROJECTS - ESI	0	176,541.63	176,541.63	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	34839421	C6PPN87232	ANO-C purchase MOV software	0	(27,300.00)	(27,300.00)	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	3381	C6PCT85619	ANO-C DSN CONFIG DOCUM (ULDS)	630ITCIT	0	927,028.66	927,028.66	-	-
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	3386	C6PCL89999	CLOSING CEA FOR AP&L	0	778,333.92	778,333.92	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	3387	C6PCL89999	CLOSING CEA FOR AP&L	0	(28,451.42)	(28,451.42)	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	3396	C6PCN86146	ANO-C PRU1 ELECTRICAL DRAWING UPGRA	0	466,543.29	466,543.29	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	3398	C6PCN86217	ANO-2 FATIGUE PRO CUSTOMIZATION	0	155,179.77	155,179.77	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17014	C6PCFTRISK	CORPORATE MARKET RISK MANAGEMENT PR	0	7,089.89	7,089.89	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17054	C6PCFT2725	PROJECT COSTING/ASSET MGMT ENHANCEM	0	10,147.16	10,147.16	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17056	C6PCFT2750	PEOPLESOF HRMS UPGRADE TO VERSION	0	64,897.69	64,897.69	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17058	C6PCFTAPPG	APPLICATION PLANNING INITIATIVES -	0	4,234.21	4,234.21	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	20608	C6PCT85575	ANO-C ISOMETRIC DRAWING UPDATE	630ITCIT	0	4,263,596.03	4,263,596.03	-	-
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	311008	C6PCL89999	CLOSING CEA FOR AP&L	0	(4,720.75)	(4,720.75)	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	311010	C6PCN86147	ANO-2 ELECTRICAL DRAWING UPGRADE	0	1,567,422.50	1,567,422.50	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	348548	C6PCL89999	CLOSING CEA FOR AP&L	0	1,557,946.68	1,557,946.68	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	348549	C6PCN86288	PURCHASE IDEAL SOFTWARE	0	58,592.74	58,592.74	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	351813	C6PCFT3765	CAPABILITY MATURITY MODEL (CMM) LEV	0	21,453.57	21,453.57	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	352987	C6PCL85985	ANO-C SOFTWARE DEVELOPMENT FOR 10 C	0	276,302.35	276,302.35	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	450245	C1PCN60242	P3E SCHEDULING SOFTWARE W/INDUS - E	0	0.01	0.01	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	450324	C6PCN86989	ANO-C P3E SCHEDULING SOFTWARE IMPL	0	136,704.53	136,704.53	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	13902698	C6PCN86971	ANO-2 LICENSE RENEWAL	0	(23,813.88)	-	(23,813.88)	-	-
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	15589632	C6PCEPRANO	E-PROCUREMENT SYSTEM - ANO	0	(4,064.29)	(4,064.29)	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	16086170	C1PCN60227	WMS STANDARDIZATION ENHANCEMENTS	0	522,773.92	522,773.92	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	38290793	C1PCN60195	FAIM IMPLEMENTATION	0	9,964.18	9,964.18	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	3395	C6PCN85564	ANO-C MATERIALS CONTROL PROJECT	0	(454,260.25)	(454,260.25)	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	16912	C6PCN86317	ANO-2 TECHNICAL SPECIFICATION CONVE	0	14,577.59	14,577.59	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17131	C6PCRTCSTR	RISK MGMT - RISK INFORMATION SYSTEM	0	22,592.06	22,592.06	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17159	C6PCFTADSM	ADSM SERVER	0	80.33	80.33	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	20605	C6PCL89999	CLOSING CEA FOR AP&L	0	82,257.16	82,257.16	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	20606	C6PCT85575	ANO-C ISOMETRIC DRAWING UPDATE	630ITCIT	0	4,652,470.87	4,652,470.87	-	-
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	348551	C6PCL89999	CLOSING CEA FOR AP&L	0	374,589.90	374,589.90	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	348553	C6PCN86257	TRANSIENT CYCLE LOGGING	0	96,451.76	96,451.76	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	351799	C6PCN86656	ANO C YEAR 2000 READINESS PROGRAM	0	329,687.68	329,687.68	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	351809	C6PCN86761	ERD PROJECT	0	68,588.78	68,588.78	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	13584010	C1PCN60242	P3E SCHEDULING SOFTWARE W/INDUS - E	0	382.38	382.38	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	27509709	C1PPN60267	Work Management	0	226,233.45	226,233.45	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	28415074	C1PCN60239	FIELD DEVELOPMENT PROJECTS	0	487,629.86	487,629.86	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	3383	C6PCN85575	ISOMETRIC DRAWING UPDATE	0	332,006.41	332,006.41	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	3388	C6PCL89999	CLOSING CEA FOR AP&L	0	(24,119.49)	(24,119.49)	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	3392	C6PCT85621	ANO-C DSN CONFIG DOCUM PROJ UPPER L	630ITCIT	0	284,565.15	284,565.15	-	-
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	16853	C6PCN86320	SOFTWARE FOR REMOTE MONITORING	0	97,963.52	97,963.52	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	16859	C6PCN86006	ANO-1 SEISMIC EQT & OTHER EXT EVENT	0	15,766.18	15,766.18	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	16888	C6PCFC1780	BILLING AUDIT/USE TAX DATA WHSE IMP	0	5,239.39	5,239.39	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17053	C6PCFT0010	PRUCH & IMPLEMENT NEW REMEDY SYST (	0	3,148.58	3,148.58	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17091	C6PCFPSPF	OPEN SHORTEST PATH FIRST (OSPF)	0	161.04	161.04	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17121	C6PCFP0014	FINANCIAL SYSTEMS MASTER PLAN -ANO	0	17,479.22	17,479.22	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17122	C6PCFT3775	TCM & IMPACT - 2001 REPORT ENHANCEM	0	3,638.03	3,638.03	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17145	C6PCFT4011	WE-SECURITY FIREWALL REDUNDANCY-ANO	0	585.60	585.60	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	312693	C6PCFXESDG	SDG- INVESTMENT EVAL/GOVERNANCE MOD	0	13,288.14	13,288.14	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	312695	C6PCFT2760	HR SERVICE CENTER ENHANCEMENTS	0	6,591.55	6,591.55	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	312700	C6PCFC0012	PRESENT ESTIMATE IMPROVEMENT PROJEC	0	8,977.68	8,977.68	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	348552	C6PCL89999	CLOSING CEA FOR AP&L	0	1,226,752.19	1,226,752.19	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	351831	C6PCN86854	ANO-2 N86854 SECONDARY CALORIMETRIC	0	55,134.07	55,134.07	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	14995711	C6PC SARANO	SARBANES_OXLEY - ANO	0	51.79	51.79	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	18679352	C1PCFIAP06	NUCLEAR PROJECT PROPOSAL INITIATIVE	0	33,173.21	33,173.21	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	24184241	C6PCFT5700	DESKTOP SOFTWARE ACQUISITION & LIC	0	(0.04)	(0.04)	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	44750480	C6PCF99075	CORP. COMPLIANCE TRACKING SYS - EOI	0	1,292.23	1,292.23	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	3379	C6PCL89999	CLOSING CEA FOR AP&L	0	12,986.23	12,986.23	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	3382	C6PCN86071	ERIMS/INDEX INTERFACE PROJECT	0	72,365.09	72,365.09	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	3389	C6PCL89999	CLOSING CEA FOR AP&L	0	1,339,406.03	1,339,406.03	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	3394	C6PCN85564	ANO-C MATERIALS CONTROL PROJECT	0	13,054,199.49	13,054,199.49	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	16970	C6PCFT1860	RIS ENHANCEMENTS	0	3,030.17	3,030.17	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	16987	C6PCN86557	TOTAL COST MANAGEMENT PROJECT	0	203,170.23	203,170.23	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17051	C6PCN86316	ANO-1 TECHNICAL SPECIFICATION CONVE	0	(6,450.29)	(6,450.29)	-	-	
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17064	C6PCFTSWD2	SW ACQUISITION DESKTOP M/S VISIO UP	0	575.30	575.30	-	-	

Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17066	C6PCFTTIVO	TIVOLI SOFTWARE COMPLIANCY	0	4,110.13	4,110.13	-	-
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17081	C6PCFTSM10	ESM APPLICATION MONITORING & MGMT -	0	20,290.42	20,290.42	-	-
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17140	C6PCFT9127	MINIMUM CORPORATE REQUIREMENTS	0	3,807.13	3,807.13	-	-
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	351805	C6PCFP3801	IT TRANSITION	0	480,277.52	480,277.52	-	-
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	351814	C6PCF99099	CORP. INTELLIGENCE/AUDIT COMM.T.-EOI	0	1,121.47	1,121.47	-	-
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	450244	C1PCN60241	ESOMS TAGGING W/INDUS - ESI	0	27,005.93	27,005.93	-	-
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	450246	C1PCN60242	P3E SCHEDULING SOFTWARE W/INDUS - E	0	14,470.29	14,470.29	-	-
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	451078	C1PCFIFS26	2002 IT EOI ANO LAN INFRSTRCTR UPGR	0	157,415.91	157,415.91	-	-
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	24184238	C6PCFCQCD1	BMC CHANGEDATAMOVER SOFTWARE	0	(0.04)	(0.04)	-	-
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	24824589	C1PCN31878	PEOPLESOF G/L IMPLEMENTATION	0	15,418.47	15,418.47	-	-
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	24825239	C1PCN60245	INDUS PASSPORT WMS - EOI	0	902.15	902.15	-	-
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	39975909	C1PCEPROCE	E-PROCUREMENT SYSTEM - EOI	0	55,795.88	55,795.88	-	-
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	30928706	C6PPN87413	ANO-C Fire Protection Improvement	3	2,662,044.23	2,573,309.42	88,734.81	44,367.40
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17198	C6PCFT4001	ENTERPRISE APPLICATION INTEGRATION	6	24,358.31	23,812.34	545.97	109.20
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	33881235	C6PPN60294	ANO Equipment Reliability-Software	8	31,174.28	27,597.88	3,576.40	510.92
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	37109222	C1PCN60235	IT APPLICATION STANDARDIZATION	8	267,029.16	236,438.92	30,590.24	4,370.04
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	34421448	C1PCN60228	PCRS ENHANCEMENTS	10	247,643.11	210,496.65	37,146.46	4,127.39
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	38738818	C1PPN60280	ENS Passport Upgrade Implementation	10	672,058.70	571,249.12	100,809.58	11,201.07
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	35738771	C1PPN60299	EPRI Material Reliability Program	12	44,363.43	36,230.11	8,133.32	739.39
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	35738932	C1PPN60281	APP: PTI Sentinel - ESI	12	7,454.16	6,087.57	1,366.59	124.23
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	35739000	C1PPFI3842	HR Spt Nuclear Fleet Realign 2007	12	396.71	323.94	72.77	6.61
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	36591255	C1PPN60301	EPRI NDE and RRAC	13	22,181.72	17,745.38	4,436.34	369.70
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	37044008	C1PPN60310	EPRI Wolf Creek Risk Assessment	14	70,003.97	54,836.41	15,167.56	1,166.73
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	13584006	C1PCN60242	P3E SCHEDULING SOFTWARE W/INDUS - E	14	3,412.88	2,673.37	739.51	56.88
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	442975	C1PCN60240	INDUS DEVELOPMENT AND TRAINING	14	11,744.07	10,681.77	1,062.30	81.71
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	442970	C6PCMCSAN	MCMS -- MMIS REPLACEMENT PROJECT -	14	555,715.30	505,307.99	50,407.31	3,877.48
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	38290329	C1PCN60243	NUCLEAR SERVER CONSOLIDATION - ECHE	16	3,302.60	2,476.93	825.67	55.05
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	43331319	C6PPN60337	TWI Welding Svcs Software- ANO	19	38,095.26	26,666.64	11,428.62	634.92
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	450248	C1PCN60234	INDUS PASSPORT WORK MGMT SYSTEM	19	923,951.40	800,363.31	123,588.09	6,866.00
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	39814148	C1PCF20006	1998 BUDGET SYS - EOI	20	3,958.82	2,705.18	1,253.64	65.98
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	43901828	C1PPN60303	APP: Plateau Learning Mgmt Software	21	186,064.97	125,069.47	60,995.50	3,049.77
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	43329075	C1PPN60283	APP: Nuclear Work Hour Limits	21	38,718.58	25,860.78	12,857.80	642.89
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	43329043	C1PPN60302	APP: PTI Sentinel - EOI	21	382,213.84	256,932.02	125,281.82	6,264.09
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	41665519	C6PCN86191	ANO-C SIMS UPGRADE	23	27.82	17.59	10.23	0.46
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	41665516	C6PCN86191	ANO-C SIMS UPGRADE	23	400.46	253.61	146.85	6.67
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	43622523	C1PPN60313	APP: Ventyx Asset Suite	25	213,308.54	127,983.60	85,324.94	3,555.21
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	13896313	C1PCN60234	INDUS PASSPORT WORK MGMT SYSTEM	25	37,423.40	28,549.14	8,874.26	369.76
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	13902695	C6PCN86955	ANOC INDUS PASSPORT WORK MGT SYSTEM	25	1,771,763.23	1,435,883.14	335,880.09	13,995.00
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	44052158	C1PPN60312	APP: NUCLEAR FLEET APPLIC STANDRD	26	251,730.83	146,842.96	104,887.87	4,195.51
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	46868483	C6PPN60350	Primavera Engineering Work Mgmt-ANO	26	81,642.61	47,624.85	34,017.76	1,360.71
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	43840487	C6PCN86989	ANO-C P3E SCHEDULING SOFTWARE IMPL	29	(4,238.34)	(2,260.48)	(1,977.86)	(70.64)
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	43881040	C6PCN86989	ANO-C P3E SCHEDULING SOFTWARE IMPL	29	2,119.17	1,130.24	988.93	35.32
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	47467082	C6PPN87794	U2 RCS Flow Methodology	30	332,447.34	171,793.87	160,653.47	5,539.77
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	45583870	C6PPN87171	Reactor Head Inspection Qualificati	30	97,360.96	50,303.09	47,057.87	1,622.68
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	16990	C6PCN86191	ANO-C SIMS UPGRADE	31	(415.80)	(207.90)	(207.90)	(6.93)
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	45935129	C6PPN87682	ANOC ASME Code 10 yr ISI Update	31	567,489.08	283,744.50	283,744.58	9,458.15
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	47466448	C6PPN87412	ANOC ASME Code 10 yr IST Updates	34	1,185,026.19	533,249.51	651,776.68	19,750.81
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	52219320	C1PPFI3EOI	EOI TIME & LABOR 2010	52	853,248.86	128,419.72	724,829.14	14,212.34
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17144	C6PCN86888	ANO2 RX VESSEL SURVEILLANCE CAPSULE	273	51,812.12	34,942.02	16,870.10	62.02
Nuclear Production-Non-Fuel	3030	5YR Life - Intangibles	17208	C6PCN86219	ANO-1 POWER UPRATE FEASIBILITY STUD	283	1,648,739.73	898,829.07	749,910.66	2,659.26
Nuclear Production-Non-Fuel	3030	10YR Life - Intangibles	17112	C6PCFP1720	HR SERVICE CENTER	0	115,201.75	115,201.75	-	-
Nuclear Production-Non-Fuel	3030	10YR Life - Intangibles	351833	C6PCFT3655	IDEAS SMS REPLACEMENT PROJECT	0	766,490.35	766,490.35	-	-
Nuclear Production-Non-Fuel	3030	10YR Life - Intangibles	17113	C6PCN86191	ANO-C SIMS UPGRADE	0	306,644.20	306,644.20	-	-
Nuclear Production-Non-Fuel	3030	10YR Life - Intangibles	17114	C6PCF99013	IMPACT - EOI/ANO	0	670,017.91	670,017.91	-	-
Nuclear Production-Non-Fuel	3030	10YR Life - Intangibles	17115	C6PCF99099	CORP. INTELLIGENCE/AUDIT COMM.T.-EOI	0	206,268.95	206,268.95	-	-
Nuclear Production-Non-Fuel	3030	10YR Life - Intangibles	17116	C6PCF99019	BALANCED SCORECARD-EOI/ANO	0	134,033.07	134,033.07	-	-
Nuclear Production-Non-Fuel	3030	10YR Life - Intangibles	312707	C6PCN86191	ANO-C SIMS UPGRADE	0	4,414,262.34	4,414,262.34	-	-
Nuclear Production-Non-Fuel	3030	10YR Life - Intangibles	22782030	C6PPN87324	ANO2 Develop Defense in Depth Shutd	45	64,555.78	40,885.32	23,670.46	537.97
Nuclear Production-Non-Fuel	3030	10YR Life - Intangibles	34452615	C1PCN60214	ENGINEERING REQUEST DATABASE (ERD)	70	125,894.34	53,505.12	72,389.22	1,049.12
Nuclear Production-Non-Fuel	3030	10YR Life - Intangibles	37637403	C1PCN60216	IDEAS MIGRATION PROJECT - ESI - ANO	73	98,528.17	39,903.96	58,624.21	814.23
Nuclear Production-Non-Fuel	3030	10YR Life - Intangibles	36929104	C1PCN60212	IDEAS MIGRATION PROJECT - ESI	74	708,202.53	277,379.40	430,823.13	5,901.69
Nuclear Production-Non-Fuel	3030	10YR Life - Intangibles	38761330	C6PPN87331	ANO1 Develop Defense in Depth Shutd	77	77,816.83	28,532.73	49,284.10	648.47
Nuclear Production-Non-Fuel	3030	10YR Life - Intangibles	44328496	C6PPN87767	ETAP Development For Electrical Stu	86	275,561.60	80,372.24	195,189.36	2,296.35
Nuclear Production-Non-Fuel	3030	10YR Life - Intangibles	46535733	C6PPN87981	ANO-2 Fourth Interval 10 YEAR ISI U	93	463,729.76	108,203.60	355,526.16	3,864.42
Nuclear Production-Non-Fuel	3030	10YR Life - Intangibles	52209756	C6PPN87143	U2 Adoption of Alternate Source Ter	108	535,554.65	56,794.33	478,760.32	4,474.40
Nuclear Production-Non-Fuel	3030	10YR Life - Intangibles	53302277	C6PPN87160	ANO-1/2 Life Cycle Management Plan	117	-	1,958.52	(1,958.52)	489.63
Nuclear Production-Non-Fuel	3030	10YR Life - Intangibles	54884400	C6PPN87160	ANO-1/2 Life Cycle Management Plan	120	58,755.73	-	58,755.73	-
Nuclear Production-Non-Fuel							91,977,183.44	82,771,616.41	9,205,567.03	199,473.75

Transmission	3030	5YR Life - Intangibles	67568	C6PCFA1053	CMMS-ACTIVITY-BASED COSTING		0	2,360.62	2,360.62	-	-
Transmission	3030	5YR Life - Intangibles	79628	C6PCTD513A	2001 TRANSMISSION REPORTING SYS	630ITCIT	0	39,586.23	39,586.23	-	-
Transmission	3030	5YR Life - Intangibles	443242	C6PCTD512A	2001 TRANSMISSION WORK MANAGEMENT S	630ITCIT	0	173,091.47	173,091.47	-	-
Transmission	3030	5YR Life - Intangibles	443862	C1PCTD2511	2002 IT APPLICATION DEVELOPMENT	630ITCIT	0	736,872.83	736,872.83	-	-
Transmission	3030	5YR Life - Intangibles	13896960	C1PCTD0523	2003 LINE WORK MANAGEMENT	630ITCIT	0	90,010.20	90,010.20	-	-
Transmission	3030	5YR Life - Intangibles	13897054	C1PCTD0536	2003 BUSINESS OPERATIONS	630ITCIT	0	92,839.99	92,839.99	-	-
Transmission	3030	5YR Life - Intangibles	14500824	C1PCTD0533	2003 WEB-CONSOLIDATED OUTAGE SYSTEM	630ITCIT	0	83,211.08	83,211.08	-	-
Transmission	3030	5YR Life - Intangibles	21870123	C1PPTD0413	2004 Pegasus Application	630ITCIT	0	132,751.26	132,751.26	-	-
Transmission	3030	5YR Life - Intangibles	25241503	C1PPTD0416	2004 EzNav Enhancements	630ITCIT	0	19,050.54	19,050.54	-	-
Transmission	3030	5YR Life - Intangibles	25242135	C1PPTD2510	Testing Extreme Loads on Power Line	630ITCIT	0	2,366.17	2,366.17	-	-
Transmission	3030	5YR Life - Intangibles	25255209	C1PPTD2589	Improve TLine Lightning Performance	630ITCIT	0	33,963.95	33,963.95	-	-
Transmission	3030	5YR Life - Intangibles	25255352	C1PPTD2602	Sub Ground Grid Detectors Ident & D	630ITCIT	0	3,228.58	3,228.58	-	-
Transmission	3030	5YR Life - Intangibles	30753395	C1PPTD2646	2006 Pegasus Application Developme	630ITCIT	0	214,354.86	214,354.86	-	-
Transmission	3030	5YR Life - Intangibles	37437101	C1PPTR2512	2005 Pegasus Smart Client	630ITCIT	0	136,591.94	136,591.94	-	-
Transmission	3030	5YR Life - Intangibles	42760884	C1PPTR2505	2005 Delphi Field Client Migration	630ITCIT	0	51,011.58	51,011.58	-	-
Transmission	3030	5YR Life - Intangibles	20612	C6PCT52145	AERIAL MAPPING LR-SOFTWARE	630ITCIT	0	262,739.25	262,739.25	-	-
Transmission	3030	5YR Life - Intangibles	79721	C6PCTL5103	AVIANN(RESEARCH AND DEVELOPMENT)	630ITCIT	0	141,257.49	141,257.49	-	-
Transmission	3030	5YR Life - Intangibles	365351	C6PCTDA452	TRANSMISSION REPORTING SYSTEMS - AR	630ITCIT	0	23,357.38	23,357.38	-	-
Transmission	3030	5YR Life - Intangibles	443866	C1PCTD2513	2002 TRANSMISSION REPORTING SYSTEMS	630ITCIT	0	56,905.78	56,905.78	-	-
Transmission	3030	5YR Life - Intangibles	443867	C1PCTD2519	2002 TRANS OPERATIONS SUPPORT SERV	630ITCIT	0	89,974.44	89,974.44	-	-
Transmission	3030	5YR Life - Intangibles	14500792	C1PCTD0527	2003 WEB ARCHITECTURE REPORTS		0	156,485.03	156,485.03	-	-
Transmission	3030	5YR Life - Intangibles	14500856	C1PCTD0534	2003 EMS TRANS OUTAGE INFORMATION S	630ITCIT	0	279,029.53	279,029.53	-	-
Transmission	3030	5YR Life - Intangibles	17036686	C1PCTD0583	2003 IT APPLICATION DEVELOPMENT SAI	630ITCIT	0	366,250.21	366,250.21	-	-
Transmission	3030	5YR Life - Intangibles	18679340	C1PCFIAP05	TRANSMISSION PROPOSAL INITIATIVES	ITCIT	0	24,963.11	24,963.11	-	-
Transmission	3030	5YR Life - Intangibles	21826641	C1PCTD0066	AVAILABLE FLOWGATE CAPACITY	630ITCIT	0	319,810.06	319,810.06	-	-
Transmission	3030	5YR Life - Intangibles	21866165	C1PPTD0402	2004 Lines Work Management	630ITCIT	0	140,382.16	140,382.16	-	-
Transmission	3030	5YR Life - Intangibles	21870132	C1PPTSARTD	Sarbanes-Oxley Initiatives for TD	630ITCIT	0	131,421.55	131,421.55	-	-
Transmission	3030	5YR Life - Intangibles	24838597	C1PPTR2511	2005 Operations Minor Projects	630ITCIT	0	264,285.00	264,285.00	-	-
Transmission	3030	5YR Life - Intangibles	25241380	C1PPTD0417	2004 Robo Tag Scheduler	630ITCIT	0	132,136.34	132,136.34	-	-
Transmission	3030	5YR Life - Intangibles	25241416	C1PPTD2502	EPRI Program 37 - Trans Substations	630ITCIT	0	71,563.04	71,563.04	-	-
Transmission	3030	5YR Life - Intangibles	25255185	C1PPTD0411	2004 Crystal Infrastructure	630ITCIT	0	37,128.12	37,128.12	-	-
Transmission	3030	5YR Life - Intangibles	25255370	C1PPTD2579	Power Apparatus Bushing Condition	630ITCIT	0	2,690.49	2,690.49	-	-
Transmission	3030	5YR Life - Intangibles	26315352	C1PPFI7018	Work Mgmt Replacement Phases 1 & 2		0	17,067.70	17,067.70	-	-
Transmission	3030	5YR Life - Intangibles	27356741	C1PPTD0415	2004 Storm Restoration Application	630ITCIT	0	8,401.93	8,401.93	-	-
Transmission	3030	5YR Life - Intangibles	37439558	C1PPTR2518	2005 Mandated Market Application En	630ITCIT	0	233,329.16	233,329.16	-	-
Transmission	3030	5YR Life - Intangibles	37653438	C1PPTR2514	2005 Storm Restoration Applications	630ITCIT	0	28,914.18	28,914.18	-	-
Transmission	3030	5YR Life - Intangibles	70762	C6PCTDA453	TRANSMISSION ANCILLARY SYSTEMS - AR	630ITCIT	0	285,660.46	285,660.46	-	-
Transmission	3030	5YR Life - Intangibles	364872	C6PCTS4401	DINIS PROJECT - EAI		0	93,040.35	93,040.35	-	-
Transmission	3030	5YR Life - Intangibles	13897034	C1PCTD0535	2003 NOTIFICATION APPLICATIONS	630ITCIT	0	82,320.82	82,320.82	-	-
Transmission	3030	5YR Life - Intangibles	14500754	C1PCTD0522	2003 SUBSTATION WORK MANAGEMENT	630ITCIT	0	169,521.87	169,521.87	-	-
Transmission	3030	5YR Life - Intangibles	24543222	C1PCFI4503	TRANSMISSION ANCILLARY SYS	630ITCIT	0	16,587.07	16,587.07	-	-
Transmission	3030	5YR Life - Intangibles	25241518	C1PPTD2504	EPRI Underground Trans System P36	630ITCIT	0	17,213.83	17,213.83	-	-
Transmission	3030	5YR Life - Intangibles	25242120	C1PPTD2509	CEATI Wind & Ice Storm Mitigation	630ITCIT	0	6,081.49	6,081.49	-	-
Transmission	3030	5YR Life - Intangibles	25255250	C1PPTR2578	NEETRAC Directed Research & Testing	630ITCIT	0	23,063.64	23,063.64	-	-
Transmission	3030	5YR Life - Intangibles	30753452	C1PPTD2649	2006 Mandated Market Application En	630ITCIT	0	170,367.50	170,367.50	-	-
Transmission	3030	5YR Life - Intangibles	431100	C6PCTD519A	2001 TRANS OPER SUPT SERVICES SYSTE	630ITCIT	0	188,439.14	188,439.14	-	-
Transmission	3030	5YR Life - Intangibles	443082	C6PCTD518A	2001 VEGETATION WORK MGMT SYSTEMS	630ITCIT	0	29,670.63	29,670.63	-	-
Transmission	3030	5YR Life - Intangibles	443689	C6PCTRA002	LOAD FORECASTING SYSTEM - AP&L	630ITCIT	0	250,766.07	250,766.07	-	-
Transmission	3030	5YR Life - Intangibles	451110	C1PCTD0502	HRM SOFTWARE/HARDWARE		0	39,793.24	39,793.24	-	-
Transmission	3030	5YR Life - Intangibles	25061362	C1PPTR2510	2005 COS Modernization	630ITCIT	0	161,270.95	161,270.95	-	-
Transmission	3030	5YR Life - Intangibles	25241362	C1PPTD2501	EIPP Eastern Interconnect Phasor	630ITCIT	0	170,367.24	170,367.24	-	-
Transmission	3030	5YR Life - Intangibles	25241488	C1PPTD2506	National Elec Energy Testing Resear	630ITCIT	0	20,121.26	20,121.26	-	-
Transmission	3030	5YR Life - Intangibles	25255699	C1PPTD2523	Tulane Hypersim System Stability	630ITCIT	0	123,114.37	123,114.37	-	-
Transmission	3030	5YR Life - Intangibles	28660911	C1PPFI7075	Work Management Assessment		0	85,923.02	85,923.02	-	-
Transmission	3030	5YR Life - Intangibles	66374	C6PCT30060	SYS DEVELOPMENT & MGT SYS DEVELOP		0	52,007.03	52,007.03	-	-
Transmission	3030	5YR Life - Intangibles	86074	C1PCTD0561	SAIC TRANSMISSION SYSTEM BILLING	630ITCIT	0	170,845.89	170,845.89	-	-
Transmission	3030	5YR Life - Intangibles	364825	C6PCFA1360	TCM TRANSMISSION	630ITCIT	0	9,619.79	9,619.79	-	-
Transmission	3030	5YR Life - Intangibles	443843	C1PCTD0541	SAIC WORK MANAGEMENT SYSTEM TRANSMI	630ITCIT	0	122,979.91	122,979.91	-	-
Transmission	3030	5YR Life - Intangibles	443863	C1PCTD2512	2002 TRANSMISSION WORK MANAGEMENT S	630ITCIT	0	424,659.63	424,659.63	-	-
Transmission	3030	5YR Life - Intangibles	443865	C1PCTD2516	TD 2002 TRANSMISSION OPERATIONAL SY	630ITCIT	0	71,038.20	71,038.20	-	-
Transmission	3030	5YR Life - Intangibles	13896975	C1PCTD0524	2003 VEGETATION WORK MANAGEMENT	630ITCIT	0	44,549.37	44,549.37	-	-
Transmission	3030	5YR Life - Intangibles	16845737	C6PCTA0510	TOC/OIC SMP DEVELOPMENT - EAI	630ITCIT	0	442,817.66	442,817.66	-	-
Transmission	3030	5YR Life - Intangibles	21826642	C1PCTD0066	AVAILABLE FLOWGATE CAPACITY	630ITCIT	0	319,810.06	319,810.06	-	-
Transmission	3030	5YR Life - Intangibles	21866083	C1PCTE0500	TOIS II DATA COLLECTION BETA SYS DE	630ITCIT	0	152,256.84	152,256.84	-	-
Transmission	3030	5YR Life - Intangibles	21866355	C1PPTD0403	2004 SAIC LABOR - WMS	630ITCIT	0	157,126.77	157,126.77	-	-
Transmission	3030	5YR Life - Intangibles	25241389	C1PPTD0418	2004 Generator Imbalance	630ITCIT	0	112,672.78	112,672.78	-	-
Transmission	3030	5YR Life - Intangibles	25241576	C1PPTD2507	Substation Communications Test Envi	630ITCIT	0	259.22	259.22	-	-
Transmission	3030	5YR Life - Intangibles	25255325	C1PPTD2522	T Reliability Performance Metrics	630ITCIT	0	4,921.24	4,921.24	-	-

Transmission	3030	5YR Life - Intangibles	25255714	C1PPTD0410	2004 Crystal Reports	630ITCIT	0	35,005.88	35,005.88	-	-
Transmission	3030	5YR Life - Intangibles	26315393	C1PPTR2558	SOC Power World Project	630ITCIT	0	24,558.93	24,558.93	-	-
Transmission	3030	5YR Life - Intangibles	37437074	C1PPTR2513	2005 Pegasus Application Developmen	630ITCIT	0	162,467.89	162,467.89	-	-
Transmission	3030	5YR Life - Intangibles	39063860	C1PCTD0512	2001 TRANSMISSION WORK MANAGEMENT S	630ITCIT	0	806.45	806.45	-	-
Transmission	3030	5YR Life - Intangibles	42760872	C1PPTR2519	2005 EMS Minor Projects	630ITCIT	0	53,530.39	53,530.39	-	-
Transmission	3030	5YR Life - Intangibles	319080	C6PCFA1371	TCM-CMIS ENHANCEMENTS	630ITCIT	0	6,745.96	6,745.96	-	-
Transmission	3030	5YR Life - Intangibles	443842	C1PCTD0551	SAIC VEG MANAGEMENT INSP SYSTEM	630ITCIT	0	58,578.62	58,578.62	-	-
Transmission	3030	5YR Life - Intangibles	13897017	C1PCTD0528	2003 TRANSMISSION ANCILLARY SYSTEMS	630ITCIT	0	111,370.24	111,370.24	-	-
Transmission	3030	5YR Life - Intangibles	15592727	C1PCTE0501	2003 GREYNA HOST SYSTEM ENHANCEMENT	630ITCIT	0	84,754.87	84,754.87	-	-
Transmission	3030	5YR Life - Intangibles	17030647	C1PCTD2511	2002 IT APPLICATION DEVELOPMENT	630ITCIT	0	271.18	271.18	-	-
Transmission	3030	5YR Life - Intangibles	20148936	C1PPTD0400	2004 Substation Work Management	630ITCIT	0	131,480.11	131,480.11	-	-
Transmission	3030	5YR Life - Intangibles	21870141	C1PPTD0414	2004 Pegasus Database	630ITCIT	0	108,082.97	108,082.97	-	-
Transmission	3030	5YR Life - Intangibles	21870150	C1PPTD0407	2004 WEB - AORS	630ITCIT	0	100,419.54	100,419.54	-	-
Transmission	3030	5YR Life - Intangibles	25061325	C1PPTR2502	2005 SWMS Enhancements	630ITCIT	0	213,104.51	213,104.51	-	-
Transmission	3030	5YR Life - Intangibles	25140752	C1PPTD2576	Wind & Ice Storm Mitigation Interes	630ITCIT	0	7,554.59	7,554.59	-	-
Transmission	3030	5YR Life - Intangibles	25241398	C1PPTD0412	2004 WEB Architure Reports	630ITCIT	0	107,288.82	107,288.82	-	-
Transmission	3030	5YR Life - Intangibles	25241407	C1PPTD2503	EPRI Pro35 Overhead Transm Lines	630ITCIT	0	76,530.83	76,530.83	-	-
Transmission	3030	5YR Life - Intangibles	25241425	C1PPTD0401	2004 Vegetation Work Management	630ITCIT	0	67,448.51	67,448.51	-	-
Transmission	3030	5YR Life - Intangibles	25255116	C1PPTR2501	2005 Work Management Appl Intergrat	630ITCIT	0	104,932.86	104,932.86	-	-
Transmission	3030	5YR Life - Intangibles	25255334	C1PPTD2580	Rel Impr Repl Defective Porcelain T	630ITCIT	0	5,099.79	5,099.79	-	-
Transmission	3030	5YR Life - Intangibles	66536	C6PCT30037	COMPUTERIZED MAINTENANCE MGT SYS	630ITCIT	0	157,618.65	157,618.65	-	-
Transmission	3030	5YR Life - Intangibles	67462	C6PCTS2140	TBU YEAR 2000 PROJECT - EAI	630ITCIT	0	644,275.85	644,275.85	-	-
Transmission	3030	5YR Life - Intangibles	67503	C6PCT30046	AM/FM PROJ HARDWARE & SOFTWARE AR-B	630ITCIT	0	(20,272.69)	(20,272.69)	-	-
Transmission	3030	5YR Life - Intangibles	319028	C6PCFA1251	TRANSMISSION DOC CTRL SYS (LONG TRM	630ITCIT	0	858.00	858.00	-	-
Transmission	3030	5YR Life - Intangibles	365254	C6PCTDA450	WORK MANAGMENT SYSTEMS - ARK	630ITCIT	0	165,936.72	165,936.72	-	-
Transmission	3030	5YR Life - Intangibles	367320	C6PCTD517A	2001 TRANSMISSION ANCILLARY SYSTEMS	630ITCIT	0	83,044.28	83,044.28	-	-
Transmission	3030	5YR Life - Intangibles	443864	C1PCTD2517	2002 TRANSMISSION ANCILLARY SYSTEMS	630ITCIT	0	37,280.14	37,280.14	-	-
Transmission	3030	5YR Life - Intangibles	25061235	C1PPTR2504	2005 SAIC Support for Minor Project	630ITCIT	0	303,429.30	303,429.30	-	-
Transmission	3030	5YR Life - Intangibles	25241371	C1PPTD0419	2004 TSB Billing	630ITCIT	0	153,335.68	153,335.68	-	-
Transmission	3030	5YR Life - Intangibles	25241479	C1PPTD2505	EPRI Strategic Mgmt Security P-121	630ITCIT	0	26,664.92	26,664.92	-	-
Transmission	3030	5YR Life - Intangibles	25255128	C1PPTD0408	2004 WEB - COS	630ITCIT	0	96,428.96	96,428.96	-	-
Transmission	3030	5YR Life - Intangibles	25255513	C1PPTD2587	Improving Reliability of Trans Asse	630ITCIT	0	60,260.41	60,260.41	-	-
Transmission	3030	5YR Life - Intangibles	25255726	C1PPTD2581	On-Off Techniques Circuit Breakers	630ITCIT	0	3,228.58	3,228.58	-	-
Transmission	3030	5YR Life - Intangibles	26700669	C1PPTD2562	SOC Network Reliability	630ITCIT	0	71,628.01	71,628.01	-	-
Transmission	3030	5YR Life - Intangibles	37046246	C1PPTR2515	2005 Market Application Integration	630ITCIT	0	251,657.14	251,657.14	-	-
Transmission	3030	5YR Life - Intangibles	37437062	C1PPTD2645	2006 Pegasus Smart Client	630ITCIT	0	203,427.11	203,427.11	-	-
Transmission	3030	5YR Life - Intangibles	20603	C6PCT32618	TRANSMISSION EQUIPMENT MANAGEMENT S	630ITCIT	0	210,585.88	210,585.88	-	-
Transmission	3030	5YR Life - Intangibles	69534	C6PCFA2500	VEG FIED INS/TRANS SYS BILLING SYST	630ITCIT	0	32.71	32.71	-	-
Transmission	3030	5YR Life - Intangibles	79627	C6PCTD520A	T&D SPLIT - IT HARDWARE (2001)	630ITCIT	0	135,193.83	135,193.83	-	-
Transmission	3030	5YR Life - Intangibles	365219	C6PCTS4414	ER LIGHTING PROGRAM EAI	630ITCIT	0	168,027.66	168,027.66	-	-
Transmission	3030	5YR Life - Intangibles	443844	C1PCTD0531	SAIC TRANSMISSION OP INFORMATION SY	630ITCIT	0	46,740.81	46,740.81	-	-
Transmission	3030	5YR Life - Intangibles	25061309	C1PPTR2503	2005 LWMS Enhancements	630ITCIT	0	219,665.34	219,665.34	-	-
Transmission	3030	5YR Life - Intangibles	25061746	C1PPTR2509	2005 AORS Enhancements	630ITCIT	0	72,045.96	72,045.96	-	-
Transmission	3030	5YR Life - Intangibles	25149956	C1PPTR2520	2005 SOC Network Reliability	630ITCIT	0	194,946.98	194,946.98	-	-
Transmission	3030	5YR Life - Intangibles	25242105	C1PPTD2515	Hypersim Lab Prep & Configuration	630ITCIT	0	8,663.44	8,663.44	-	-
Transmission	3030	5YR Life - Intangibles	25255200	C1PPTD2590	Transmission Line Design Tools	630ITCIT	0	36,318.79	36,318.79	-	-
Transmission	3030	5YR Life - Intangibles	25255298	C1PPTD2521	Decision Making Tools for GIS	630ITCIT	0	8,855.75	8,855.75	-	-
Transmission	3030	5YR Life - Intangibles	25255385	C1PPTD2578	Managing Vegetation Growth in ROW	630ITCIT	0	2,481.38	2,481.38	-	-
Transmission	3030	5YR Life - Intangibles	30753281	C1PPTD2651	2006 Work Mgmt Applicat Intergration	630ITCIT	0	452,144.23	452,144.23	-	-
Transmission	3030	5YR Life - Intangibles	37653499	C1PPTR2508	2005 Crystal Report Infrastructure	630ITCIT	0	20,824.14	20,824.14	-	-
Transmission	3030	5YR Life - Intangibles	29944665	C1PPTD2679	SVC Controller Studies	630ITCIT	1	14,254.78	14,254.78	-	237.57
Transmission	3030	5YR Life - Intangibles	29944653	C1PPTD2564	OSIsoft PI Software Procurement	630ITCIT	1	22,450.53	22,450.53	-	374.17
Transmission	3030	5YR Life - Intangibles	34452602	C1PPTD2648	2006 Market Application Intergratio	ITCIT	10	123,928.70	105,339.43	18,589.27	2,065.48
Transmission	3030	5YR Life - Intangibles	34582490	C1PPTD2639	Phasor Measurement Units State Esti	ITCIT	10	89,358.52	75,954.78	13,403.74	1,489.31
Transmission	3030	5YR Life - Intangibles	34590159	C1PPTD2584	OSIsoft PI Sys Phasor Measurement	630ITCIT	10	87,601.72	74,461.50	13,140.22	1,460.03
Transmission	3030	5YR Life - Intangibles	34583935	C1PPTD2670	EPRI Wide Area Interconnection Syst	ITCIT	10	89,257.40	75,868.78	13,388.62	1,487.63
Transmission	3030	5YR Life - Intangibles	34566334	C1PPTD2585	AREVA & EIPP Phasor Measurement	ITCIT	10	114,132.07	97,012.23	17,119.84	1,902.21
Transmission	3030	5YR Life - Intangibles	34452218	C1PPTD2652	2006 Substation Work Mgmt Sys Enhanc	630ITCIT	10	127,524.47	108,395.83	19,128.64	2,125.41
Transmission	3030	5YR Life - Intangibles	34581478	C1PPTD2667	EPRI Enabling Robust Transmission G	ITCIT	10	89,554.16	76,121.07	13,433.09	1,492.57
Transmission	3030	5YR Life - Intangibles	34453942	C1PPTD2650	2006 EMS Minor Projects	ITCIT	10	117,379.49	99,772.57	17,606.92	1,956.33
Transmission	3030	5YR Life - Intangibles	37433231	C1PPTD2917	2007 NERC Cyber Security Compliance	630ITCIT	10	356,945.52	303,403.67	53,541.85	5,949.10
Transmission	3030	5YR Life - Intangibles	35320664	C1PCTD0532	2003 WEB-AUTOMATED OUTAGE REPORTING	630ITCIT	11	41,922.22	34,935.17	6,987.05	698.71
Transmission	3030	5YR Life - Intangibles	35321247	C1PPTD2676	Line Protection Studies Part 1	ITCIT	11	1,453.94	1,211.59	242.35	24.24
Transmission	3030	5YR Life - Intangibles	35321340	C1PPTD2680	Bus Protection Studies Part 2	ITCIT	11	5,475.77	4,563.12	912.65	91.27
Transmission	3030	5YR Life - Intangibles	36765745	C1PPTD2756	N American Syncro-Phasor Initiative	ITCIT	11	99,562.76	82,969.11	16,593.65	1,659.37
Transmission	3030	5YR Life - Intangibles	36765929	C1PPTD2752	Intergrating Phasor Measure State E	ITCIT	11	20,723.38	17,269.50	3,453.88	345.39
Transmission	3030	5YR Life - Intangibles	36765961	C1PPTD2751	Pilot Project: SEL 421 as PMU	ITCIT	11	10,083.34	8,402.79	1,680.55	168.06
Transmission	3030	5YR Life - Intangibles	37437089	C1PPTD2904	SIX SIGMA PROJECTS	ITCIT	11	152,202.38	126,835.43	25,366.95	2,536.70
Transmission	3030	5YR Life - Intangibles	38762580	C1PPTD2796	EPRI Tailored Collaboration Project	ITCIT	11	39,949.37	33,291.12	6,658.25	665.83

Transmission	3030	5YR Life - Intangibles	35320577	C1PPTD2612	EMS System Monitoring Expansion	ITCIT	11	49,696.49	41,413.74	8,282.75	828.28
Transmission	3030	5YR Life - Intangibles	35321204	C1PPTD2678	Line Protection Studies Part 2	ITCIT	11	10,557.22	8,797.67	1,759.55	175.96
Transmission	3030	5YR Life - Intangibles	35320414	C1PPTD2801	NERC Cyber Security Sys Comp Prog	630ITCIT	11	79,184.59	65,987.14	13,197.45	1,319.75
Transmission	3030	5YR Life - Intangibles	36629095	C1PPTD2771	Substation Network Phase 1B Project	ITCIT	11	528,521.14	440,434.59	88,086.55	8,908.66
Transmission	3030	5YR Life - Intangibles	36766031	C1PPTD2753	PMU Meter Placement for Ent Grid	ITCIT	11	3,268.16	2,723.50	544.66	54.47
Transmission	3030	5YR Life - Intangibles	39929358	C1PPTD2935	Flowgate Fin Rights-Short Term Srv	ITCIT	11	19,992.10	16,638.80	3,353.30	335.33
Transmission	3030	5YR Life - Intangibles	35320586	C1PPTD2654	2006 SAIC Support for Minor Project	630ITCIT	11	51,727.85	43,106.50	8,621.35	862.13
Transmission	3030	5YR Life - Intangibles	35320620	C1PPTD2605	EMS Host System for Power Sys Opera	ITCIT	11	51,339.88	42,783.23	8,556.65	855.67
Transmission	3030	5YR Life - Intangibles	35320840	C1PPTD2668	EPRI Transmission Line Design Tools	ITCIT	11	32,547.82	27,123.17	5,424.65	542.47
Transmission	3030	5YR Life - Intangibles	37325016	C1PPTD2913	2007 Pegasus Smart Client	630ITCIT	11	277,592.54	231,327.09	46,265.45	4,626.55
Transmission	3030	5YR Life - Intangibles	35320959	C1PPTD2643	2006 AORS Enhancements	630ITCIT	11	21,879.60	18,233.00	3,646.60	364.66
Transmission	3030	5YR Life - Intangibles	36766045	C1PPTD2755	NEETRAC Dynamic Line Loading Proj	ITCIT	11	2,973.71	2,478.06	495.65	49.57
Transmission	3030	5YR Life - Intangibles	35320736	C1PPTD2628	Network IP/Security for Subs Teleco	ITCIT	11	38,284.20	31,903.50	6,380.70	638.07
Transmission	3030	5YR Life - Intangibles	35320828	C1PPTD2689	Transfer Capability & Voltage Margi	ITCIT	11	31,676.59	26,397.14	5,279.45	527.95
Transmission	3030	5YR Life - Intangibles	35321153	C1PPTD2681	Transformer Protection Part 2 Evalu	ITCIT	11	12,797.60	10,664.65	2,132.95	213.30
Transmission	3030	5YR Life - Intangibles	35321244	C1PPTD2676	Line Protection Studies Part 1	ITCIT	11	7,269.70	6,058.05	1,211.65	121.17
Transmission	3030	5YR Life - Intangibles	35321274	C1PPTD2606	DFR Intergration	ITCIT	11	7,475.36	6,229.50	1,245.86	124.59
Transmission	3030	5YR Life - Intangibles	37426899	C1PPTD2734	2007 EPRI Substation Maintenance Mg	ITCIT	11	135,979.73	113,694.18	22,285.55	2,228.56
Transmission	3030	5YR Life - Intangibles	37433170	C1PPTD2916	2007 SOC Support Projects	ITCIT	11	262,936.97	219,114.22	43,822.75	4,382.28
Transmission	3030	5YR Life - Intangibles	35320550	C1PPTD2613	NEETRAC Self-Directed Projects	ITCIT	11	56,340.01	46,950.00	9,390.01	939.00
Transmission	3030	5YR Life - Intangibles	35320803	C1PCTD0526	2003 CRYSTAL REPORTS	ITCIT	11	32,157.62	26,798.00	5,359.62	535.96
Transmission	3030	5YR Life - Intangibles	35320865	C1PPTD2669	EPRI Trans Line Lightning Performan	ITCIT	11	31,530.66	26,275.51	5,255.15	525.52
Transmission	3030	5YR Life - Intangibles	35320950	C1PPTD2698	Control Network Monitoring Package	ITCIT	11	21,769.13	18,140.98	3,628.15	362.82
Transmission	3030	5YR Life - Intangibles	35321256	C1PPTD2706	Core Impact Security Software	630ITCIT	11	7,646.76	6,372.31	1,274.45	127.45
Transmission	3030	5YR Life - Intangibles	37437042	C1PPTD2912	2007 Pegasus Application Dev	630ITCIT	11	274,625.39	228,854.64	45,770.75	4,577.08
Transmission	3030	5YR Life - Intangibles	35320510	C1PPTD2685	Relay Std & IEC 61850 Contract Serv	ITCIT	11	60,221.01	50,184.16	10,036.85	1,003.69
Transmission	3030	5YR Life - Intangibles	35321080	C1PPTD2705	SSH Software for OpenVMS Client Ser	630ITCIT	11	14,312.87	11,927.42	2,385.45	238.55
Transmission	3030	5YR Life - Intangibles	35321406	C1PPTD2677	Bus Protection Studies Part 1	ITCIT	11	3,610.23	3,008.50	601.73	60.17
Transmission	3030	5YR Life - Intangibles	37433211	C1PPTD2918	2007 Transmission EMS Business App	ITCIT	12	92,049.20	75,454.76	16,594.44	1,508.58
Transmission	3030	5YR Life - Intangibles	37433395	C1PPTD2914	2007 Transmission Operational Sys	630ITCIT	12	93,389.09	76,553.31	16,835.78	1,530.52
Transmission	3030	5YR Life - Intangibles	37433069	C1PPTD2919	2007 Work Mgmt Sys Enhancements	630ITCIT	12	384,072.28	314,833.38	69,238.90	6,294.44
Transmission	3030	5YR Life - Intangibles	37837533	C1PPTD2688	Real Time Simulation Blackouts Volt	ITCIT	12	200,489.33	164,345.58	36,143.75	3,285.79
Transmission	3030	5YR Life - Intangibles	37837616	C1PPTD2911	2007 Trans Real Time Integration	ITCIT	12	55,730.97	45,683.95	10,047.02	913.36
Transmission	3030	5YR Life - Intangibles	37975695	C1PPTD2766	Hypersim Studies Software	ITCIT	12	8,648.57	7,062.97	1,585.60	144.14
Transmission	3030	5YR Life - Intangibles	38763988	C1PPTD2920	2007 TES Enhancement	630ITCIT	12	31,275.03	25,637.03	5,638.00	512.54
Transmission	3030	5YR Life - Intangibles	37427135	C1PPTD2728	2007 EPRI Trans Line Design Tools	ITCIT	12	34,992.29	28,577.03	6,415.26	583.20
Transmission	3030	5YR Life - Intangibles	37427191	C1PPTD2732	2007 EPRI Protection Meter & Commun	ITCIT	12	30,293.37	24,739.61	5,553.76	504.89
Transmission	3030	5YR Life - Intangibles	37427057	C1PPTD2729	2007 EPRI Inter-Regional Reactive P	ITCIT	12	59,139.44	48,297.23	10,842.21	985.65
Transmission	3030	5YR Life - Intangibles	37837655	C1PPTD2903	Remedy Phase II	630ITCIT	12	14,602.32	11,969.85	2,632.47	239.31
Transmission	3030	5YR Life - Intangibles	38178206	C1PPTD2936	ETag 1.8	ITCIT	12	57,032.27	46,576.49	10,455.78	950.52
Transmission	3030	5YR Life - Intangibles	37427477	C1PPTD2943	SERC SCS Tie Data Submission	ITCIT	12	946.24	772.73	173.51	15.77
Transmission	3030	5YR Life - Intangibles	37427170	C1PPTD2733	2007 EPRI Circuit Breaker Life Mgmt	ITCIT	12	33,462.48	27,327.72	6,134.76	557.70
Transmission	3030	5YR Life - Intangibles	38865201	C1PPTD2763	Standards for EHV & HV Bus Protecti	ITCIT	13	45,657.85	36,526.27	9,131.58	760.97
Transmission	3030	5YR Life - Intangibles	37975639	C1PPTD2765	Line Protection & Breaker Standards	ITCIT	13	57,381.55	45,905.28	11,476.27	956.36
Transmission	3030	5YR Life - Intangibles	37975627	C1PPTD2626	Protection Monitoring & Control Sta	ITCIT	13	95,471.60	76,377.26	19,094.34	1,591.20
Transmission	3030	5YR Life - Intangibles	39226678	C1PPTD2928	SDX Move Posting Process to ICT	ITCIT	14	17,853.53	13,985.31	3,868.22	297.55
Transmission	3030	5YR Life - Intangibles	36932248	C1PPTD2642	2006 Operations Minor Projects	630ITCIT	14	49,546.40	38,811.32	10,735.08	825.77
Transmission	3030	5YR Life - Intangibles	36932254	C1PPTD2642	2006 Operations Minor Projects	630ITCIT	14	8,724.41	6,834.14	1,890.27	145.40
Transmission	3030	5YR Life - Intangibles	36932322	C1PPTD2644	2006 COS Modernization	ITCIT	14	49,311.78	38,627.53	10,684.25	821.86
Transmission	3030	5YR Life - Intangibles	36978447	C1PPTD2653	2006 Lines Work Mgmt Enhancements	ITCIT	14	70,442.09	55,179.63	15,262.46	1,174.03
Transmission	3030	5YR Life - Intangibles	37325085	C1PCFI4502	TRANSMISSION REPORTING SYSTEMS	630ITCIT	14	1,356.90	1,062.90	294.00	22.61
Transmission	3030	5YR Life - Intangibles	37046254	C1PPTD2514	Implementation NCI Inspection Proto	ITCIT	14	41,602.56	32,588.68	9,013.88	693.37
Transmission	3030	5YR Life - Intangibles	37531463	C1PPTD2627	Substation Network Design & Documen	ITCIT	15	51,691.26	39,629.92	12,061.34	861.52
Transmission	3030	5YR Life - Intangibles	37531469	C1PPTD2672	Vertias System Improvements	630ITCIT	15	22,607.18	17,332.23	5,274.95	376.78
Transmission	3030	5YR Life - Intangibles	37531481	C1PPTD2730	2007 EPRI Safety in Substation	ITCIT	15	20,315.72	15,575.39	4,740.33	338.59
Transmission	3030	5YR Life - Intangibles	37635530	C1PPT00172	PowerGEM Three Year License Fees	ITCIT	15	19,978.84	15,317.08	4,661.76	332.98
Transmission	3030	5YR Life - Intangibles	37531457	C1PPTD2764	Auto & Power Xfmr Protection Standa	ITCIT	15	99,796.49	76,510.64	23,285.85	1,663.27
Transmission	3030	5YR Life - Intangibles	37728191	C1PPTD2684	Substation Auto & Xfmr Through Faul	ITCIT	15	27,139.78	20,807.18	6,332.60	452.33
Transmission	3030	5YR Life - Intangibles	37837117	C1PCSPTNG1	STRAT PRICING & TRANS - NAT GAS POV	ITCIT	15	20,923.75	16,041.58	4,882.17	348.73
Transmission	3030	5YR Life - Intangibles	37635554	C1PPTD2682	Capacitor Bank Protection Studies	ITCIT	15	6,001.75	4,601.38	1,400.37	100.03
Transmission	3030	5YR Life - Intangibles	37728200	C1PPTD2527	Cinoline Project - TOC/OIC SMP Dev	ITCIT	15	12,085.98	9,265.89	2,820.09	201.43
Transmission	3030	5YR Life - Intangibles	37731792	C1PPTD0400	2004 Substation Work Management	630ITCIT	15	49.83	38.18	11.65	0.83
Transmission	3030	5YR Life - Intangibles	37587433	C1PCFI4501	OPERATIONAL SYSTEMS	ITCIT	15	31,968.96	24,509.55	7,459.41	532.81
Transmission	3030	5YR Life - Intangibles	37587465	C1PPTD2661	Prepare RFI for Host Plan	ITCIT	15	30,914.67	23,701.24	7,213.43	515.24
Transmission	3030	5YR Life - Intangibles	37635512	C1PPTD2647	2006 Storm Restoration Applications	630ITCIT	15	70,021.87	53,683.38	16,338.49	1,167.03
Transmission	3030	5YR Life - Intangibles	37975651	C1PPTD2687	KEMA Consulting IEC61850 Implement	ITCIT	16	16,979.04	12,734.27	4,244.77	282.99
Transmission	3030	5YR Life - Intangibles	39238212	C6PPAZ0006	APL-Purchase Tools & Equipment	ITCIT	18	18,490.04	13,251.24	5,238.80	308.17
Transmission	3030	5YR Life - Intangibles	39063827	C1PCTS4750	SAISO	ITCIT	18	(26,104.70)	(18,708.43)	(7,396.27)	(435.08)
Transmission	3030	5YR Life - Intangibles	39128971	C1PPTD2789	Google Earth Integration with OSiso	ITCIT	18	24,535.37	17,583.65	6,951.72	408.93

Transmission	3030	5YR Life - Intangibles	39370307	C1PPTD2520	DFR Software Upgrade & Support Agre	630ITCIT	19	5,878.91	4,115.18	1,763.73	97.98
Transmission	3030	5YR Life - Intangibles	39535334	C1PPTD2621	Available Flowgate Cap Phase 2 Cont	ITCIT	19	29,981.62	20,987.11	8,994.51	499.69
Transmission	3030	5YR Life - Intangibles	40838894	C1PPTD3025	Disaster Recovery	ITCIT	20	231,325.41	158,070.82	73,254.59	3,855.51
Transmission	3030	5YR Life - Intangibles	42054181	C1PPTD2958	EPRI Research Portfolio P37 T Subst	ITCIT	20	86,331.88	58,993.45	27,338.43	1,438.87
Transmission	3030	5YR Life - Intangibles	39975917	C1PPTD3011	Available Flowgate Capacity Task 3B	ITCIT	20	9,860.79	6,784.60	3,076.19	161.91
Transmission	3030	5YR Life - Intangibles	39975897	C1PPTD2974	Analyze Tech Real Time Simul HV/EHV	ITCIT	20	77,068.42	53,441.72	23,626.70	1,243.51
Transmission	3030	5YR Life - Intangibles	42054193	C1PPTD2956	EPRI Portfolio Proj P35 T-Lines	ITCIT	20	82,637.74	56,469.14	26,168.60	1,377.30
Transmission	3030	5YR Life - Intangibles	40288922	C1PPTD2939	Canadian Electric 2008 Cap Projects	ITCIT	21	34,712.76	23,334.66	11,378.10	568.90
Transmission	3030	5YR Life - Intangibles	40289018	C1PPTD2934	NEETRAC 2008 Direct Placement Proj	ITCIT	21	11,754.04	7,901.34	3,852.70	192.63
Transmission	3030	5YR Life - Intangibles	40288942	C1PPTD2768	Develop System Design Standards IEC	ITCIT	21	34,935.85	23,484.66	11,451.19	572.56
Transmission	3030	5YR Life - Intangibles	40289323	C1PPTD2999	Solar Magnetic Storms Grid Impact	ITCIT	21	13,630.10	9,162.40	4,467.70	223.38
Transmission	3030	5YR Life - Intangibles	40288954	C1PPTD2940	2008 Power Systems Engineering Rese	ITCIT	21	18,421.28	12,383.18	6,038.10	301.90
Transmission	3030	5YR Life - Intangibles	40288884	C1PPTD3040	Phasor Measurement Northeastern Uni	ITCIT	21	18,323.14	12,387.30	5,935.84	296.79
Transmission	3030	5YR Life - Intangibles	41335400	C1PPTD2948	Transient Security Assmt (TSA)Syst	630ITCIT	23	53,704.70	34,341.16	19,363.54	880.16
Transmission	3030	5YR Life - Intangibles	42478603	C1PPTD3026	2008 SOC Data Backup and Retention	ITCIT	25	26,812.28	16,087.32	10,724.96	446.87
Transmission	3030	5YR Life - Intangibles	42478473	C1PPTD3018	Robotag Maintenance Release-3rd Qtr	ITCIT	25	10,338.25	6,202.93	4,135.32	172.30
Transmission	3030	5YR Life - Intangibles	43329606	C1PPTD3003	2008 Pegasus Application Developmen	630ITCIT	25	220,314.31	132,184.51	88,129.80	3,672.07
Transmission	3030	5YR Life - Intangibles	43555601	C1PPTD2922	2007 AFC-ICT Application Developmt	ITCIT	25	450,147.71	270,088.56	180,059.15	7,502.46
Transmission	3030	5YR Life - Intangibles	47788045	C1PPTD2938	TSB Misc Schedules	ITCIT	25	40,269.42	24,012.90	16,256.52	677.35
Transmission	3030	5YR Life - Intangibles	44344120	C1PPTD3007	Time Entry System Changes	630ITCIT	26	1,525.36	889.74	635.62	25.43
Transmission	3030	5YR Life - Intangibles	44052508	C1PPTD3006	FERC,NERC,SERC Mandate Compliance	630ITCIT	26	102,857.73	60,007.42	42,850.31	1,714.01
Transmission	3030	5YR Life - Intangibles	44577149	C1PPTD3027	Trak-EA Replacement Project	ITCIT	26	2,401.26	1,400.70	1,000.56	40.02
Transmission	3030	5YR Life - Intangibles	14505164	C6PCTR0116	EAI - SCANNING ROW DOCUMENTS	630ITCIT	26	342,525.36	274,268.49	68,256.87	2,730.27
Transmission	3030	5YR Life - Intangibles	43329572	C1PPTD3008	Substation Work Management Project	630ITCIT	27	148,983.63	83,534.49	65,449.14	2,517.28
Transmission	3030	5YR Life - Intangibles	43329622	C1PPTD3005	2008 Pegasus Smart Client	630ITCIT	27	191,651.05	108,602.25	83,048.80	3,194.19
Transmission	3030	5YR Life - Intangibles	43329653	C1PPTD3009	Outage Systems Enhancements	ITCIT	27	137,297.49	77,807.54	59,489.95	2,288.07
Transmission	3030	5YR Life - Intangibles	43765764	C1PPTD2947	EMS Dispatcher Training Simulator	ITCIT	28	30,348.91	16,691.91	13,657.00	505.82
Transmission	3030	5YR Life - Intangibles	43765789	C1PPTD2942	EMS Load Forecast	ITCIT	28	23,788.81	13,083.84	10,704.97	396.48
Transmission	3030	5YR Life - Intangibles	45584843	C1PPTD2804	EMCC WIKI Pilot	630ITCIT	31	5,819.36	2,906.81	2,912.55	97.08
Transmission	3030	5YR Life - Intangibles	47787956	C1PPTD3010	Line Manager/Storm Mapping	630ITCIT	31	71,275.60	35,612.84	35,662.76	1,188.76
Transmission	3030	5YR Life - Intangibles	46224214	C1PPTD2932	AFC Systems Capability Project	ITCIT	31	2,229,475.21	1,114,396.14	1,115,079.07	37,169.30
Transmission	3030	5YR Life - Intangibles	45583878	C1PPTD3022	Conditional Firm/Planning Re-Disptc	ITCIT	32	80,829.37	39,004.64	41,824.73	1,349.19
Transmission	3030	5YR Life - Intangibles	45942247	C1PPTD2957	EPRI Research Transmission Planning	ITCIT	32	99,839.52	48,255.71	51,583.81	1,663.99
Transmission	3030	5YR Life - Intangibles	45087315	C1PPTD3046	Phasor State Estimator Phase 3	ITCIT	33	15,556.86	7,259.84	8,297.02	259.28
Transmission	3030	5YR Life - Intangibles	48325550	C1PPTD3062	Visualization Software Tool Wide Ar	ITCIT	34	6,423.02	2,820.96	3,602.06	109.15
Transmission	3030	5YR Life - Intangibles	46227035	C1PPTD3048	2009 Power Sys Eng Research Consort	ITCIT	34	29,183.52	13,132.53	16,050.99	486.39
Transmission	3030	5YR Life - Intangibles	45942500	C1PPTD2963	EHV & HV Bus Protection Standards	ITCIT	35	47,836.30	20,729.02	27,107.28	797.27
Transmission	3030	5YR Life - Intangibles	45942263	C1PPTD3047	Phase Angle Difference Phase II Ran	ITCIT	35	36,344.32	15,749.24	20,595.08	605.74
Transmission	3030	5YR Life - Intangibles	45943411	C1PPTD2965	Software, Firmware & Data Managemen	ITCIT	35	55,564.15	24,077.82	31,486.33	926.07
Transmission	3030	5YR Life - Intangibles	45943427	C1PPTD2962	Power Transformer Protection Standa	ITCIT	35	36,071.32	15,630.94	20,440.38	601.19
Transmission	3030	5YR Life - Intangibles	46221873	C1PPTD3045	2009 Capital Projects @ NEETRAC	ITCIT	36	9,927.94	4,136.67	5,791.27	165.47
Transmission	3030	5YR Life - Intangibles	46227051	C1PPTD2964	Breaker Control, Line & Bus Standar	ITCIT	36	17,551.71	7,313.25	10,238.46	292.53
Transmission	3030	5YR Life - Intangibles	47147111	C1PPTD2970	EPRI Tailored Collaboration Project	ITCIT	37	45,499.24	18,199.68	27,299.56	758.32
Transmission	3030	5YR Life - Intangibles	48404342	C1PPTD3004	Flowgate Financial Rights-Short Ter	ITCIT	40	525,376.81	183,597.75	341,779.06	8,763.57
Transmission	3030	5YR Life - Intangibles	48921649	C1PPTD2908	EMCC Cap Database	630ITCIT	42	88,039.58	27,867.93	60,171.65	1,467.60
Transmission	3030	5YR Life - Intangibles	49572366	C1PPTD3063	Real Time Simulation Tools HYPERISM	ITCIT	42	75,168.98	23,277.45	51,891.53	1,265.65
Transmission	3030	5YR Life - Intangibles	48666696	C1PPTD2937	TRA Phase II	ITCIT	44	94,254.93	26,702.35	67,552.58	1,570.99
Transmission	3030	5YR Life - Intangibles	49571582	C6PPTD3307	LR TOC PEGASUS DEPLOYMENT	630ITCIT	45	496,725.65	132,411.83	364,313.82	8,279.86
Transmission	3030	5YR Life - Intangibles	48666492	C1PPTD3002	2008 NERC Cyber Security Compliance	630ITCIT	47	5,591,648.41	1,740,103.39	3,851,545.02	83,729.26
Transmission	3030	5YR Life - Intangibles	52983304	C1PPTD3315	EMS READINESS PROJECT (SOC)	ITCIT	56	-	-	-	-
Transmission	3030	5YR Life - Intangibles	54482326	C1PPTD3315	EMS READINESS PROJECT (SOC)	ITCIT	56	432,150.84	42,445.28	389,705.56	7,085.55
Transmission	3030	5YR Life - Intangibles	53074085	C1PPTD3322	Flashing Marker ETV Modification	ITCIT	57	-	-	-	-
Transmission	3030	5YR Life - Intangibles	54482515	C1PPTD3322	Flashing Marker ETV Modification	ITCIT	57	42,184.95	3,468.42	38,716.53	691.37
Transmission	3030	10YR Life - Intangibles	71008	C6PCT36531	TRANSMISSION INFORMATION SYSTEM (TI	630ITCIT	0	228,242.25	228,242.25	-	-
Transmission	3030	10YR Life - Intangibles	71018	C6PCT37266	AM/FM CONVERSION- EAI - BUS	ITCIT	0	3,835,261.00	3,835,261.00	-	-
Transmission	3030	10YR Life - Intangibles	319253	C6PCFA1054	CMMS-TMS	630ITCIT	0	191,968.10	191,968.10	-	-
Transmission	3030	10YR Life - Intangibles	71015	C6PCFA1051	CMMS-SUBSTATION PHASE 2	630ITCIT	0	369,550.00	369,550.00	-	-
Transmission	3030	10YR Life - Intangibles	71016	C6PCFA1052	CMMS-TES/FIELD ENHANCEMENTS	ITCIT	0	649,114.31	649,114.31	-	-
Transmission	3030	10YR Life - Intangibles	365301	C6PCT36531	TRANSMISSION INFORMATION SYSTEM (TI	630ITCIT	0	119,554.61	119,554.61	-	-
Transmission	3030	10YR Life - Intangibles	319252	C6PCT30043	AM/FM APPLICATION DEVELOPMENT AR	ITCIT	0	262,733.04	262,733.04	-	-
Transmission	3030	10YR Life - Intangibles	79831	C6PCTR0091	SOC NEW ENERGY MANAGEMENT SYS - EAI	ITCIT	7	(0.01)	1,504.43	(1,504.44)	(250.74)
Transmission	3030	10YR Life - Intangibles	443382	C6PCTR0096	SOC NEW ENERGY MANAGEMENT SYSTEM -	ITCIT	11	2,704,343.85	2,481,500.43	222,843.42	22,284.34
Transmission	3030	10YR Life - Intangibles	34452193	C1PPTD2638	EMS/SCADA Pegasus Data Archive Syst	630ITCIT	70	138,747.71	58,967.73	79,779.98	1,156.23
Transmission	3030	10YR Life - Intangibles	40954979	C1PPTD2994	Substation Network Expansion Design	ITCIT	82	156,670.91	51,799.28	104,871.63	1,294.71
Transmission	3030	10YR Life - Intangibles	47496017	C1PPTD3051	EPRI Smart Grid for Intergrating Di	ITCIT	100	192,598.30	33,704.76	158,893.54	1,604.99
Transmission	3030	10YR Life - Intangibles	52973694	C6PPW01008	CIP-ED Phase II Sec Programs EAI	ITCIT	116	-	-	-	-
Transmission	3030	10YR Life - Intangibles	53085150	C1PPTD3290	Market Applications Upgrade	ITCIT	117	-	-	-	-
Transmission	3030	10YR Life - Intangibles	53300528	C1PPTD3325	Market Applications Platform	ITCIT	117	-	-	-	-
Transmission	3030	10YR Life - Intangibles	54476376	C1PPTD3326	RTLODF INTERFCE&DYN FLOWGATE MONITO	ITCIT	117	24,019.64	994.16	23,025.48	198.50

Transmission	3030 10YR Life - Intangibles	54477326	C1PPTD3290	Market Applications Upgrade	ITCIT	117	371.79	15.38	356.41	3.07
Transmission	3030 10YR Life - Intangibles	53091154	C1PPTD3288	Energy Management System Platform	ITCIT	117	272,810.06	11,285.64	261,524.42	2,254.52
Transmission	3030 10YR Life - Intangibles	53301568	C1PPTD3327	Domain Name System (DNS)	ITCIT	117	42,068.46	1,741.17	40,327.29	347.65
Transmission	3030 10YR Life - Intangibles	53091011	C1PPTD3251	SOC Power System Application Upgrde	ITCIT	117	1,523,263.18	63,039.33	1,460,223.85	12,588.14
Transmission	3030 10YR Life - Intangibles	53085138	C1PPTD3326	RTLODF INTERFACE&DYN FLOWGATE MONITO	ITCIT	117	-	-	-	-
Transmission	3030 10YR Life - Intangibles	54475878	C1PPTD3325	Market Applications Platform	ITCIT	117	72,143.07	3,055.54	69,087.53	595.58
Transmission	3030 10YR Life - Intangibles	53693610	C6PPW01008	CIP-ED Phase II Sec Programs EAI	ITCIT	118	-	-	-	-
Transmission	3030 20YR Life - Intangibles	27567467	C1PCTR0020	ESI FERC RTO 2000 IMPLEMENTATION OR		175	1,996,249.79	548,659.08	1,447,590.71	8,319.49
Transmission	3030 20YR Life - Intangibles	27327868	C6PCTR0014	EAI FERC RTO 2000 IMPLEMENTATION OR		175	9,088,160.59	2,526,698.15	6,561,462.44	37,709.58
Transmission	3030 20YR Life - Intangibles	27327873	C6PCTR0014	EAI FERC RTO 2000 IMPLEMENTATION OR		175	194,636.80	54,113.25	140,523.55	807.61
Transmission	3030 20YR Life - Intangibles	27327874	C6PCTR0014	EAI FERC RTO 2000 IMPLEMENTATION OR		175	4,310,377.03	1,198,374.69	3,112,002.34	17,885.08
Transmission							58,549,634.60	36,423,064.21	22,126,570.39	398,647.19
Transmission/Distribution	3030 5YR Life - Intangibles	25255343	C1PPTD2560	Implement HRM in TOC/DOC	630ITCIT	0	2,531.95	2,531.95	-	-
Transmission/Distribution	3030 5YR Life - Intangibles	41660585	C1PPCAPEFF	T&D Capital Resource Efficiency		23	396,953.46	253,829.71	143,123.75	6,505.62
Transmission/Distribution							399,485.41	256,361.66	143,123.75	6,505.62
							358,906,167.33	271,927,331.56	86,978,835.77	1,523,893.86

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 1/01/2013 (a) (A)	Additions (b)	Retirements (b)	Reclassifications (c)	
Steam Production								
1	Couch Common	311_0	Structures And Improvements	850,606.64	-	(850,606.64)		
2	Couch Common	312_0	Boiler Plant Equipment	27,634.06	-	(27,634.06)		
3	Couch Common	314_0	Turbogenerator Units	51,851.07	-	(51,851.07)		
4	Couch Common	315_0	Accessory Electric Equipment	343,251.99	-	(343,251.99)		
5	Couch Common	316_0	Misc. Power Plant Equipment	287,412.12	-	(287,412.12)		
6	Couch Common Total			1,560,755.88	-	(1,560,755.88)		-
7								
8	Couch Unit 1	310_1	Land	9,964.98	-	-		-
9	Couch Unit 1	311_0	Structures And Improvements	-	-	-		-
10	Couch Unit 1	312_0	Boiler Plant Equipment	-	-	-		-
11	Couch Unit 1	314_0	Turbogenerator Units	-	-	-		-
12	Couch Unit 1	315_0	Accessory Electric Equipment	-	-	-		-
13	Couch Unit 1	316_0	Misc. Power Plant Equipment	-	-	-		-
14	Couch Unit 1 Total			9,964.98	-	-		-
15								
16	Couch Unit 2	311_0	Structures And Improvements	1,732,517.52	-	(1,732,517.52)		
17	Couch Unit 2	312_0	Boiler Plant Equipment	8,476,357.13	-	(8,476,357.13)		
18	Couch Unit 2	314_0	Turbogenerator Units	5,599,684.24	-	(5,599,684.24)		
19	Couch Unit 2	315_0	Accessory Electric Equipment	3,099,192.12	-	(3,099,192.12)		
20	Couch Unit 2	316_0	Misc. Power Plant Equipment	283,061.66	-	(283,061.66)		
21	Couch Unit 2 Total			19,190,812.65	-	(19,190,812.65)		-
22								
23	Independence Common	310_1	Land	786,217.25	-	-		
24	Independence Common	311_0	Structures And Improvements	11,172,875.16	221,821.00	(7,765.86)		
25	Independence Common	312_0	Boiler Plant Equipment	18,201,601.45	361,366.00	(71,771.46)		
26	Independence Common	314_0	Turbogenerator Units	879,905.11	17,469.00	(388.52)		
27	Independence Common	315_0	Accessory Electric Equipment	829,119.64	16,461.00	(19,314.83)		
28	Independence Common	316_0	Misc. Power Plant Equipment	1,896,073.14	37,644.00	(8,977.48)		
29	Independence Common Total			33,765,791.75	654,761.00	(108,218.15)		-
30								
31	Independence Unit 1	311_0	Structures And Improvements	992,751.37	19,710.00	(2,227.70)		
32	Independence Unit 1	312_0	Boiler Plant Equipment	76,929,812.96	1,527,326.00	(477,960.27)		
33	Independence Unit 1	314_0	Turbogenerator Units	33,179,955.49	658,738.00	(80,220.43)		
34	Independence Unit 1	315_0	Accessory Electric Equipment	13,184,104.71	261,751.00	(3,329.98)		
35	Independence Unit 1	316_0	Misc. Power Plant Equipment	2,121,360.05	42,116.00	(628.14)		
36	Independence Unit 1 Total			126,407,984.58	2,509,641.00	(564,366.52)		-
37								
38	Lake Catherine Common	310_1	Land	464.89	-	-		
39	Lake Catherine Common	311_0	Structures And Improvements	1,998,552.33	39,678.00	(148.80)		
40	Lake Catherine Common	312_0	Boiler Plant Equipment	485,166.62	9,632.00	(233.23)		
41	Lake Catherine Common	314_0	Turbogenerator Units	154,738.63	3,072.00	(150.60)		
42	Lake Catherine Common	315_0	Accessory Electric Equipment	303,445.22	6,024.00	(1,007.56)		

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 1/01/2013 (a) (A)	Additions (b)	Retirements (b)	Reclassifications (c)	
43	Lake Catherine Common	316_0	Misc. Power Plant Equipment	1,045,625.18	20,759.00	(15,257.70)		
44	Lake Catherine Common Total			3,987,992.88	79,165.00	(16,797.89)		-
45								
46	Lake Catherine Unit 1	310_1	Land	33,811.71	-	-		
47	Lake Catherine Unit 1	311_0	Structures And Improvements	1,141,203.04	-	(1,141,203.04)		
48	Lake Catherine Unit 1	312_0	Boiler Plant Equipment	2,543,266.26	-	(2,543,266.26)		
49	Lake Catherine Unit 1	314_0	Turbogenerator Units	1,732,362.75	-	(1,732,362.75)		
50	Lake Catherine Unit 1	315_0	Accessory Electric Equipment	1,323,422.12	-	(1,323,422.12)		
51	Lake Catherine Unit 1	316_0	Misc. Power Plant Equipment	258,498.31	-	(258,498.31)		
52	Lake Catherine Unit 1 Total			7,032,564.19	-	(6,998,752.48)		-
53								
54	Lake Catherine Unit 2	311_0	Structures And Improvements	1,154,858.23	-	(1,154,858.23)		
55	Lake Catherine Unit 2	312_0	Boiler Plant Equipment	2,296,854.24	-	(2,296,854.24)		
56	Lake Catherine Unit 2	314_0	Turbogenerator Units	1,729,302.57	-	(1,729,302.57)		
57	Lake Catherine Unit 2	315_0	Accessory Electric Equipment	1,216,028.63	-	(1,216,028.63)		
58	Lake Catherine Unit 2	316_0	Misc. Power Plant Equipment	253,316.82	-	(253,316.82)		
59	Lake Catherine Unit 2 Total			6,650,360.48	-	(6,650,360.48)		-
60								
61	Lake Catherine Unit 3	311_0	Structures And Improvements	1,276,555.06	-	(1,276,555.06)		
62	Lake Catherine Unit 3	312_0	Boiler Plant Equipment	5,726,867.66	-	(5,726,867.66)		
63	Lake Catherine Unit 3	314_0	Turbogenerator Units	3,394,363.19	-	(3,394,363.19)		
64	Lake Catherine Unit 3	315_0	Accessory Electric Equipment	1,428,041.88	-	(1,428,041.88)		
65	Lake Catherine Unit 3	316_0	Misc. Power Plant Equipment	108,358.64	-	(108,358.64)		
66	Lake Catherine Unit 3 Total			11,934,186.42	-	(11,934,186.42)		-
67								
68	Lake Catherine Unit 4	311_0	Structures And Improvements	4,829,183.61	95,876.00	(359.56)		
69	Lake Catherine Unit 4	312_0	Boiler Plant Equipment	25,688,819.53	510,013.00	(12,348.93)		
70	Lake Catherine Unit 4	314_0	Turbogenerator Units	14,955,698.53	296,923.00	(14,555.77)		
71	Lake Catherine Unit 4	315_0	Accessory Electric Equipment	6,639,792.61	131,823.00	(22,046.72)		
72	Lake Catherine Unit 4	316_0	Misc. Power Plant Equipment	552,163.82	10,962.00	(8,057.14)		
73	Lake Catherine Unit 4 Total			52,665,658.10	1,045,597.00	(57,368.12)		-
74								
75	Lynch Common	311_0	Structures And Improvements	3,107,409.01	-	(3,107,409.01)		
76	Lynch Common	314_0	Turbogenerator Units	21,985.20	-	(21,985.20)		
77	Lynch Common	315_0	Accessory Electric Equipment	305,783.54	-	(305,783.54)		
78	Lynch Common	316_0	Misc. Power Plant Equipment	79,258.53	-	(79,258.53)		
79	Lynch Common Total			3,514,436.28	-	(3,514,436.28)		-
80								
81	Lynch Unit 1	310_1	Land	90,966.38	-	-		
82	Lynch Unit 1	311_0	Structures And Improvements	1,118,232.25	-	(1,118,232.25)		
83	Lynch Unit 1	312_0	Boiler Plant Equipment	54,893.78	-	(54,893.78)		
84	Lynch Unit 1	315_0	Accessory Electric Equipment	244,111.85	-	(244,111.85)		
85	Lynch Unit 1	316_0	Misc. Power Plant Equipment	126,278.20	-	(126,278.20)		

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 1/01/2013 (a) (A)	Additions (b)	Retirements (b)	Reclassifications (c)	
86	Lynch Unit 1 Total			1,634,482.45	-	(1,543,516.07)	-	
87								
88	Lynch Unit 2	311_0	Structures And Improvements	1,374,500.97	-	(1,374,500.97)		
89	Lynch Unit 2	312_0	Boiler Plant Equipment	4,059,635.05	-	(4,059,635.05)		
90	Lynch Unit 2	314_0	Turbogenerator Units	3,388,699.37	-	(3,388,699.37)		
91	Lynch Unit 2	315_0	Accessory Electric Equipment	992,110.15	-	(992,110.15)		
92	Lynch Unit 2	316_0	Misc. Power Plant Equipment	315,476.60	-	(315,476.60)		
93	Lynch Unit 2 Total			10,130,422.15	-	(10,130,422.15)	-	
94								
95	Lynch Unit 3	311_0	Structures And Improvements	2,083,353.67	-	(2,083,353.67)		
96	Lynch Unit 3	312_0	Boiler Plant Equipment	8,317,234.14	-	(8,317,234.14)		
97	Lynch Unit 3	314_0	Turbogenerator Units	11,095,903.18	-	(11,095,903.18)		
98	Lynch Unit 3	315_0	Accessory Electric Equipment	1,944,698.97	-	(1,944,698.97)		
99	Lynch Unit 3	316_0	Misc. Power Plant Equipment	634,203.77	-	(634,203.77)		
100	Lynch Unit 3 Total			24,075,393.74	-	(24,075,393.74)	-	
101								
102	Mabelvale Gas Turbine Unit 1	316_0	Misc. Power Plant Equipment	-	-	-		
103	Mabelvale Gas Turbine Unit 1 Total			-	-	-	-	
104								
105	Moses Common	311_0	Structures And Improvements	496,391.40	-	(496,391.40)		
106	Moses Common	312_0	Boiler Plant Equipment	1,845,389.05	-	(1,845,389.05)		
107	Moses Common	316_0	Misc. Power Plant Equipment	474,718.22	-	(474,718.22)		
108	Moses Common Total			2,816,498.67	-	(2,816,498.67)	-	
109								
110	Moses Unit 1	310_1	Land	31,210.52	-	-		
111	Moses Unit 1	311_0	Structures And Improvements	1,410,184.82	-	(1,410,184.82)		
112	Moses Unit 1	312_0	Boiler Plant Equipment	2,892,332.81	-	(2,892,332.81)		
113	Moses Unit 1	314_0	Turbogenerator Units	3,377,769.90	-	(3,377,769.90)		
114	Moses Unit 1	315_0	Accessory Electric Equipment	1,518,899.22	-	(1,518,899.22)		
115	Moses Unit 1	316_0	Misc. Power Plant Equipment	182,147.61	-	(182,147.61)		
116	Moses Unit 1 Total			9,412,544.88	-	(9,381,334.36)	-	
117								
118	Moses Unit 2	311_0	Structures And Improvements	1,384,738.38	-	(1,384,738.38)		
119	Moses Unit 2	312_0	Boiler Plant Equipment	2,940,097.40	-	(2,940,097.40)		
120	Moses Unit 2	314_0	Turbogenerator Units	3,320,557.89	-	(3,320,557.89)		
121	Moses Unit 2	315_0	Accessory Electric Equipment	1,443,490.92	-	(1,443,490.92)		
122	Moses Unit 2	316_0	Misc. Power Plant Equipment	183,353.52	-	(183,353.52)		
123	Moses Unit 2 Total			9,272,238.12	-	(9,272,238.12)	-	
124								
125	Ritchie Common	310_1	Land	82,740.04	-	-		
126	Ritchie Common	311_0	Structures And Improvements	2,566,325.92	-	(2,566,325.92)		
127	Ritchie Common	312_0	Boiler Plant Equipment	770,320.11	-	(770,320.11)		
128	Ritchie Common	314_0	Turbogenerator Units	125,399.37	-	(125,399.37)		

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 1/01/2013 (a) (A)	Additions (b)	Retirements (b)	Reclassifications (c)	
129	Ritchie Common	315_0	Accessory Electric Equipment	111,439.54	-	(111,439.54)		
130	Ritchie Common	316_0	Misc. Power Plant Equipment	527,381.96	-	(527,381.96)		
131	Ritchie Common Total			4,183,606.94	-	(4,100,866.90)		-
132								
133	Ritchie Unit 1	311_0	Structures And Improvements	1,870,536.94	-	(1,870,536.94)		
134	Ritchie Unit 1	312_0	Boiler Plant Equipment	20,543,800.83	-	(20,543,800.83)		
135	Ritchie Unit 1	314_0	Turbogenerator Units	19,945,980.37	-	(19,945,980.37)		
136	Ritchie Unit 1	315_0	Accessory Electric Equipment	3,571,328.88	-	(3,571,328.88)		
137	Ritchie Unit 1	316_0	Misc. Power Plant Equipment	706,672.20	-	(706,672.20)		
138	Ritchie Unit 1 Total			46,638,319.22	-	(46,638,319.22)		-
139								
140	White Bluff Common	311_0	Structures And Improvements	4,342,820.17	86,220.00	(14,861.46)		
141	White Bluff Common	312_0	Boiler Plant Equipment	46,392,227.05	921,048.00	(109,826.59)		
142	White Bluff Common	314_0	Turbogenerator Units	1,218,665.36	24,195.00	(765.79)		
143	White Bluff Common	315_0	Accessory Electric Equipment	1,825,687.65	36,246.00	(4,528.20)		
144	White Bluff Common	316_0	Misc. Power Plant Equipment	3,167,277.73	62,882.00	(77,551.32)		
145	White Bluff Common Total			56,946,677.95	1,130,591.00	(207,533.36)		-
146								
147	White Bluff Skills Center	311_0	Structures And Improvements	345,255.77	-	-		
148	White Bluff Skills Center	315_0	Accessory Electric Equipment	25,943.69	-	-		
149	White Bluff Skills Center	316_0	Misc. Power Plant Equipment	653,354.79	-	-		
150	White Bluff Skills Center Total			1,024,554.25	-	-		-
151								
152	White Bluff Unit 1	310_1	Land	1,127,788.45	-	-		
153	White Bluff Unit 1	311_0	Structures And Improvements	34,892,566.67	692,740.00	-		
154	White Bluff Unit 1	312_0	Boiler Plant Equipment	138,057,361.54	2,740,923.00	(1,055,845.41)		
155	White Bluff Unit 1	314_0	Turbogenerator Units	39,808,129.58	790,331.00	(138,935.12)		
156	White Bluff Unit 1	315_0	Accessory Electric Equipment	20,406,187.10	405,134.00	(16,827.43)		
157	White Bluff Unit 1	316_0	Misc. Power Plant Equipment	3,063,584.14	60,823.00	(1,742.46)		
158	White Bluff Unit 1 Total			237,355,617.49	4,689,951.00	(1,213,350.42)		-
159								
160	White Bluff Unit 2	311_0	Structures And Improvements	7,082,397.90	140,610.00	(566.19)		
161	White Bluff Unit 2	312_0	Boiler Plant Equipment	131,568,045.07	2,612,087.00	(985,819.06)		
162	White Bluff Unit 2	314_0	Turbogenerator Units	49,014,669.31	973,113.00	(328,769.00)		
163	White Bluff Unit 2	315_0	Accessory Electric Equipment	16,331,121.89	324,230.00	(15,481.50)		
164	White Bluff Unit 2	316_0	Misc. Power Plant Equipment	1,109,058.02	22,019.00	(1,940.64)		
165	White Bluff Unit 2 Total			205,105,292.20	4,072,059.00	(1,332,576.39)		-
166	Total Steam Production Plant			875,316,156.23	14,181,765.00	(161,308,104.27)		-
167								
168	Nuclear Production							
169	Arkansas Nuclear One Common	321_0	Structures And Improvements	88,378,765.80	4,037,714.00	(176,714.00)		
170	Arkansas Nuclear One Common	322_0	Reactor Plant Equipment	36,773,622.34	1,680,057.00	-		
171	Arkansas Nuclear One Common	323_0	Turbogenerator Units	5,737,763.55	262,138.00	(6,326.12)		

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 1/01/2013 (a) (A)	Additions (b)	Retirements (b)	Reclassifications (c)	
172	Arkansas Nuclear One Common	324_0	Accessory Electric Equipment	27,195,398.05	1,242,462.00	(9,650.45)		
173	Arkansas Nuclear One Common	325_0	Misc. Power Plant Equipment	118,160,552.24	5,398,338.00	(531,199.12)		
174	Arkansas Nuclear One Common Total			276,246,101.98	12,620,709.00	(723,889.69)		-
175								
176	Arkansas Nuclear One Unit 1	320_1	Land	1,067,107.90	-	-		
177	Arkansas Nuclear One Unit 1	320_2	Land Rights	1,624,256.47	-	-		
178	Arkansas Nuclear One Unit 1	321_0	Structures And Improvements	126,205,280.54	5,765,874.00	(241,254.05)		
179	Arkansas Nuclear One Unit 1	322_0	Reactor Plant Equipment	526,594,474.01	24,058,242.00	(7,954,466.45)		
180	Arkansas Nuclear One Unit 1	323_0	Turbogenerator Units	126,799,507.00	5,793,022.00	(257,811.35)		
181	Arkansas Nuclear One Unit 1	324_0	Accessory Electric Equipment	102,020,481.86	4,660,956.00	(562,587.59)		
182	Arkansas Nuclear One Unit 1	325_0	Misc. Power Plant Equipment	77,461,570.71	3,538,946.00	(157,798.61)		
183	Arkansas Nuclear One Unit 1 Total			961,772,678.49	43,817,040.00	(9,173,918.05)		-
184								
185	Arkansas Nuclear One Unit 2	321_0	Structures And Improvements	221,809,331.34	10,133,685.00	(225,269.80)		
186	Arkansas Nuclear One Unit 2	322_0	Reactor Plant Equipment	636,996,102.65	29,102,103.00	(2,448,267.33)		
187	Arkansas Nuclear One Unit 2	323_0	Turbogenerator Units	169,976,526.95	7,765,627.00	(131,806.63)		
188	Arkansas Nuclear One Unit 2	324_0	Accessory Electric Equipment	119,823,304.66	5,474,304.00	(87,436.74)		
189	Arkansas Nuclear One Unit 2	325_0	Misc. Power Plant Equipment	34,571,604.37	1,579,455.00	(138,170.98)		
190	Arkansas Nuclear One Unit 2 Total			1,183,176,869.97	54,055,174.00	(3,030,951.49)		-
191	Total Nuclear Production Plant			2,421,195,650.44	110,492,923.00	(12,928,759.23)		-
192								
193	Hydro Production Plant							
194	Carpenter Common	330_2	Land Rights	271,739.31	-	-		
195	Carpenter Common	331_1	Structure and Improvements	339,992.48	-	(3,229.55)		
196	Carpenter Common	331_2	Structure/Improve-Conservation	30,629.31	-	(290.94)		
197	Carpenter Common	331_3	Structure/Improve-Recreation	276,634.12	-	(2,627.71)		
198	Carpenter Common	332_0	Reservoirs, Dams, & Waterways	2,429,008.95	-	-		
199	Carpenter Common	333_0	Waterwheel,Turbine, Generator	924,871.19	-	-		
200	Carpenter Common	334_0	Accessory Electric Equipment	93,168.17	-	-		
201	Carpenter Common	335_1	Misc. Power Plant Equipment	1,262,406.99	-	-		
202	Carpenter Common	335_2	Misc Equipment-Conservation	11,922.95	-	-		
203	Carpenter Common	335_3	Misc Equipment-Recreation	296,560.19	-	-		
204	Carpenter Common Total			5,936,933.64	-	(6,148.21)		-
205								
206	Carpenter Unit 1	330_1	Land	805,984.54	-	-		
207	Carpenter Unit 1	331_1	Structure and Improvements	540,733.53	-	-		
208	Carpenter Unit 1	331_3	Structure/Improve-Recreation	9,428.02	-	-		
209	Carpenter Unit 1	332_0	Reservoirs, Dams, & Waterways	1,376,929.39	-	-		
210	Carpenter Unit 1	333_0	Waterwheel,Turbine, Generator	4,359,703.11	-	(232,539.87)		
211	Carpenter Unit 1	334_0	Accessory Electric Equipment	118,217.07	-	-		
212	Carpenter Unit 1	335_1	Misc. Power Plant Equipment	100,632.52	-	-		
213	Carpenter Unit 1	335_2	Misc Equipment-Conservation	502.26	-	-		
214	Carpenter Unit 1	335_3	Misc Equipment-Recreation	2,635.60	-	-		

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 1/01/2013 (a) (A)	Additions (b)	Retirements (b)	Reclassifications (c)	
215	Carpenter Unit 1 Total			7,314,766.05	-	(232,539.87)	-	
216								
217	Carpenter Unit 2	331_1	Structure and Improvements	540,728.54	-	-		
218	Carpenter Unit 2	331_3	Structure/Improve-Recreation	9,428.03	-	-		
219	Carpenter Unit 2	332_0	Reservoirs, Dams, & Waterways	1,397,281.55	-	-		
220	Carpenter Unit 2	333_0	Waterwheel,Turbine, Generator	5,571,122.42	-	(1,318.18)		
221	Carpenter Unit 2	334_0	Accessory Electric Equipment	300,401.84	-	-		
222	Carpenter Unit 2	335_1	Misc. Power Plant Equipment	102,421.95	-	-		
223	Carpenter Unit 2	335_2	Misc Equipment-Conservation	502.26	-	-		
224	Carpenter Unit 2	335_3	Misc Equipment-Recreation	2,636.04	-	-		
225	Carpenter Unit 2 Total			7,924,522.64	-	(1,318.18)	-	
226								
227	Rommel Common	331_1	Structure and Improvements	523,420.30	-	-		
228	Rommel Common	331_2	Structure/Improve-Conservation	18,712.96	-	-		
229	Rommel Common	331_3	Structure/Improve-Recreation	328,499.82	-	-		
230	Rommel Common	332_0	Reservoirs, Dams, & Waterways	8,354,806.14	-	-		
231	Rommel Common	333_0	Waterwheel,Turbine, Generator	942,317.05	-	(10,185.65)		
232	Rommel Common	334_0	Accessory Electric Equipment	427,237.90	-	(8,648.35)		
233	Rommel Common	335_1	Misc. Power Plant Equipment	361,844.87	-	(4,292.50)		
234	Rommel Common Total			10,956,839.04	-	(23,126.50)	-	
235								
236	Rommel Unit 1	330_1	Land	248,056.92	-	-		
237	Rommel Unit 1	331_1	Structure and Improvements	51,804.28	-	-		
238	Rommel Unit 1	331_2	Structure/Improve-Conservation	11,741.93	-	-		
239	Rommel Unit 1	331_3	Structure/Improve-Recreation	951.54	-	-		
240	Rommel Unit 1	332_0	Reservoirs, Dams, & Waterways	520,360.60	-	-		
241	Rommel Unit 1	333_0	Waterwheel,Turbine, Generator	1,386,369.87	-	-		
242	Rommel Unit 1	334_0	Accessory Electric Equipment	124,590.87	-	-		
243	Rommel Unit 1	335_1	Misc. Power Plant Equipment	14,713.54	-	-		
244	Rommel Unit 1	335_2	Misc Equipment-Conservation	334.85	-	-		
245	Rommel Unit 1	335_3	Misc Equipment-Recreation	15.22	-	-		
246	Rommel Unit 1 Total			2,358,939.62	-	-	-	
247								
248	Rommel Unit 2	331_1	Structure and Improvements	75,189.02	-	-		
249	Rommel Unit 2	331_2	Structure/Improve-Conservation	24,962.67	-	-		
250	Rommel Unit 2	331_3	Structure/Improve-Recreation	951.54	-	-		
251	Rommel Unit 2	332_0	Reservoirs, Dams, & Waterways	521,149.38	-	-		
252	Rommel Unit 2	333_0	Waterwheel,Turbine, Generator	1,362,565.10	-	(11,510.90)		
253	Rommel Unit 2	334_0	Accessory Electric Equipment	32,464.34	-	-		
254	Rommel Unit 2	335_1	Misc. Power Plant Equipment	14,706.44	-	-		
255	Rommel Unit 2	335_2	Misc Equipment-Conservation	334.85	-	-		
256	Rommel Unit 2	335_3	Misc Equipment-Recreation	14.34	-	-		
257	Rommel Unit 2 Total			2,032,337.69	-	(11,510.90)	-	

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 1/01/2013 (a) (A)	Additions (b)	Retirements (b)	Reclassifications (c)	
258								
259	Rommel Unit 3	331_1	Structure and Improvements	78,445.90	-	-		
260	Rommel Unit 3	331_2	Structure/Improve-Conservation	11,352.99	-	-		
261	Rommel Unit 3	331_3	Structure/Improve-Recreation	951.55	-	-		
262	Rommel Unit 3	332_0	Reservoirs, Dams, & Waterways	521,297.64	-	-		
263	Rommel Unit 3	333_0	Waterwheel,Turbine, Generator	132,816.55	-	(126.49)		
264	Rommel Unit 3	334_0	Accessory Electric Equipment	32,460.54	-	-		
265	Rommel Unit 3	335_1	Misc. Power Plant Equipment	14,702.46	-	-		
266	Rommel Unit 3	335_2	Misc Equipment-Conservation	334.85	-	-		
267	Rommel Unit 3	335_3	Misc Equipment-Recreation	14.34	-	-		
268	Rommel Unit 3 Total			792,376.83	-	(126.49)	-	
269	TOTAL HYDRO PRODUCTION PLANT			37,316,715.50	-	(274,770.14)	-	
270								
271	Other Production Plant							
272	Blytheville Gas Turbine	340_1	Land	108,624.20	-	-		
273	Blytheville Gas Turbine	341_0	Structures And Improvements	59,237.74	-	(59,237.74)		
274	Blytheville Gas Turbine Total			167,861.94	-	(59,237.74)	-	
275								
276	Lynch-Diesel Unit 1	343_0	Prime Movers	730,637.01	-	(730,637.01)		
277	Lynch-Diesel Unit 1 Total			730,637.01	-	(730,637.01)	-	
278								
279	Mabelvale Gas Turbine Unit 1	341_0	Structures And Improvements	126,231.27	-	-		-
280	Mabelvale Gas Turbine Unit 1	342_0	Fuelholders, Producers, Access	58,377.52	-	-		-
281	Mabelvale Gas Turbine Unit 1	343_0	Prime Movers	1,548,984.14	-	-		-
282	Mabelvale Gas Turbine Unit 1	344_0	Generators	426,117.79	-	-		-
283	Mabelvale Gas Turbine Unit 1	345_0	Accessory Electric Equipment	999,835.96	-	-		-
284	Mabelvale Gas Turbine Unit 1	346_0	Misc. Power Plant Equipment	7,708.41	-	-		-
285	Mabelvale Gas Turbine Unit 1 Total			3,167,255.08	-	-	-	
286								
287	Mabelvale Gas Turbine Unit 2	341_0	Structures And Improvements	11,611.29	-	-		-
288	Mabelvale Gas Turbine Unit 2	342_0	Fuelholders, Producers, Access	49,785.27	-	-		-
289	Mabelvale Gas Turbine Unit 2	343_0	Prime Movers	1,592,453.12	-	-		-
290	Mabelvale Gas Turbine Unit 2	344_0	Generators	577,659.19	-	-		-
291	Mabelvale Gas Turbine Unit 2	345_0	Accessory Electric Equipment	789,060.78	-	-		-
292	Mabelvale Gas Turbine Unit 2	346_0	Misc. Power Plant Equipment	3,194.95	-	-		-
293	Mabelvale Gas Turbine Unit 2 Total			3,023,764.59	-	-	-	
294								
295	Mabelvale Gas Turbine Unit 3	341_0	Structures And Improvements	108,057.45	-	-		-
296	Mabelvale Gas Turbine Unit 3	342_0	Fuelholders, Producers, Access	49,785.27	-	-		-
297	Mabelvale Gas Turbine Unit 3	343_0	Prime Movers	1,433,777.84	-	-		-
298	Mabelvale Gas Turbine Unit 3	344_0	Generators	354,257.35	-	-		-
299	Mabelvale Gas Turbine Unit 3	345_0	Accessory Electric Equipment	105,708.14	-	-		-
300	Mabelvale Gas Turbine Unit 3	346_0	Misc. Power Plant Equipment	3,194.95	-	-		-

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 1/01/2013 (a) (A)	Additions (b)	Retirements (b)	Reclassifications (c)	
301	Mabelvale Gas Turbine Unit 3 Total			2,054,780.99	-	-	-	
302								
303	Mabelvale Gas Turbine Unit 4	341_0	Structures And Improvements	13,768.32	-	-	-	
304	Mabelvale Gas Turbine Unit 4	342_0	Fuelholders, Producers, Access	49,784.25	-	-	-	
305	Mabelvale Gas Turbine Unit 4	343_0	Prime Movers	1,505,131.16	-	-	-	
306	Mabelvale Gas Turbine Unit 4	344_0	Generators	616,418.49	-	-	-	
307	Mabelvale Gas Turbine Unit 4	345_0	Accessory Electric Equipment	732,670.90	-	-	-	
308	Mabelvale Gas Turbine Unit 4	346_0	Misc. Power Plant Equipment	4,065.50	-	-	-	
309	Mabelvale Gas Turbine Unit 4 Total			2,921,838.62	-	-	-	
310								
311	Ouachita Common	340_1	Land	338,249.57	-	-	-	
312	Ouachita Common	341_0	Structures And Improvements	7,861,363.21	2,889,196.00	-	-	
313	Ouachita Common	342_0	Fuelholders, Producers, Access	152,123.55	3,020.00	-	-	
314	Ouachita Common	343_0	Prime Movers	9,675,167.35	192,086.00	-	-	
315	Ouachita Common	344_0	Generators	11,477,015.01	227,859.00	-	-	
316	Ouachita Common	345_0	Accessory Electric Equipment	774,345.34	15,373.00	-	-	
317	Ouachita Common	346_0	Misc. Power Plant Equipment	1,100,282.77	21,844.00	-	-	
318	Ouachita Common Total			31,378,546.80	3,349,378.00	-	-	
319								
320	Ouachita Purchase Price Adjustmen	341_0	Structures And Improvements	138,466,334.69	-	-	-	
321	Ouachita Purchase Price Adjustment Total			138,466,334.69	-	-	-	
322								
323	Ouachita Unit 1	341_0	Structures And Improvements	3,259,087.68	64,704.00	-	-	
324	Ouachita Unit 1	342_0	Fuelholders, Producers, Access	50,216.52	997.00	-	-	
325	Ouachita Unit 1	343_0	Prime Movers	1,310,445.55	26,017.00	-	-	
326	Ouachita Unit 1	344_0	Generators	55,372,668.90	1,099,341.00	-	-	
327	Ouachita Unit 1	345_0	Accessory Electric Equipment	169,609.21	3,367.00	-	-	
328	Ouachita Unit 1	346_0	Misc. Power Plant Equipment	258,590.25	5,134.00	-	-	
329	Ouachita Unit 1 Total			60,420,618.11	1,199,560.00	-	-	
330								
331	Ouachita Unit 2	341_0	Structures And Improvements	3,256,089.29	64,645.00	-	-	
332	Ouachita Unit 2	342_0	Fuelholders, Producers, Access	46,053.72	914.00	-	-	
333	Ouachita Unit 2	343_0	Prime Movers	1,405,404.42	27,902.00	-	-	
334	Ouachita Unit 2	344_0	Generators	55,217,132.15	1,096,253.00	-	-	
335	Ouachita Unit 2	345_0	Accessory Electric Equipment	406,595.54	8,072.00	-	-	
336	Ouachita Unit 2	346_0	Misc. Power Plant Equipment	208,496.82	4,139.00	-	-	
337	Ouachita Unit 2 Total			60,539,771.93	1,201,925.00	-	-	
338								
339	Ouachita Unit 3	344_0	Generators	-	-	-	-	
340	Ouachita Unit 3 Total			-	-	-	-	
341								
342	Ritchie Gas Turbine Unit 3	341_0	Structures And Improvements	25,136.23	-	(25,136.23)		
343	Ritchie Gas Turbine Unit 3	342_0	Fuelholders, Producers, Access	106,229.11	-	(106,229.11)		

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 1/01/2013 (a) (A)	Additions (b)	Retirements (b)	Reclassifications (c)	
344	Ritchie Gas Turbine Unit 3	343_0	Prime Movers	1,084,932.74	-	(1,084,932.74)		
345	Ritchie Gas Turbine Unit 3	344_0	Generators	379,998.15	-	(379,998.15)		
346	Ritchie Gas Turbine Unit 3	345_0	Accessory Electric Equipment	79,995.84	-	(79,995.84)		
347	Ritchie Gas Turbine Unit 3	346_0	Misc. Power Plant Equipment	167.35	-	(167.35)		
348	Ritchie Gas Turbine Unit 3 Total			1,676,459.42	-	(1,676,459.42)		-
349								
350	Hot Springs Kgen-Non-Depreciable	344_0	Generators	105,195,416.00	-			
351	Hot Springs Kgen Purchase Price Adjustment Total			105,195,416.00	-	-		-
352								
353	Hot Springs Kgen	340_1	Land	1,925,132.00	-			
354	Hot Springs Kgen	341_0	Structures And Improvements	11,426,813.54	-			
355	Hot Springs Kgen	342_0	Fuelholders, Producers, Access	161,619.44	-			
356	Hot Springs Kgen	343_0	Prime Movers	4,932,080.42	-			
357	Hot Springs Kgen	344_0	Generators	193,777,202.55	-			
358	Hot Springs Kgen	345_0	Accessory Electric Equipment	1,426,893.11	-			
359	Hot Springs Kgen	346_0	Misc. Power Plant Equipment	731,691.93	-			
360	Hot Springs Kgen Total			214,381,433.00	-	-		-
361								
362	TOTAL OTHER PRODUCTION PLANT			624,124,718.19	5,750,863.00	(2,466,334.16)		-
363	TOTAL PRODUCTION PLANT			3,957,953,240.36	130,425,551.00	(176,977,967.80)		-
364								
365								
366	Transmission Plant							
367		350_1	Land	6,554,005.54				
368		350_2	Land Rights	45,384,756.99	2,725,143.00	(6,482.86)		
369		352_0	Structure and Improvements	35,695,921.71	2,143,373.00	(24,948.42)		
370		353_0	Station Equipment	579,345,127.35	31,483,489.00	(4,108,971.05)		
371		353_0	Station Equipment-Contra	(128,334.57)				
372		354_0	Towers and Fixtures	146,565,807.43	8,800,595.00	(295,281.29)	224,734.00	
373		354_0	Towers and Fixtures-Contra	(148,864.73)				
374		355_0	Poles and Fixtures	329,410,060.24	19,779,541.00	(1,898,258.97)	461,094.00	
375		355_0	Poles and Fixtures-Contra	(8,557,097.57)				
376		356_0	Overhead Conductors & Devices	313,780,897.50	18,841,082.00	(1,422,364.14)	473,488.00	
377		356_0	Overhead Conductors & Devices-Contra	(7,327,095.71)				
378		357_0	Underground Conduit	19,152.83	1,150.00			
379		358_0	Underground Conductor, Devices	39,749.80	2,387.00			
380		359_0	Roads and Trails	1,928,840.36	115,818.00			
381	Total Transmission Plant			1,442,562,927.19	83,892,578.00	(7,756,306.74)	1,159,316.00	
382								
383								
384	Distribution Plant							
385		360_1	Land	3,068,425.20	-	-		
386		360_2	Land Rights	3,592,262.01	190,565.00	(4.10)		

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 1/01/2013 (a) (A)	Additions (b)	Retirements (b)	Reclassifications (c)	
387		361_0	Structures And Improvements	16,480,279.46	874,260.00	(14,100.45)		
388		362_0	Station Equipment	353,437,831.19	18,699,245.00	(1,702,182.93)		
389		362_0	Station Equipment-Contra	(150,278.71)				
390		364_0	Poles, Towers, and Fixtures	513,715,367.21	27,252,001.00	(7,616,468.65)	10,224,603.00	
391		364_0	Poles, Towers, and Fixtures-Contra	(12,214,682.48)				
392		365_0	Overhead Conductors & Devices	411,610,938.54	21,835,480.00	(9,741,770.41)	8,113,813.00	
393		365_0	Overhead Conductors & Devices-Contra	(6,023,417.69)				
394		366_0	Underground Conduit	90,290,798.63	4,789,821.00	(386,330.59)		
395		366_0	Underground Conduit-Contra	(156,956.36)				
396		367_0	Underground Conductor, Devices	141,800,795.66	7,522,367.00	(855,939.01)		
397		367_0	Underground Conductor, Devices-Contra	(1,185,175.76)				
398		368_0	Line Transformers	664,501,654.08	35,251,037.00	(10,445,915.58)	13,150,179.00	
399		368_0	Line Transformers-Contra	(4,289,692.34)				
400		369_1	Services-Overhead	128,534,812.05	6,818,622.00	(531,946.40)	2,534,531.00	
401		369_1	Services-Overhead-Contra	(686,976.10)				
402		369_2	Services-Underground	117,504,149.84	6,233,458.00	(156,743.78)		
403		369_2	Services-Underground-Contra	(12,475.85)				
404		370_0	Meters	131,286,133.48	6,964,576.00	(3,029,084.45)		
405		370_0	Meters-Contra	(54,486.36)				
406		371_0	Installations On Cust Premises	12,814,310.80	679,784.00	(243,618.68)		
407		371_0	Installations On Cust Premises-Contra	(31,241.89)				
408		371_1	Install-Non-Roadway Lighting	23,084,565.80	1,224,609.00	(438,871.16)	1,617,558.00	
409		371_1	Install-Non-Roadway Lighting-Contra	(56,281.26)				
410		373_1	Street Light & Signal Systems	80,355,117.23	4,262,745.00	(1,527,667.61)		
411		373_1	Street Light & Signal Systems-Contra	(81,664.59)				
412		373_2	Street Lighting - Non Roadway	1,235,506.02	65,542.00	(23,488.77)		
413	Total Distribution Plant			2,668,369,617.82	142,664,112.00	(36,714,132.55)	35,640,684.00	
414								
415								
416								
417	Intangible Plant							
418		301_0	Organization	33,365.68	-			
419		302_0	Franchises and Consents	3,832,306.32	-			
420		303_0	Miscellaneous Intangible Plant	360,450,807.53	12,045,144.00	-		
421	Total Intangible Plant			364,316,479.53	12,045,144.00	-	-	
422								
423								
424	RTO Plant							
425		382_0	Computer Hardware	108,580.70	-	-		
426		383_0	Computer Software	6,032,061.38	-	-		
427	Total RTO Plant			6,140,642.07	-	-	-	
428								

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 1/01/2013 (a) (A)	Additions (b)	Retirements (b)	Reclassifications (c)	
429	General Plant							
430		389_1	Land	4,192,566.27	-			
431		390_0	Structures And Improvements	76,362,341.96	18,291,428.00			
432		391_1	Office Furniture and Equipment	1,619,806.61	339,911.00	(12,059.70)		
433		391_2	Computer Equipment	33,860,317.46	5,236,727.00	(4,215,855.72)		
434		391_3	Data Handling Equipment	2,798,170.56	237,766.00			
435		392_0	Transportation Equipment	13,075.04	3,337.00			
436		393_0	Stores Equipment	1,155,779.85	147,372.00	(83,044.98)		
437		394_0	Tools, Shop & Garage Equipment	13,826,149.02	3,152,351.00	(295,370.65)		
438		395_0	Laboratory Equipment	1,258,200.78	188,934.00	(319,787.59)		
439		396_0	Power Operated Equipment	3,558.06	60,493.00			
440		397_1	Communication Equipment	2,265,217.54	577,140.00			
441		397_2	Microwave & Fiber Optic Equip	20,487,669.43	10,138,285.00	(2,678,629.14)		
442		398_0	Miscellaneous Equipment	3,187,151.12	772,878.00	(24,457.46)		
443	Total General Plant			161,030,003.69	39,146,622.00	(7,629,205.24)	-	
444								
445	General Plant Reserve Deficiency							
446		389_1	Land					
447		390_0	Structures And Improvements					
448		391_1	Office Furniture and Equipment					
449		391_2	Computer Equipment					
450		391_3	Data Handling Equipment					
451		392_0	Transportation Equipment					
452		393_0	Stores Equipment					
453		394_0	Tools, Shop & Garage Equipment					
454		395_0	Laboratory Equipment					
455		396_0	Power Operated Equipment					
456		397_1	Communication Equipment					
457		397_2	Microwave & Fiber Optic Equip					
458		398_0	Miscellaneous Equipment					
459	Total General Plant			-	-	-	-	
460								
461	TOTAL PLANT IN SERVICE			8,600,372,910.67	408,174,007.00	(229,077,612.33)	36,800,000.00	

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
LN	Unit Name	Plant Account	Description	PLANT IN SERVICE @ 1/01/2013 (a) (A)	Additions (b)	Retirements (b)	Reclassifications (c)	

Reconcile 12/31/13 Projected Bal to B-1
B-1 Gross Utility Plant In Service Line 1 Col (5)

Reconcile Projected 12/31/12 Plant Balance to B-3
Gross Utility Plant in Service B-3 Line 86 Col (5)
101060 - Asset Retirement Obligat Asset
101061 - ARO Asset-Fossil Steam Product

101062 - ARO Assett - Hydro Production
101063 - ARO Asset - Other Production
Reclassifications see F-1.2 Col (9) Line 450
Schedule F-1.3 Line 461 Col (6)

Supporting Schedules

- (a) F-1.2
- (b) See reconciliation above to B-1 & B-3
- (c) Winter Storm Adjustment AJ27 - See Supporting Schedule A.
- (d) The present accrual rates were approved in 09-084-U Order #17.
See Supporting Schedule B for additional data.
See EAI Exhibit DJC-3 for a copy of the Depreciation Study filed in this Docket.
See EAI Exhibit WRC-2 for a copy of the Dismantlement Cost Study filed in this Docket.
See AJ13 for additional detail of the calculation of the annualized depreciation
and amortization of unrecovered plant.

(1)	(2)	(3)	(4)	(5)	(10)	(11)	(12)	(13)	(14)	(15)
							Accrual Rates Present	Accrual Rates Proposed	Annual Expense Present	Calculated Expense Present
LN	Unit Name	Plant Account	Description	Projected Plant in Service @ 12/31/13 (A)	Projected Accum Depreciation @ 12/31/2013		(d)		(B)	Col (10) x Col (12)
Steam Production										
1	Couch Common	311_0	Structures And Improvements	-	(39,909.94)	11.45%			96,204.32	-
2	Couch Common	312_0	Boiler Plant Equipment	-	(945.99)	9.88%			2,713.86	-
3	Couch Common	314_0	Turbogenerator Units	-	9,771.39	18.10%			9,328.57	-
4	Couch Common	315_0	Accessory Electric Equipment	-	(12,914.57)	9.74%			33,231.42	-
5	Couch Common	316_0	Misc. Power Plant Equipment	-	27,240.30	13.48%			38,599.06	-
6	Couch Common Total			-	(16,758.81)				180,077.23	-
7										
8	Couch Unit 1	310_1	Land	9,964.98	-	N/A			-	-
9	Couch Unit 1	311_0	Structures And Improvements	-	(74,859.00)	4.92%			-	-
10	Couch Unit 1	312_0	Boiler Plant Equipment	-	(94,002.40)	5.43%			-	-
11	Couch Unit 1	314_0	Turbogenerator Units	-	(104,542.21)	4.63%			-	-
12	Couch Unit 1	315_0	Accessory Electric Equipment	-	1,277.09	5.99%			-	-
13	Couch Unit 1	316_0	Misc. Power Plant Equipment	-	(11,182.67)	5.66%			-	-
14	Couch Unit 1 Total			9,964.98	(283,309.19)				-	-
15										
16	Couch Unit 2	311_0	Structures And Improvements	-	(277,018.74)	5.11%			87,998.66	-
17	Couch Unit 2	312_0	Boiler Plant Equipment	-	(1,124,220.11)	5.46%			460,022.83	-
18	Couch Unit 2	314_0	Turbogenerator Units	-	23,298.41	6.84%			380,781.03	-
19	Couch Unit 2	315_0	Accessory Electric Equipment	-	(846,885.33)	2.23%			68,695.85	-
20	Couch Unit 2	316_0	Misc. Power Plant Equipment	-	(56,549.65)	4.39%			12,351.59	-
21	Couch Unit 2 Total			-	(2,281,375.42)				1,009,849.96	-
22										
23	Independence Common	310_1	Land	786,217.25	-				-	
24	Independence Common	311_0	Structures And Improvements	11,386,930.30	(9,045,773.24)	1.29%	2.19%		143,251.98	146,891.40
25	Independence Common	312_0	Boiler Plant Equipment	18,491,195.99	(13,643,629.46)	1.39%	2.46%		250,894.06	257,027.62
26	Independence Common	314_0	Turbogenerator Units	896,985.59	(742,363.56)	1.23%	2.16%		10,757.62	11,032.92
27	Independence Common	315_0	Accessory Electric Equipment	826,265.81	(419,355.04)	2.08%	3.11%		17,030.34	17,186.33
28	Independence Common	316_0	Misc. Power Plant Equipment	1,924,739.66	(1,320,514.09)	1.64%	2.75%		30,913.44	31,565.73
29	Independence Common Total			34,312,334.60	(25,171,635.38)				452,847.44	463,704.01
30										
31	Independence Unit 1	311_0	Structures And Improvements	1,010,233.66	(841,053.34)	1.24%	0.72%		12,236.07	12,526.90
32	Independence Unit 1	312_0	Boiler Plant Equipment	77,979,178.69	(57,537,758.53)	1.42%	1.07%		1,085,894.26	1,107,304.34
33	Independence Unit 1	314_0	Turbogenerator Units	33,758,473.06	(27,884,699.32)	1.22%	0.76%		402,354.30	411,853.37
34	Independence Unit 1	315_0	Accessory Electric Equipment	13,442,525.73	(11,103,372.81)	1.11%	0.76%		145,370.82	149,212.04
35	Independence Unit 1	316_0	Misc. Power Plant Equipment	2,162,847.91	(1,747,476.52)	1.39%	0.88%		29,309.40	30,063.59
36	Independence Unit 1 Total			128,353,259.06	(99,114,360.53)				1,675,164.85	1,710,960.23
37										
38	Lake Catherine Common	310_1	Land	464.89	-				-	
39	Lake Catherine Common	311_0	Structures And Improvements	2,038,081.53	(1,785,458.22)	4.41%	32.90%		60,025.32	89,879.40
40	Lake Catherine Common	312_0	Boiler Plant Equipment	494,565.39	(476,653.27)	2.96%	31.99%		14,274.45	14,639.14
41	Lake Catherine Common	314_0	Turbogenerator Units	157,660.03	(117,547.72)	4.88%	33.56%		7,505.84	7,693.81
42	Lake Catherine Common	315_0	Accessory Electric Equipment	308,461.66	(335,905.31)	2.77%	30.87%		8,354.84	8,544.39

(1)	(2)	(3)	(4)	(5)	(10)	(11)	(12)	(13)	(14)	(15)
							Accrual Rates Present	Accrual Rates Proposed	Annual Expense Present	Calculated Expense Present
LN	Unit Name	Plant Account	Description	Projected Plant in Service @ 12/31/13 (A)	Projected Accum Depreciation @ 12/31/2013		(d)		(B)	Col (10) x Col (12)
43	Lake Catherine Common	316_0	Misc. Power Plant Equipment	1,051,126.48	(867,431.63)	3.56%		33.65%	36,858.23	37,420.10
44	Lake Catherine Common Total			4,050,359.99	(3,582,996.13)				127,018.68	158,176.83
45										
46	Lake Catherine Unit 1	310_1	Land	33,811.71	-				-	
47	Lake Catherine Unit 1	311_0	Structures And Improvements	-	(429,105.31)	0.61%			6,919.38	-
48	Lake Catherine Unit 1	312_0	Boiler Plant Equipment	-	(498,548.08)	4.77%			120,481.53	-
49	Lake Catherine Unit 1	314_0	Turbogenerator Units	-	(665,738.33)	1.35%			23,246.16	-
50	Lake Catherine Unit 1	315_0	Accessory Electric Equipment	-	(192,503.80)	4.92%			64,675.91	-
51	Lake Catherine Unit 1	316_0	Misc. Power Plant Equipment	-	(94,483.82)	1.97%			5,061.78	-
52	Lake Catherine Unit 1 Total			33,811.71	(1,880,379.33)				220,384.76	-
53										
54	Lake Catherine Unit 2	311_0	Structures And Improvements	-	(434,239.90)	0.61%			7,002.20	-
55	Lake Catherine Unit 2	312_0	Boiler Plant Equipment	-	(562,569.33)	3.83%			87,345.47	-
56	Lake Catherine Unit 2	314_0	Turbogenerator Units	-	(663,689.44)	1.35%			23,205.11	-
57	Lake Catherine Unit 2	315_0	Accessory Electric Equipment	-	(219,184.17)	4.33%			50,911.95	-
58	Lake Catherine Unit 2	316_0	Misc. Power Plant Equipment	-	(97,580.80)	1.97%			4,960.30	-
59	Lake Catherine Unit 2 Total			-	(1,977,263.63)				173,425.03	-
60										
61	Lake Catherine Unit 3	311_0	Structures And Improvements	-	(372,600.95)	2.27%			28,803.34	-
62	Lake Catherine Unit 3	312_0	Boiler Plant Equipment	-	(523,918.75)	6.00%			341,570.36	-
63	Lake Catherine Unit 3	314_0	Turbogenerator Units	-	(350,274.18)	4.71%			159,008.76	-
64	Lake Catherine Unit 3	315_0	Accessory Electric Equipment	-	46,548.92	7.79%			110,574.81	-
65	Lake Catherine Unit 3	316_0	Misc. Power Plant Equipment	-	(10,670.25)	6.27%			6,753.24	-
66	Lake Catherine Unit 3 Total			-	(1,210,915.22)				646,710.51	-
67										
68	Lake Catherine Unit 4	311_0	Structures And Improvements	4,924,700.05	(5,840,291.42)	1.50%		0.13%	71,998.30	73,870.50
69	Lake Catherine Unit 4	312_0	Boiler Plant Equipment	26,186,483.61	(29,875,848.35)	1.87%		0.52%	477,483.63	489,687.24
70	Lake Catherine Unit 4	314_0	Turbogenerator Units	15,238,065.76	(18,561,297.78)	1.38%		-0.14%	205,146.15	210,285.31
71	Lake Catherine Unit 4	315_0	Accessory Electric Equipment	6,749,568.89	(6,769,682.64)	1.90%		0.66%	117,493.49	128,241.81
72	Lake Catherine Unit 4	316_0	Misc. Power Plant Equipment	555,068.68	(478,617.51)	3.66%		2.85%	20,087.51	20,315.51
73	Lake Catherine Unit 4 Total			53,653,886.98	(61,525,737.71)				892,209.08	922,400.37
74										
75	Lynch Common	311_0	Structures And Improvements	-	(10,689.56)	17.31%			241,526.42	-
76	Lynch Common	314_0	Turbogenerator Units	-	8,065.67	20.62%			4,506.07	-
77	Lynch Common	315_0	Accessory Electric Equipment	-	87,717.23	19.29%			58,630.54	-
78	Lynch Common	316_0	Misc. Power Plant Equipment	-	3,775.20	10.36%			8,161.69	-
79	Lynch Common Total			-	88,868.53				312,824.72	-
80										
81	Lynch Unit 1	310_1	Land	90,966.38	-	N/A			-	
82	Lynch Unit 1	311_0	Structures And Improvements	-	(321,088.80)	1.82%			20,229.32	-
83	Lynch Unit 1	312_0	Boiler Plant Equipment	-	(12,525.52)	5.00%			2,728.15	-
84	Lynch Unit 1	315_0	Accessory Electric Equipment	-	(74,060.25)	1.41%			3,421.18	-
85	Lynch Unit 1	316_0	Misc. Power Plant Equipment	-	(37,388.83)	1.59%			1,995.77	-

(1)	(2)	(3)	(4)	(5)	(10)	(11)	(12)	(13)	(14)	(15)
							Accrual Rates Present	Accrual Rates Proposed	Annual Expense Present	Calculated Expense Present
LN	Unit Name	Plant Account	Description	Projected Plant in Service @ 12/31/13 (A)	Projected Accum Depreciation @ 12/31/2013		(d)		(B)	Col (10) x Col (12)
86	Lynch Unit 1 Total			90,966.38	(445,063.40)				28,374.42	-
87										
88	Lynch Unit 2	311_0	Structures And Improvements	-	(401,848.39)	1.99%			27,187.93	-
89	Lynch Unit 2	312_0	Boiler Plant Equipment	-	(268,891.05)	9.58%			386,571.69	-
90	Lynch Unit 2	314_0	Turbogenerator Units	-	(372,009.96)	8.42%			283,610.75	-
91	Lynch Unit 2	315_0	Accessory Electric Equipment	-	(20,433.87)	11.04%			108,869.66	-
92	Lynch Unit 2	316_0	Misc. Power Plant Equipment	-	28,120.63	14.12%			44,277.01	-
93	Lynch Unit 2 Total			-	(1,035,062.65)				850,517.04	-
94										
95	Lynch Unit 3	311_0	Structures And Improvements	-	(596,294.32)	1.79%			37,067.48	-
96	Lynch Unit 3	312_0	Boiler Plant Equipment	-	(1,755,064.28)	5.23%			431,837.11	-
97	Lynch Unit 3	314_0	Turbogenerator Units	-	(2,045,563.11)	5.82%			639,586.29	-
98	Lynch Unit 3	315_0	Accessory Electric Equipment	-	(285,894.49)	6.90%			133,547.12	-
99	Lynch Unit 3	316_0	Misc. Power Plant Equipment	-	(42,602.67)	9.62%			60,643.13	-
100	Lynch Unit 3 Total			-	(4,725,418.88)				1,302,681.13	-
101										
102	Mabelvale Gas Turbine Unit 1	316_0	Misc. Power Plant Equipment	-	0.03				244.25	-
103	Mabelvale Gas Turbine Unit 1 Total			-	0.03				244.25	-
104										
105	Moses Common	311_0	Structures And Improvements	-	83,068.33	12.55%			61,922.02	-
106	Moses Common	312_0	Boiler Plant Equipment	-	536,716.11	15.37%			281,928.74	-
107	Moses Common	316_0	Misc. Power Plant Equipment	-	120,011.97	14.32%			67,570.39	-
108	Moses Common Total			-	739,796.42				411,421.15	-
109										
110	Moses Unit 1	310_1	Land	31,210.52	-	N/A			-	-
111	Moses Unit 1	311_0	Structures And Improvements	-	(394,095.20)	1.57%			22,006.63	-
112	Moses Unit 1	312_0	Boiler Plant Equipment	-	(850,184.75)	1.32%			37,948.93	-
113	Moses Unit 1	314_0	Turbogenerator Units	-	(708,239.09)	4.20%			141,012.33	-
114	Moses Unit 1	315_0	Accessory Electric Equipment	-	(25,353.98)	8.09%			122,139.15	-
115	Moses Unit 1	316_0	Misc. Power Plant Equipment	-	(52,700.31)	1.37%			2,480.39	-
116	Moses Unit 1 Total			31,210.52	(2,030,573.33)				325,587.43	-
117										
118	Moses Unit 2	311_0	Structures And Improvements	-	(386,983.66)	1.57%			21,609.44	-
119	Moses Unit 2	312_0	Boiler Plant Equipment	-	(864,215.23)	1.32%			38,575.60	-
120	Moses Unit 2	314_0	Turbogenerator Units	-	(739,873.54)	3.91%			129,052.12	-
121	Moses Unit 2	315_0	Accessory Electric Equipment	-	(40,369.74)	7.92%			113,636.21	-
122	Moses Unit 2	316_0	Misc. Power Plant Equipment	-	(53,049.29)	1.37%			2,496.86	-
123	Moses Unit 2 Total			-	(2,084,491.45)				305,370.23	-
124										
125	Ritchie Common	310_1	Land	82,740.04	-	N/A			-	-
126	Ritchie Common	311_0	Structures And Improvements	-	(398,110.73)	1.34%			34,181.78	-
127	Ritchie Common	312_0	Boiler Plant Equipment	-	117,105.90	5.32%			40,734.36	-
128	Ritchie Common	314_0	Turbogenerator Units	-	(7,038.82)	1.11%			1,383.51	-

(1)	(2)	(3)	(4)	(5)	(10)	(11)	(12)	(13)	(14)	(15)
							Accrual Rates Present	Accrual Rates Proposed	Annual Expense Present	Calculated Expense Present
LN	Unit Name	Plant Account	Description	Projected Plant in Service @ 12/31/13 (A)	Projected Accum Depreciation @ 12/31/2013		(d)		(B)	Col (10) x Col (12)
129	Ritchie Common	315_0	Accessory Electric Equipment	-	1,956.28	3.76%			4,164.83	-
130	Ritchie Common	316_0	Misc. Power Plant Equipment	-	(66,283.08)	2.23%			11,689.81	-
131	Ritchie Common Total			82,740.04	(352,370.45)				92,154.29	-
132										
133	Ritchie Unit 1	311_0	Structures And Improvements	-	(45,713.79)	3.03%			56,336.03	-
134	Ritchie Unit 1	312_0	Boiler Plant Equipment	-	(2,566,876.95)	1.92%			391,986.30	-
135	Ritchie Unit 1	314_0	Turbogenerator Units	-	(3,540,940.91)	1.38%			273,597.51	-
136	Ritchie Unit 1	315_0	Accessory Electric Equipment	-	(564,143.36)	1.58%			56,094.10	-
137	Ritchie Unit 1	316_0	Misc. Power Plant Equipment	-	(59,324.17)	2.40%			16,858.03	-
138	Ritchie Unit 1 Total			-	(6,776,999.18)				794,871.97	-
139										
140	White Bluff Common	311_0	Structures And Improvements	4,414,178.70	(2,008,817.32)	2.39%	4.65%		102,737.12	105,498.87
141	White Bluff Common	312_0	Boiler Plant Equipment	47,203,448.46	(12,224,375.96)	3.36%	5.55%		1,547,933.65	1,586,035.87
142	White Bluff Common	314_0	Turbogenerator Units	1,242,094.57	(413,154.51)	2.39%	4.36%		22,733.86	29,686.06
143	White Bluff Common	315_0	Accessory Electric Equipment	1,857,405.45	(1,077,389.94)	2.02%	4.31%		36,646.19	37,519.59
144	White Bluff Common	316_0	Misc. Power Plant Equipment	3,152,608.40	(1,429,200.88)	2.44%	4.97%		76,697.82	76,923.65
145	White Bluff Common Total			57,869,735.58	(17,152,938.59)				1,786,748.64	1,835,664.03
146										
147	White Bluff Skills Center	311_0	Structures And Improvements	345,255.77	(301,336.95)	1.26%	0.50%		4,323.94	4,350.22
148	White Bluff Skills Center	315_0	Accessory Electric Equipment	25,943.69	(23,446.75)	1.20%	0.39%		309.40	311.32
149	White Bluff Skills Center	316_0	Misc. Power Plant Equipment	653,354.79	(626,567.00)	1.05%	0.20%		6,818.99	6,860.23
150	White Bluff Skills Center Total			1,024,554.25	(951,350.70)				11,452.33	11,521.77
151										
152	White Bluff Unit 1	310_1	Land	1,127,788.45	-				-	
153	White Bluff Unit 1	311_0	Structures And Improvements	35,585,306.67	(31,491,094.81)	1.19%	0.58%		412,721.83	423,465.15
154	White Bluff Unit 1	312_0	Boiler Plant Equipment	139,742,439.13	(98,974,260.87)	1.70%	1.25%		2,332,234.55	2,375,621.47
155	White Bluff Unit 1	314_0	Turbogenerator Units	40,459,525.46	(32,316,409.92)	1.33%	0.90%		526,453.15	538,111.69
156	White Bluff Unit 1	315_0	Accessory Electric Equipment	20,794,493.68	(17,438,534.12)	1.29%	0.73%		261,343.44	268,248.97
157	White Bluff Unit 1	316_0	Misc. Power Plant Equipment	3,122,664.68	(2,668,125.43)	1.37%	0.75%		41,718.38	42,780.51
158	White Bluff Unit 1 Total			240,832,218.07	(182,888,425.15)				3,574,471.35	3,648,227.78
159										
160	White Bluff Unit 2	311_0	Structures And Improvements	7,222,441.72	(6,384,731.70)	1.17%	0.58%		82,365.20	84,502.57
161	White Bluff Unit 2	312_0	Boiler Plant Equipment	133,194,313.01	(92,733,778.88)	1.67%	1.22%		2,169,770.25	2,224,345.03
162	White Bluff Unit 2	314_0	Turbogenerator Units	49,659,013.31	(37,513,110.38)	1.33%	1.05%		647,691.24	660,464.88
163	White Bluff Unit 2	315_0	Accessory Electric Equipment	16,639,870.39	(11,707,244.28)	1.68%	1.25%		271,704.06	279,549.82
164	White Bluff Unit 2	316_0	Misc. Power Plant Equipment	1,129,136.38	(963,814.28)	1.34%	0.75%		14,771.92	15,130.43
165	White Bluff Unit 2 Total			207,844,774.80	(149,302,679.53)				3,186,302.67	3,263,992.72
166	Total Steam Production Plant			728,189,816.96	(563,961,439.69)				18,360,709.16	12,014,647.75
167										
168	Nuclear Production									
169	Arkansas Nuclear One Common	321_0	Structures And Improvements	92,239,765.80	(41,411,699.72)	1.73%	2.11%		1,500,147.65	1,595,747.95
170	Arkansas Nuclear One Common	322_0	Reactor Plant Equipment	38,453,679.34	(16,997,948.47)	2.79%	2.57%		1,020,654.43	1,072,857.65
171	Arkansas Nuclear One Common	323_0	Turbogenerator Units	5,993,575.43	(2,535,058.21)	2.53%	2.40%		143,912.37	151,637.46

(1)	(2)	(3)	(4)	(5)	(10)	(11)	(12)	(13)	(14)	(15)
							Accrual Rates Present	Accrual Rates Proposed	Annual Expense Present	Calculated Expense Present
LN	Unit Name	Plant Account	Description	Projected Plant in Service @ 12/31/13 (A)	Projected Accum Depreciation @ 12/31/2013		(d)		(B)	Col (10) x Col (12)
172	Arkansas Nuclear One Common	324_0	Accessory Electric Equipment	28,428,209.61	(16,712,902.96)	1.86%		1.60%	501,421.60	528,764.70
173	Arkansas Nuclear One Common	325_0	Misc. Power Plant Equipment	123,027,691.12	(59,576,252.44)	1.61%		2.05%	1,886,581.46	1,980,745.83
174	Arkansas Nuclear One Common Total			288,142,921.29	(137,233,861.81)				5,052,717.51	5,329,753.59
175										
176	Arkansas Nuclear One Unit 1	320_1	Land	1,067,107.90	-				-	
177	Arkansas Nuclear One Unit 1	320_2	Land Rights	1,624,256.47	(642,114.83)	2.51%		2.25%	40,479.46	40,768.84
178	Arkansas Nuclear One Unit 1	321_0	Structures And Improvements	131,729,900.50	(96,687,405.69)	1.24%		1.39%	1,554,807.24	1,633,450.77
179	Arkansas Nuclear One Unit 1	322_0	Reactor Plant Equipment	542,698,249.56	(168,491,985.99)	3.71%		3.94%	19,404,923.58	20,134,105.06
180	Arkansas Nuclear One Unit 1	323_0	Turbogenerator Units	132,334,717.64	(90,474,722.19)	1.63%		1.72%	2,054,474.57	2,157,055.90
181	Arkansas Nuclear One Unit 1	324_0	Accessory Electric Equipment	106,118,850.27	(75,133,261.95)	1.27%		1.38%	1,287,838.50	1,347,709.40
182	Arkansas Nuclear One Unit 1	325_0	Misc. Power Plant Equipment	80,842,718.10	(63,820,030.77)	1.41%		1.17%	1,085,334.83	1,139,882.33
183	Arkansas Nuclear One Unit 1 Total			996,415,800.44	(495,249,521.41)				25,427,858.18	26,452,972.28
184										
185	Arkansas Nuclear One Unit 2	321_0	Structures And Improvements	231,717,746.54	(160,527,269.09)	1.25%		1.35%	2,752,835.61	2,896,471.83
186	Arkansas Nuclear One Unit 2	322_0	Reactor Plant Equipment	663,649,938.31	(291,035,063.46)	2.91%		2.89%	18,421,113.47	19,312,213.20
187	Arkansas Nuclear One Unit 2	323_0	Turbogenerator Units	177,610,347.32	(99,046,763.01)	2.03%		2.00%	3,429,864.26	3,605,490.05
188	Arkansas Nuclear One Unit 2	324_0	Accessory Electric Equipment	125,210,171.92	(90,106,897.65)	1.24%		1.01%	1,458,642.43	1,552,606.13
189	Arkansas Nuclear One Unit 2	325_0	Misc. Power Plant Equipment	36,012,888.39	(27,009,459.14)	1.00%		1.15%	343,598.30	360,128.88
190	Arkansas Nuclear One Unit 2 Total			1,234,201,092.48	(667,725,452.35)				26,406,054.07	27,726,910.10
191	Total Nuclear Production Plant			2,518,759,814.21	(1,300,208,835.56)				56,886,629.76	59,509,635.97
192										
193	Hydro Production Plant									
194	Carpenter Common	330_2	Land Rights	271,739.31	(71,033.64)	1.22%		1.89%	3,291.73	3,315.22
195	Carpenter Common	331_1	Structure and Improvements	336,762.93	(83,629.34)	1.83%		2.06%	6,184.45	6,162.76
196	Carpenter Common	331_2	Structure/Improve-Conservation	30,338.37	(18,239.92)	1.83%		2.06%	557.16	555.19
197	Carpenter Common	331_3	Structure/Improve-Recreation	274,006.40	(121,787.46)	1.83%		2.06%	5,031.99	5,014.32
198	Carpenter Common	332_0	Reservoirs, Dams, & Waterways	2,429,008.95	(1,062,484.98)	1.70%		1.86%	41,044.62	41,293.15
199	Carpenter Common	333_0	Waterwheel,Turbine, Generator	924,871.19	(187,285.35)	2.38%		2.44%	21,879.47	22,011.93
200	Carpenter Common	334_0	Accessory Electric Equipment	93,168.17	(13,311.41)	2.76%		2.59%	2,555.95	2,571.44
201	Carpenter Common	335_1	Misc. Power Plant Equipment	1,262,406.99	(429,732.06)	1.93%		2.13%	24,208.91	24,364.45
202	Carpenter Common	335_2	Misc Equipment-Conservation	11,922.95	(3,137.11)	1.93%		2.13%	228.75	230.11
203	Carpenter Common	335_3	Misc Equipment-Recreation	296,560.19	(75,929.33)	1.93%		2.13%	5,689.18	5,723.61
204	Carpenter Common Total			5,930,785.43	(2,066,570.58)				110,672.21	111,242.20
205										
206	Carpenter Unit 1	330_1	Land	805,984.54	-				-	
207	Carpenter Unit 1	331_1	Structure and Improvements	540,733.53	(572,027.58)	0.40%		0.34%	-	2,162.93
208	Carpenter Unit 1	331_3	Structure/Improve-Recreation	9,428.02	(8,553.01)	0.40%		0.34%	37.42	37.71
209	Carpenter Unit 1	332_0	Reservoirs, Dams, & Waterways	1,376,929.39	(1,309,586.76)	0.74%		0.61%	10,128.04	10,189.28
210	Carpenter Unit 1	333_0	Waterwheel,Turbine, Generator	4,127,163.24	523,911.41	1.64%		2.79%	70,851.46	67,685.48
211	Carpenter Unit 1	334_0	Accessory Electric Equipment	118,217.07	(145,810.63)	0.93%		-0.09%	-	1,099.42
212	Carpenter Unit 1	335_1	Misc. Power Plant Equipment	100,632.52	(106,103.63)	0.16%		0.36%	-	161.01
213	Carpenter Unit 1	335_2	Misc Equipment-Conservation	502.26	(260.99)	0.16%		0.36%	0.85	0.80
214	Carpenter Unit 1	335_3	Misc Equipment-Recreation	2,635.60	(2,046.60)	0.16%		0.36%	4.24	4.22

(1)	(2)	(3)	(4)	(5)	(10)	(11)	(12)	(13)	(14)	(15)
							Accrual Rates Present	Accrual Rates Proposed	Annual Expense Present	Calculated Expense Present
LN	Unit Name	Plant Account	Description	Projected Plant in Service @ 12/31/13 (A)	Projected Accum Depreciation @ 12/31/2013		(d)		(B)	Col (10) x Col (12)
215	Carpenter Unit 1 Total			7,082,226.17	(1,620,477.78)				81,022.01	81,340.85
216										
217	Carpenter Unit 2	331_1	Structure and Improvements	540,728.54	(572,025.03)	0.40%	1.09%		-	
218	Carpenter Unit 2	331_3	Structure/Improve-Recreation	9,428.03	(8,553.01)	0.40%	1.09%		37.42	37.71
219	Carpenter Unit 2	332_0	Reservoirs, Dams, & Waterways	1,397,281.55	(1,355,383.90)	0.70%	0.56%		9,722.13	9,780.97
220	Carpenter Unit 2	333_0	Waterwheel,Turbine, Generator	5,569,804.25	(1,668,160.17)	1.51%	2.18%		83,617.44	84,104.04
221	Carpenter Unit 2	334_0	Accessory Electric Equipment	300,401.84	(234,129.01)	0.97%	1.02%		2,896.36	2,913.90
222	Carpenter Unit 2	335_1	Misc. Power Plant Equipment	102,421.95	(123,647.69)	0.16%	0.01%		-	163.88
223	Carpenter Unit 2	335_2	Misc Equipment-Conservation	502.26	(260.99)	0.16%	0.01%		0.85	0.80
224	Carpenter Unit 2	335_3	Misc Equipment-Recreation	2,636.04	(2,046.66)	0.16%	0.01%		4.24	4.22
225	Carpenter Unit 2 Total			7,923,204.46	(3,964,206.46)				96,278.44	97,005.52
226										
227	Rommel Common	331_1	Structure and Improvements	523,420.30	(180,588.31)	1.55%	1.83%		8,064.09	8,113.01
228	Rommel Common	331_2	Structure/Improve-Conservation	18,712.96	(10,311.30)	1.55%	1.83%		288.32	290.05
229	Rommel Common	331_3	Structure/Improve-Recreation	328,499.82	(198,280.06)	1.55%	1.83%		5,061.05	5,091.75
230	Rommel Common	332_0	Reservoirs, Dams, & Waterways	8,354,806.14	(2,724,379.14)	1.94%	2.13%		161,107.47	162,083.24
231	Rommel Common	333_0	Waterwheel,Turbine, Generator	932,131.40	(193,590.38)	2.26%	2.41%		21,168.17	21,066.17
232	Rommel Common	334_0	Accessory Electric Equipment	418,589.55	(36,578.44)	2.62%	2.68%		11,126.23	10,967.05
233	Rommel Common	335_1	Misc. Power Plant Equipment	357,552.37	(19,907.55)	2.70%	2.77%		9,710.98	9,653.91
234	Rommel Common Total			10,933,712.54	(3,363,635.18)				216,526.31	217,265.18
235										
236	Rommel Unit 1	330_1	Land	248,056.92	-	N/A	N/A		-	
237	Rommel Unit 1	331_1	Structure and Improvements	51,804.28	(62,879.61)	1.19%	0.27%		-	616.47
238	Rommel Unit 1	331_2	Structure/Improve-Conservation	11,741.93	(6,379.96)	1.19%	0.27%		138.90	139.73
239	Rommel Unit 1	331_3	Structure/Improve-Recreation	951.54	(899.43)	1.19%	0.27%		11.26	11.32
240	Rommel Unit 1	332_0	Reservoirs, Dams, & Waterways	520,360.60	(480,060.05)	0.85%	0.68%		4,396.48	4,423.07
241	Rommel Unit 1	333_0	Waterwheel,Turbine, Generator	1,386,369.87	(412,435.26)	1.51%	2.19%		20,808.15	20,934.19
242	Rommel Unit 1	334_0	Accessory Electric Equipment	124,590.87	(109,117.25)	0.59%	0.78%		730.69	735.09
243	Rommel Unit 1	335_1	Misc. Power Plant Equipment	14,713.54	(14,178.81)	0.17%	0.59%		24.83	25.01
244	Rommel Unit 1	335_2	Misc Equipment-Conservation	334.85	(140.57)	0.17%	0.59%		0.60	0.57
245	Rommel Unit 1	335_3	Misc Equipment-Recreation	15.22	(20.99)	0.17%	0.59%		-	0.03
246	Rommel Unit 1 Total			2,358,939.62	(1,086,111.92)				26,110.91	26,885.47
247										
248	Rommel Unit 2	331_1	Structure and Improvements	75,189.02	(89,033.66)	0.09%	0.43%		-	67.67
249	Rommel Unit 2	331_2	Structure/Improve-Conservation	24,962.67	(12,718.36)	0.09%	0.43%		22.28	22.47
250	Rommel Unit 2	331_3	Structure/Improve-Recreation	951.54	(868.27)	0.09%	0.43%		0.85	0.86
251	Rommel Unit 2	332_0	Reservoirs, Dams, & Waterways	521,149.38	(481,020.09)	0.84%	0.68%		4,351.31	4,377.65
252	Rommel Unit 2	333_0	Waterwheel,Turbine, Generator	1,351,054.20	(149,583.52)	2.70%	2.65%		36,567.84	36,478.46
253	Rommel Unit 2	334_0	Accessory Electric Equipment	32,464.34	(34,228.40)	0.77%	0.34%		-	249.98
254	Rommel Unit 2	335_1	Misc. Power Plant Equipment	14,706.44	(14,165.14)	0.17%	0.59%		24.83	25.00
255	Rommel Unit 2	335_2	Misc Equipment-Conservation	334.85	(140.57)	0.17%	0.59%		0.60	0.57
256	Rommel Unit 2	335_3	Misc Equipment-Recreation	14.34	(18.61)	0.17%	0.59%		-	0.02
257	Rommel Unit 2 Total			2,020,826.80	(781,776.61)				40,967.71	41,222.68

(1)	(2)	(3)	(4)	(5)	(10)	(11)	(12)	(13)	(14)	(15)
							Accrual Rates Present	Accrual Rates Proposed	Annual Expense Present	Calculated Expense Present
LN	Unit Name	Plant Account	Description	Projected Plant in Service @ 12/31/13 (A)	Projected Accum Depreciation @ 12/31/2013		(d)		(B)	Col (10) x Col (12)
258										
259	Rommel Unit 3	331_1	Structure and Improvements	78,445.90	(93,271.77)	1.19%	0.22%	-		933.51
260	Rommel Unit 3	331_2	Structure/Improve-Conservation	11,352.99	(6,168.07)	1.19%	0.22%	134.29		135.10
261	Rommel Unit 3	331_3	Structure/Improve-Recreation	951.55	(899.43)	1.19%	0.22%	11.26		11.32
262	Rommel Unit 3	332_0	Reservoirs, Dams, & Waterways	521,297.64	(481,172.10)	0.84%	0.68%	4,352.53		4,378.90
263	Rommel Unit 3	333_0	Waterwheel,Turbine, Generator	132,690.06	(99,358.45)	0.51%	1.08%	673.29		676.72
264	Rommel Unit 3	334_0	Accessory Electric Equipment	32,460.54	(34,224.40)	0.77%	0.34%	-		249.95
265	Rommel Unit 3	335_1	Misc. Power Plant Equipment	14,702.46	(14,157.51)	0.17%	0.59%	24.83		24.99
266	Rommel Unit 3	335_2	Misc Equipment-Conservation	334.85	(140.57)	0.17%	0.59%	0.60		0.57
267	Rommel Unit 3	335_3	Misc Equipment-Recreation	14.34	(16.57)	0.17%	0.59%	-		0.02
268	Rommel Unit 3 Total			792,250.34	(729,408.87)			5,196.80		6,411.08
269	TOTAL HYDRO PRODUCTION PLANT			37,041,945.36	(13,612,187.40)			576,774.39		581,372.99
270										
271	Other Production Plant									
272	Blytheville Gas Turbine	340_1	Land	108,624.20	-	N/A		-		
273	Blytheville Gas Turbine	341_0	Structures And Improvements	-	(0.00)	N/A		-		
274	Blytheville Gas Turbine Total			108,624.20	(0.00)			-		-
275										
276	Lynch-Diesel Unit 1	343_0	Prime Movers	-	150,222.12	3.95%		28,686.48		-
277	Lynch-Diesel Unit 1 Total			-	150,222.12			28,686.48		-
278										
279	Mabelvale Gas Turbine Unit 1	341_0	Structures And Improvements	126,231.27	(44,577.66)	7.58%	21.31%	9,449.54		9,568.33
280	Mabelvale Gas Turbine Unit 1	342_0	Fuelholders, Producers, Access	58,377.52	(63,008.80)	0.35%	0.74%	203.07		204.32
281	Mabelvale Gas Turbine Unit 1	343_0	Prime Movers	1,548,984.14	(1,354,829.65)	2.62%	6.59%	40,338.99		40,583.38
282	Mabelvale Gas Turbine Unit 1	344_0	Generators	426,117.79	(425,290.06)	0.47%	2.18%	1,945.51		2,002.75
283	Mabelvale Gas Turbine Unit 1	345_0	Accessory Electric Equipment	999,835.96	(366,468.74)	8.22%	21.09%	81,691.79		82,186.52
284	Mabelvale Gas Turbine Unit 1	346_0	Misc. Power Plant Equipment	7,708.41	(7,048.45)	1.25%	8.78%	95.79		96.36
285	Mabelvale Gas Turbine Unit 1 Total			3,167,255.08	(2,261,223.36)			133,724.69		134,641.66
286										
287	Mabelvale Gas Turbine Unit 2	341_0	Structures And Improvements	11,611.29	(14,572.59)	0.87%	-3.67%	-		101.02
288	Mabelvale Gas Turbine Unit 2	342_0	Fuelholders, Producers, Access	49,785.27	(58,200.64)	0.09%	-1.58%	-		44.81
289	Mabelvale Gas Turbine Unit 2	343_0	Prime Movers	1,592,453.12	(1,447,881.99)	3.08%	5.92%	48,752.32		49,047.56
290	Mabelvale Gas Turbine Unit 2	344_0	Generators	577,659.19	(575,239.62)	0.82%	2.96%	4,708.30		4,736.81
291	Mabelvale Gas Turbine Unit 2	345_0	Accessory Electric Equipment	789,060.78	(310,284.52)	7.94%	20.35%	62,274.29		62,651.43
292	Mabelvale Gas Turbine Unit 2	346_0	Misc. Power Plant Equipment	3,194.95	(3,924.52)	1.18%	1.97%	-		37.70
293	Mabelvale Gas Turbine Unit 2 Total			3,023,764.59	(2,410,103.88)			115,734.91		116,619.31
294										
295	Mabelvale Gas Turbine Unit 3	341_0	Structures And Improvements	108,057.45	(15,164.57)	0.87%	23.51%	943.35		940.10
296	Mabelvale Gas Turbine Unit 3	342_0	Fuelholders, Producers, Access	49,785.27	(54,842.16)	0.04%	0.07%	19.74		19.91
297	Mabelvale Gas Turbine Unit 3	343_0	Prime Movers	1,433,777.84	(1,252,796.03)	1.18%	6.07%	16,816.73		16,918.58
298	Mabelvale Gas Turbine Unit 3	344_0	Generators	354,257.35	(407,086.21)	0.20%	-1.09%	-		708.51
299	Mabelvale Gas Turbine Unit 3	345_0	Accessory Electric Equipment	105,708.14	(64,240.24)	2.78%	8.97%	2,920.94		2,938.69
300	Mabelvale Gas Turbine Unit 3	346_0	Misc. Power Plant Equipment	3,194.95	(3,708.42)	0.07%	2.13%	-		2.24

(1)	(2)	(3)	(4)	(5)	(10)	(11)	(12)	(13)	(14)	(15)
							Accrual Rates Present	Accrual Rates Proposed	Annual Expense Present	Calculated Expense Present
LN	Unit Name	Plant Account	Description	Projected Plant in Service @ 12/31/13 (A)	Projected Accum Depreciation @ 12/31/2013		(d)		(B)	Col (10) x Col (12)
301	Mabelvale Gas Turbine Unit 3 Total			2,054,780.99	(1,797,837.63)				20,700.76	21,528.03
302										
303	Mabelvale Gas Turbine Unit 4	341_0	Structures And Improvements	13,768.32	(14,501.14)	0.87%	1.25%		-	119.78
304	Mabelvale Gas Turbine Unit 4	342_0	Fuelholders, Producers, Access	49,784.25	(57,280.53)	0.09%	-1.13%		-	44.81
305	Mabelvale Gas Turbine Unit 4	343_0	Prime Movers	1,505,131.16	(1,401,775.42)	2.73%	5.25%		40,842.75	41,090.08
306	Mabelvale Gas Turbine Unit 4	344_0	Generators	616,418.49	(608,666.87)	0.93%	3.20%		5,698.13	5,732.69
307	Mabelvale Gas Turbine Unit 4	345_0	Accessory Electric Equipment	732,670.90	(293,810.99)	7.85%	20.13%		57,168.43	57,514.67
308	Mabelvale Gas Turbine Unit 4	346_0	Misc. Power Plant Equipment	4,065.50	(4,632.95)	0.16%	2.30%		-	6.50
309	Mabelvale Gas Turbine Unit 4 Total			2,921,838.62	(2,380,667.90)				103,709.31	104,508.53
310										
311	Ouachita Common	340_1	Land	338,249.57	-				-	
312	Ouachita Common	341_0	Structures And Improvements	10,750,559.21	(1,285,554.44)	3.97%	4.40%		286,008.03	426,797.20
313	Ouachita Common	342_0	Fuelholders, Producers, Access	155,143.55	(10,259.58)	4.24%	4.87%		7,415.97	6,578.09
314	Ouachita Common	343_0	Prime Movers	9,867,253.35	(1,480,176.48)	4.24%	4.51%		428,873.59	418,371.54
315	Ouachita Common	344_0	Generators	11,704,874.01	(1,986,362.55)	4.27%	4.37%		569,368.53	499,798.12
316	Ouachita Common	345_0	Accessory Electric Equipment	789,718.34	(112,271.77)	4.24%	4.51%		32,388.84	33,484.06
317	Ouachita Common	346_0	Misc. Power Plant Equipment	1,122,126.77	(126,648.50)	3.96%	4.57%		43,153.24	44,436.22
318	Ouachita Common Total			34,727,924.80	(5,001,273.32)				1,367,208.20	1,429,465.23
319										
320	Ouachita Purchase Price Adjustmen	341_0	Structures And Improvements	138,466,334.69	(138,451,928.11)				-	
321	Ouachita Purchase Price Adjustment Total			138,466,334.69	(138,451,928.11)				-	-
322										
323	Ouachita Unit 1	341_0	Structures And Improvements	3,323,791.68	(559,162.46)	3.97%	4.37%		126,889.72	131,954.53
324	Ouachita Unit 1	342_0	Fuelholders, Producers, Access	51,213.52	(3,380.64)	4.24%	4.87%		2,435.99	2,171.45
325	Ouachita Unit 1	343_0	Prime Movers	1,336,462.55	(145,076.45)	4.24%	4.66%		55,079.14	56,666.01
326	Ouachita Unit 1	344_0	Generators	56,472,009.90	(9,345,582.23)	4.27%	4.40%		2,318,590.73	2,411,354.82
327	Ouachita Unit 1	345_0	Accessory Electric Equipment	172,976.21	(25,538.14)	4.24%	4.49%		7,148.94	7,334.19
328	Ouachita Unit 1	346_0	Misc. Power Plant Equipment	263,724.25	(27,947.10)	4.24%	4.62%		10,880.45	11,181.91
329	Ouachita Unit 1 Total			61,620,178.11	(10,106,687.01)				2,521,024.97	2,620,662.92
330										
331	Ouachita Unit 2	341_0	Structures And Improvements	3,320,734.29	(558,746.97)	3.97%	4.37%		126,771.53	131,833.15
332	Ouachita Unit 2	342_0	Fuelholders, Producers, Access	46,967.72	(3,094.57)	4.24%	4.87%		2,222.54	1,991.43
333	Ouachita Unit 2	343_0	Prime Movers	1,433,306.42	(158,229.39)	4.24%	4.66%		59,126.46	60,772.19
334	Ouachita Unit 2	344_0	Generators	56,313,385.15	(9,388,402.13)	4.27%	4.38%		2,315,782.29	2,404,581.55
335	Ouachita Unit 2	345_0	Accessory Electric Equipment	414,667.54	(38,054.46)	4.24%	4.52%		11,795.90	17,581.90
336	Ouachita Unit 2	346_0	Misc. Power Plant Equipment	212,635.82	(26,803.31)	4.24%	4.62%		8,775.95	9,015.76
337	Ouachita Unit 2 Total			61,741,696.93	(10,173,330.84)				2,524,474.67	2,625,775.98
338										
339	Ouachita Unit 3	344_0	Generators	-	0.13	4.27%			-	-
340	Ouachita Unit 3 Total			-	0.13				-	-
341										
342	Ritchie Gas Turbine Unit 3	341_0	Structures And Improvements	-	13,005.35	6.46%			1,614.08	-
343	Ritchie Gas Turbine Unit 3	342_0	Fuelholders, Producers, Access	-	(9,574.05)	0.20%			211.19	-

(1)	(2)	(3)	(4)	(5)	(10)	(11)	(12)	(13)	(14)	(15)
							Accrual Rates Present	Accrual Rates Proposed	Annual Expense Present	Calculated Expense Present
LN	Unit Name	Plant Account	Description	Projected Plant in Service @ 12/31/13 (A)	Projected Accum Depreciation @ 12/31/2013		(d)		(B)	Col (10) x Col (12)
344	Ritchie Gas Turbine Unit 3	343_0	Prime Movers	-	(157,244.19)	0.15%			-	-
345	Ritchie Gas Turbine Unit 3	344_0	Generators	-	(49,715.43)	0.20%			-	-
346	Ritchie Gas Turbine Unit 3	345_0	Accessory Electric Equipment	-	(7,871.60)	0.16%			-	-
347	Ritchie Gas Turbine Unit 3	346_0	Misc. Power Plant Equipment	-	(31.85)	1.18%			-	-
348	Ritchie Gas Turbine Unit 3 Total			-	(211,431.77)				1,825.27	-
349										
350	Hot Springs Kgen-Non-Depreciable	344_0	Generators	105,195,416.00	(105,195,416.00)				-	
351	Hot Springs Kgen Purchase Price Adjustment Total			105,195,416.00	(105,195,416.00)				-	-
352										
353	Hot Springs Kgen	340_1	Land	1,925,132.00	-				-	
354	Hot Springs Kgen	341_0	Structures And Improvements	11,426,813.54	(524,871.63)	4.24%	5.64%		40,374.74	484,496.89
355	Hot Springs Kgen	342_0	Fuelholders, Producers, Access	161,619.44	(7,423.72)	4.24%	5.64%		571.06	6,852.66
356	Hot Springs Kgen	343_0	Prime Movers	4,932,080.42	(226,546.89)	4.24%	5.64%		17,426.68	209,120.21
357	Hot Springs Kgen	344_0	Generators	193,777,202.55	(8,900,832.84)	4.24%	5.64%		684,679.45	8,216,153.39
358	Hot Springs Kgen	345_0	Accessory Electric Equipment	1,426,893.11	(65,541.96)	4.24%	5.64%		5,041.69	60,500.27
359	Hot Springs Kgen	346_0	Misc. Power Plant Equipment	731,691.93	(33,609.05)	4.24%	5.64%		2,585.31	31,023.74
360	Hot Springs Kgen Total			214,381,433.00	(9,758,826.09)				750,678.93	9,008,147.16
361										
362	TOTAL OTHER PRODUCTION PLANT			627,409,247.03	(287,598,503.66)				7,567,768.19	16,061,348.83
363	TOTAL PRODUCTION PLANT			3,911,400,823.56	(2,165,380,966.32)				83,391,881.50	88,167,005.53
364										
365										
366	Transmission Plant									
367		350_1	Land	6,554,005.54	-				-	
368		350_2	Land Rights	48,103,417.13	(23,744,397.46)	1.04%	1.09%		479,190.95	500,275.54
369		352_0	Structure and Improvements	37,814,346.29	(14,575,677.22)	1.84%	1.77%		685,691.73	695,783.97
370		353_0	Station Equipment	606,719,645.30	(155,468,938.90)	2.00%	1.48%		10,729,506.13	12,134,392.91
371		353_0	Station Equipment-Contra	(128,334.57)	7,670.50	2.06%	2.04%			(2,643.69)
372		354_0	Towers and Fixtures	155,295,855.14	(86,816,161.27)	1.85%	2.26%		2,692,469.70	2,872,973.32
373		354_0	Towers and Fixtures-Contra	(148,864.73)	8,218.77	2.06%	2.04%			(3,066.61)
374		355_0	Poles and Fixtures	347,752,436.27	(64,094,757.06)	2.41%	2.10%		7,120,172.95	8,380,833.71
375		355_0	Poles and Fixtures-Contra	(8,557,097.57)	615,370.64	2.06%	2.04%			(176,276.21)
376		356_0	Overhead Conductors & Devices	331,673,103.37	(117,107,885.94)	2.10%	1.83%		6,350,197.91	6,965,135.17
377		356_0	Overhead Conductors & Devices-Contra	(7,327,095.71)	458,655.32	2.06%	2.04%			(150,938.17)
378		357_0	Underground Conduit	20,302.83	(3,580.47)	1.92%	1.59%		362.38	389.81
379		358_0	Underground Conductor, Devices	42,136.80	(19,436.89)	2.39%	1.19%		944.30	1,007.07
380		359_0	Roads and Trails	2,044,658.36	(78,655.38)	1.37%	1.35%		26,745.31	28,011.82
381	Total Transmission Plant			1,519,858,514.45	(460,819,575.37)				28,085,281.36	31,245,878.64
382										
383										
384	Distribution Plant									
385		360_1	Land	3,068,425.20	-	N/A			-	
386		360_2	Land Rights	3,782,822.91	(2,076,455.53)	0.75%	0.74%		18,283.31	28,371.17

(1)	(2)	(3)	(4)	(5)	(10)	(11)	(12)	(13)	(14)	(15)
							Accrual Rates Present	Accrual Rates Proposed	Annual Expense Present	Calculated Expense Present
LN	Unit Name	Plant Account	Description	Projected Plant in Service @ 12/31/13 (A)	Projected Accum Depreciation @ 12/31/2013		(d)		(B)	Col (10) x Col (12)
387		361_0	Structures And Improvements	17,340,439.00	(6,780,872.98)	1.77%		1.82%	256,037.88	306,925.77
388		362_0	Station Equipment	370,434,893.26	(134,584,029.32)	1.68%		1.37%	5,832,050.70	6,223,306.21
389		362_0	Station Equipment-Contra	(150,278.71)	6,622.09	2.90%		3.00%		(4,358.08)
390		364_0	Poles, Towers, and Fixtures	543,575,502.56	(197,400,612.83)	3.06%		2.90%	15,004,779.16	16,633,410.38
391		364_0	Poles, Towers, and Fixtures-Contra	(12,214,682.48)	1,121,293.44	2.90%		3.00%		(354,225.79)
392		365_0	Overhead Conductors & Devices	431,818,461.13	(115,707,478.83)	3.39%		2.96%	13,364,056.33	14,638,645.83
393		365_0	Overhead Conductors & Devices-Contra	(6,023,417.69)	612,562.28	2.90%		3.00%		(174,679.11)
394		366_0	Underground Conduit	94,694,289.03	(18,341,581.23)	2.06%		3.67%	1,798,744.23	1,946,953.08
395		366_0	Underground Conduit-Contra	(156,956.36)	9,693.57	2.90%		3.00%		(4,551.73)
396		367_0	Underground Conductor, Devices	148,467,223.65	(84,135,777.00)	1.82%		2.21%	2,498,404.36	2,702,103.47
397		367_0	Underground Conductor, Devices-Contra	(1,185,175.76)	64,786.48	2.90%		3.00%		(34,370.10)
398		368_0	Line Transformers	702,456,954.50	(185,219,039.47)	3.32%		3.13%	21,291,730.90	23,321,570.89
399		368_0	Line Transformers-Contra	(4,289,692.34)	427,253.39	2.90%		3.00%		(124,401.08)
400		369_1	Services-Overhead	137,356,018.65	(54,930,125.34)	2.18%		2.92%	2,713,170.62	2,994,361.21
401		369_1	Services-Overhead-Contra	(686,976.10)	44,928.32	2.90%		3.00%		(19,922.31)
402		369_2	Services-Underground	123,580,864.07	(67,293,191.41)	3.18%		2.10%	3,701,331.06	3,929,871.48
403		369_2	Services-Underground-Contra	(12,475.85)	1,190.17	2.90%		3.00%		(361.80)
404		370_0	Meters	135,221,625.04	(67,603,500.18)	3.20%		2.53%	4,199,401.70	4,327,092.00
405		370_0	Meters-Contra	(54,486.36)	5,230.76	2.90%		3.00%		(1,580.10)
406		371_0	Installations On Cust Premises	13,250,476.12	(12,012,007.86)	7.20%		1.36%	888,767.18	954,034.28
407		371_0	Installations On Cust Premises-Contra	(31,241.89)	9,700.61	2.90%		3.00%		(906.01)
408		371_1	Install-Non-Roadway Lighting	25,487,861.65	(8,000,534.00)	7.20%		1.36%	1,601,085.29	1,835,126.04
409		371_1	Install-Non-Roadway Lighting-Contra	(56,281.26)	6,660.93	2.90%		3.00%		(1,632.16)
410		373_1	Street Light & Signal Systems	83,090,194.63	(72,221,522.00)	2.70%		1.25%	2,163,949.57	2,243,435.25
411		373_1	Street Light & Signal Systems-Contra	(81,664.59)	6,769.87	2.90%		3.00%		(2,368.27)
412		373_2	Street Lighting - Non Roadway	1,277,559.26	250,750.80	2.70%		4.41%	45,974.76	34,494.10
413	Total Distribution Plant			2,809,960,281.26	(1,023,739,285.29)				75,377,767.05	81,396,344.61
414										
415										
416										
417	Intangible Plant									
418		301_0	Organization	33,365.68	(33,365.68)	N/A		N/A		
419		302_0	Franchises and Consents	3,832,306.32	(834,110.12)	N/A		N/A	75,592.08	
420		303_0	Miscellaneous Intangible Plant	372,495,951.53	(292,573,277.44)	N/A		N/A	17,993,092.27	
421	Total Intangible Plant			376,361,623.53	(293,440,753.24)				18,068,684.35	
422										
423										
424	RTO Plant									
425		382_0	Computer Hardware	108,580.70	(94,186.13)	20.00%		17.41%	21,585.46	21,716.14
426		383_0	Computer Software	6,032,061.38	(5,140,619.02)	20.00%		20.00%	1,186,139.24	
427	Total RTO Plant			6,140,642.07	(5,234,805.15)				1,207,724.70	
428										

(1)	(2)	(3)	(4)	(5)	(10)	(11)	(12)	(13)	(14)	(15)
							Accrual Rates Present	Accrual Rates Proposed	Annual Expense Present	Calculated Expense Present
LN	Unit Name	Plant Account	Description	Projected Plant in Service @ 12/31/13 (A)	Projected Accum Depreciation @ 12/31/2013		(d)		(B)	Col (10) x Col (12)
429	General Plant									
430		389_1	Land	4,192,566.27	(77,036.45)	N/A			-	
431		390_0	Structures And Improvements	94,653,769.96	(28,753,481.19)	1.78%	1.10%		1,343,998.11	1,684,837.11
432		391_1	Office Furniture and Equipment	1,947,657.91	(915,940.63)	5.00%	6.67%		80,502.75	97,382.90
433		391_2	Computer Equipment	34,881,188.74	(25,922,195.55)	20.00%	20.00%		5,573,171.94	6,976,237.75
434		391_3	Data Handling Equipment	3,035,936.56	(921,825.16)	6.67%	6.67%		185,514.32	202,496.97
435		392_0	Transportation Equipment	16,412.04	(17,281.03)	6.67%	20.00%		-	1,094.68
436		393_0	Stores Equipment	1,220,106.87	(568,432.07)	6.67%	6.67%		73,313.56	81,381.13
437		394_0	Tools, Shop & Garage Equipment	16,683,129.37	(6,753,371.61)	6.67%	6.67%		896,696.25	1,112,764.73
438		395_0	Laboratory Equipment	1,127,347.19	(445,404.33)	10.00%	10.00%		125,062.63	112,734.72
439		396_0	Power Operated Equipment	64,051.06	(11,055.85)	6.67%	6.67%		15,715.98	4,272.21
440		397_1	Communication Equipment	2,842,357.54	(1,467,561.01)	10.00%	10.00%		225,157.98	284,235.75
441		397_2	Microwave & Fiber Optic Equip	27,947,325.29	(9,549,468.49)	6.67%	6.67%		2,478,042.56	1,864,086.60
442		398_0	Miscellaneous Equipment	3,935,571.66	(1,638,334.73)	10.00%	10.00%		295,921.19	393,557.17
443	Total General Plant			192,547,420.45	(77,041,388.10)				11,293,097.27	12,815,081.70
444										
445	General Plant Reserve Deficiency									
446		389_1	Land							
447		390_0	Structures And Improvements							
448		391_1	Office Furniture and Equipment		3,092,094.88					
449		391_2	Computer Equipment		(10,608,668.34)					
450		391_3	Data Handling Equipment		(497,709.56)					
451		392_0	Transportation Equipment		(288,411.92)					
452		393_0	Stores Equipment		(388,715.95)					
453		394_0	Tools, Shop & Garage Equipment		3,142,374.39					
454		395_0	Laboratory Equipment		5,183,589.69					
455		396_0	Power Operated Equipment		207,088.63					
456		397_1	Communication Equipment		2,164,692.92					
457		397_2	Microwave & Fiber Optic Equip		1,586,651.46					
458		398_0	Miscellaneous Equipment		76,414.15					
459	Total General Plant			-	3,669,400.35				-	-
460										
461	TOTAL PLANT IN SERVICE			8,816,269,305.33	(4,021,987,373.11)				217,424,436.23	213,624,310.47

(1)	(2)	(3)	(4)	(5)	(10)	(11)	(12)	(13)	(14)	(15)
							Accrual Rates Present	Accrual Rates Proposed	Annual Expense Present	Calculated Expense Present
LN	Unit Name	Plant Account	Description	Projected Plant in Service @ 12/31/13 (A)	Projected Accum Depreciation @ 12/31/2013		(d)		(B)	Col (10) x Col (12)

Amount	Reconcile 12/31/13 Projected Bal to B-1	Amount
8,816,269,305.00	B-1 Accumulated Depreciation Line 2 Col (5)	(4,021,987,373.00)
		(4,021,987,373.00)
Amount	Reconciliation of Annual Present Depr. Expense to C-1	
8,693,097,583.44		
(63,301,902.17)	Annual Expense Present Line 461 Col (14)	217,424,436.23
(813,076.91)	Deprec Exp billed from Serv Co - C-3 Line 201	6,231,833.20
(7,695.87)	Amort Exp billed from Serv Co - C-3 Line 203	19,129.58
(24,909.39)	Depreciation Expense - ARO - C-3 Lines 195 - 200	(160,024.62)
(28,577,088.43)	Total Test Year Ended Depr & Amort Exp C-1	223,515,374.39
8,600,372,910.67		
	Reconciliation of Annual Present Depr. Expense to C-3	
	Annual Expense Present Line 430 Col (14)	217,424,436.23
	Depreciation Expense - ARO - C-3 Lines 195 - 200	(160,024.62)
	Deprec Exp billed from Serv Co - C-3 Line 201	6,231,833.20
	Amort Exp billed from Serv Co - C-3 Line 203	19,129.58
	Amort Of Elec Plant Acq Adj - C-3 Line 204	94,074.43
	Accretion Expense - ARO - C-3 Line 205 - 208	40,252,640.44
	Total Test Year Ended Depr & Amort Exp C-3	263,862,089.26

Supporting Schedules

- (a) F-1.2
(b) See reconciliation above to B-1 & B-3
(c) Winter Storm Adjustment AJ27 - See Supporting Schedule A.
(d) The present accrual rates were approved in 09-084-U Order #17.
See Supporting Schedule B for additional data.
See EAI Exhibit DJC-3 for a copy of the Depreciation Study filed in this Docket.
See EAI Exhibit WRC-2 for a copy of the Dismantlement Cost Study filed in this Docket.
See AJ13 for additional detail of the calculation of the annualized depreciation and amortization of unrecovered plant.

Recap Schedules

- (A) B-1
(B) C-1 & C-3

Recap Schedules

- (A) B-1
(B) C-1 & C-3

(1)	(2)	(3)	(4)	(5)	(16)	(17)
LN	Unit Name	Plant Account	Description	Annual Expense Proposed (B)	Annual Expense Calculated Proposed Col (10) x Col (13)	
Steam Production						
1	Couch Common	311_0	Structures And Improvements	228,224.62		
2	Couch Common	312_0	Boiler Plant Equipment	7,449.50		
3	Couch Common	314_0	Turbogenerator Units	15,132.48		
4	Couch Common	315_0	Accessory Electric Equipment	92,416.34		
5	Couch Common	316_0	Misc. Power Plant Equipment	81,187.54		
6	Couch Common Total			424,410.47	-	Item 1
7						
8	Couch Unit 1	310_1	Land			
9	Couch Unit 1	311_0	Structures And Improvements	67,299.57		
10	Couch Unit 1	312_0	Boiler Plant Equipment	83,692.75		
11	Couch Unit 1	314_0	Turbogenerator Units	61,352.99		
12	Couch Unit 1	315_0	Accessory Electric Equipment	54,270.69		
13	Couch Unit 1	316_0	Misc. Power Plant Equipment	13,362.28		
14	Couch Unit 1 Total			279,978.28	-	Item 1
15						
16	Couch Unit 2	311_0	Structures And Improvements	12,146.03		
17	Couch Unit 2	312_0	Boiler Plant Equipment	82,534.20		
18	Couch Unit 2	314_0	Turbogenerator Units	131,122.58		
19	Couch Unit 2	315_0	Accessory Electric Equipment	(13,407.11)		
20	Couch Unit 2	316_0	Misc. Power Plant Equipment	855.45		
21	Couch Unit 2 Total			213,251.15	-	Item 1
22						
23	Independence Common	310_1	Land			
24	Independence Common	311_0	Structures And Improvements	249,373.77	249,373.77	
25	Independence Common	312_0	Boiler Plant Equipment	454,883.42	454,883.42	
26	Independence Common	314_0	Turbogenerator Units	19,374.89	19,374.89	
27	Independence Common	315_0	Accessory Electric Equipment	25,696.87	25,696.87	
28	Independence Common	316_0	Misc. Power Plant Equipment	52,930.34	52,930.34	
29	Independence Common Total			802,259.29	802,259.29	
30						
31	Independence Unit 1	311_0	Structures And Improvements	7,273.68	7,273.68	
32	Independence Unit 1	312_0	Boiler Plant Equipment	834,377.21	834,377.21	
33	Independence Unit 1	314_0	Turbogenerator Units	256,564.40	256,564.40	
34	Independence Unit 1	315_0	Accessory Electric Equipment	102,163.20	102,163.20	
35	Independence Unit 1	316_0	Misc. Power Plant Equipment	19,033.06	19,033.06	
36	Independence Unit 1 Total			1,219,411.55	1,219,411.55	
37						
38	Lake Catherine Common	310_1	Land			
39	Lake Catherine Common	311_0	Structures And Improvements	670,528.82	670,528.82	
40	Lake Catherine Common	312_0	Boiler Plant Equipment	158,211.47	158,211.47	
41	Lake Catherine Common	314_0	Turbogenerator Units	52,910.71	52,910.71	
42	Lake Catherine Common	315_0	Accessory Electric Equipment	95,222.12	95,222.12	

(1)	(2)	(3)	(4)	(5)	(16)	(17)
LN	Unit Name	Plant Account	Description	Annual Expense Proposed (B)	Annual Expense Calculated Proposed Col (10) x Col (13)	
43	Lake Catherine Common	316_0	Misc. Power Plant Equipment	353,704.06	353,704.06	
44	Lake Catherine Common Total			1,330,577.17	1,330,577.17	
45					-	
46	Lake Catherine Unit 1	310_1	Land		-	
47	Lake Catherine Unit 1	311_0	Structures And Improvements	455.19	-	
48	Lake Catherine Unit 1	312_0	Boiler Plant Equipment	46,789.31	-	
49	Lake Catherine Unit 1	314_0	Turbogenerator Units	(744.05)	-	
50	Lake Catherine Unit 1	315_0	Accessory Electric Equipment	31,039.66	-	
51	Lake Catherine Unit 1	316_0	Misc. Power Plant Equipment	(134.69)	-	
52	Lake Catherine Unit 1 Total			77,405.42	-	Item 1
53					-	
54	Lake Catherine Unit 2	311_0	Structures And Improvements	3,925.20	-	
55	Lake Catherine Unit 2	312_0	Boiler Plant Equipment	37,914.09	-	
56	Lake Catherine Unit 2	314_0	Turbogenerator Units	4,532.46	-	
57	Lake Catherine Unit 2	315_0	Accessory Electric Equipment	27,938.76	-	
58	Lake Catherine Unit 2	316_0	Misc. Power Plant Equipment	627.91	-	
59	Lake Catherine Unit 2 Total			74,938.42	-	Item 1
60					-	
61	Lake Catherine Unit 3	311_0	Structures And Improvements	(6,622.77)	-	
62	Lake Catherine Unit 3	312_0	Boiler Plant Equipment	85,052.95	-	
63	Lake Catherine Unit 3	314_0	Turbogenerator Units	46,437.30	-	
64	Lake Catherine Unit 3	315_0	Accessory Electric Equipment	38,927.90	-	
65	Lake Catherine Unit 3	316_0	Misc. Power Plant Equipment	1,533.58	-	
66	Lake Catherine Unit 3 Total			165,328.95	-	Item 1
67					-	
68	Lake Catherine Unit 4	311_0	Structures And Improvements	6,402.11	6,402.11	
69	Lake Catherine Unit 4	312_0	Boiler Plant Equipment	136,169.71	136,169.71	
70	Lake Catherine Unit 4	314_0	Turbogenerator Units	(21,333.29)	(21,333.29)	
71	Lake Catherine Unit 4	315_0	Accessory Electric Equipment	44,547.15	44,547.15	
72	Lake Catherine Unit 4	316_0	Misc. Power Plant Equipment	15,819.46	15,819.46	
73	Lake Catherine Unit 4 Total			181,605.14	181,605.14	
74					-	
75	Lynch Common	311_0	Structures And Improvements	937,368.56	-	
76	Lynch Common	314_0	Turbogenerator Units	7,446.10	-	
77	Lynch Common	315_0	Accessory Electric Equipment	101,118.35	-	
78	Lynch Common	316_0	Misc. Power Plant Equipment	24,313.60	-	
79	Lynch Common Total			1,070,246.61	-	Item 1
80					-	
81	Lynch Unit 1	310_1	Land		-	
82	Lynch Unit 1	311_0	Structures And Improvements	140,627.06	-	
83	Lynch Unit 1	312_0	Boiler Plant Equipment	7,227.02	-	
84	Lynch Unit 1	315_0	Accessory Electric Equipment	30,302.50	-	
85	Lynch Unit 1	316_0	Misc. Power Plant Equipment	15,767.60	-	

(1)	(2)	(3)	(4)	(5)	(16)	(17)
LN	Unit Name	Plant Account	Description	Annual Expense Proposed (B)	Annual Expense Calculated Proposed Col (10) x Col (13)	
86	Lynch Unit 1 Total			193,924.18	-	Item 1
87					-	
88	Lynch Unit 2	311_0	Structures And Improvements	(741.62)	-	
89	Lynch Unit 2	312_0	Boiler Plant Equipment	89,607.78	-	
90	Lynch Unit 2	314_0	Turbogenerator Units	60,042.46	-	
91	Lynch Unit 2	315_0	Accessory Electric Equipment	26,426.60	-	
92	Lynch Unit 2	316_0	Misc. Power Plant Equipment	11,865.10	-	
93	Lynch Unit 2 Total			187,200.32	-	Item 1
94					-	
95	Lynch Unit 3	311_0	Structures And Improvements	(26,295.77)	-	
96	Lynch Unit 3	312_0	Boiler Plant Equipment	(42,430.68)	-	
97	Lynch Unit 3	314_0	Turbogenerator Units	(27,021.86)	-	
98	Lynch Unit 3	315_0	Accessory Electric Equipment	2,525.73	-	
99	Lynch Unit 3	316_0	Misc. Power Plant Equipment	5,886.99	-	
100	Lynch Unit 3 Total			(87,335.59)	-	Item 1
101					-	
102	Mabelvale Gas Turbine Unit 1	316_0	Misc. Power Plant Equipment		-	
103	Mabelvale Gas Turbine Unit 1 Total			-	-	
104					-	
105	Moses Common	311_0	Structures And Improvements	80,013.12	-	
106	Moses Common	312_0	Boiler Plant Equipment	320,247.54	-	
107	Moses Common	316_0	Misc. Power Plant Equipment	80,576.68	-	
108	Moses Common Total			480,837.35	-	Item 1
109					-	
110	Moses Unit 1	310_1	Land		-	
111	Moses Unit 1	311_0	Structures And Improvements	(1,817.27)	-	
112	Moses Unit 1	312_0	Boiler Plant Equipment	(7,915.60)	-	
113	Moses Unit 1	314_0	Turbogenerator Units	19,219.60	-	
114	Moses Unit 1	315_0	Accessory Electric Equipment	37,954.93	-	
115	Moses Unit 1	316_0	Misc. Power Plant Equipment	(414.40)	-	
116	Moses Unit 1 Total			47,027.26	-	Item 1
117					-	
118	Moses Unit 2	311_0	Structures And Improvements	(1,350.13)	-	
119	Moses Unit 2	312_0	Boiler Plant Equipment	(7,123.18)	-	
120	Moses Unit 2	314_0	Turbogenerator Units	15,572.51	-	
121	Moses Unit 2	315_0	Accessory Electric Equipment	34,895.90	-	
122	Moses Unit 2	316_0	Misc. Power Plant Equipment	(359.64)	-	
123	Moses Unit 2 Total			41,635.45	-	Item 1
124					-	
125	Ritchie Common	310_1	Land		-	
126	Ritchie Common	311_0	Structures And Improvements	397,403.08	-	
127	Ritchie Common	312_0	Boiler Plant Equipment	142,946.79	-	
128	Ritchie Common	314_0	Turbogenerator Units	20,659.88	-	

(1)	(2)	(3)	(4)	(5)	(16)	(17)
LN	Unit Name	Plant Account	Description	Annual Expense Proposed (B)	Annual Expense Calculated Proposed Col (10) x Col (13)	
129	Ritchie Common	315_0	Accessory Electric Equipment	19,181.11	-	
130	Ritchie Common	316_0	Misc. Power Plant Equipment	83,219.54		
131	Ritchie Common Total			663,410.41	-	Item 1
132						
133	Ritchie Unit 1	311_0	Structures And Improvements	-	-	
134	Ritchie Unit 1	312_0	Boiler Plant Equipment	-	-	
135	Ritchie Unit 1	314_0	Turbogenerator Units	(152,073.58)	-	
136	Ritchie Unit 1	315_0	Accessory Electric Equipment	(20,242.55)	-	
137	Ritchie Unit 1	316_0	Misc. Power Plant Equipment	1,225.03		
138	Ritchie Unit 1 Total			(171,091.10)	-	Item 1
139						
140	White Bluff Common	311_0	Structures And Improvements	205,259.31	205,259.31	
141	White Bluff Common	312_0	Boiler Plant Equipment	2,619,791.39	2,619,791.39	
142	White Bluff Common	314_0	Turbogenerator Units	54,155.32	54,155.32	
143	White Bluff Common	315_0	Accessory Electric Equipment	80,054.17	80,054.17	
144	White Bluff Common	316_0	Misc. Power Plant Equipment	156,684.64	156,684.64	
145	White Bluff Common Total			3,115,944.83	3,115,944.83	
146						
147	White Bluff Skills Center	311_0	Structures And Improvements	1,726.28	1,726.28	
148	White Bluff Skills Center	315_0	Accessory Electric Equipment	101.18	101.18	
149	White Bluff Skills Center	316_0	Misc. Power Plant Equipment	1,306.71	1,306.71	
150	White Bluff Skills Center Total			3,134.17	3,134.17	
151						
152	White Bluff Unit 1	310_1	Land			
153	White Bluff Unit 1	311_0	Structures And Improvements	206,394.78	206,394.78	
154	White Bluff Unit 1	312_0	Boiler Plant Equipment	1,746,780.49	1,746,780.49	
155	White Bluff Unit 1	314_0	Turbogenerator Units	364,135.73	364,135.73	
156	White Bluff Unit 1	315_0	Accessory Electric Equipment	151,799.80	151,799.80	
157	White Bluff Unit 1	316_0	Misc. Power Plant Equipment	23,419.99	23,419.99	
158	White Bluff Unit 1 Total			2,492,530.79	2,492,530.79	
159						
160	White Bluff Unit 2	311_0	Structures And Improvements	41,890.16	41,890.16	
161	White Bluff Unit 2	312_0	Boiler Plant Equipment	1,624,970.62	1,624,970.62	
162	White Bluff Unit 2	314_0	Turbogenerator Units	521,419.64	521,419.64	
163	White Bluff Unit 2	315_0	Accessory Electric Equipment	207,998.38	207,998.38	
164	White Bluff Unit 2	316_0	Misc. Power Plant Equipment	8,468.52	8,468.52	
165	White Bluff Unit 2 Total			2,404,747.32	2,404,747.32	
166	Total Steam Production Plant			15,211,377.85	11,550,210.27	
167						
168	Nuclear Production					
169	Arkansas Nuclear One Common	321_0	Structures And Improvements	1,946,259.06	1,946,259.06	
170	Arkansas Nuclear One Common	322_0	Reactor Plant Equipment	988,259.56	988,259.56	
171	Arkansas Nuclear One Common	323_0	Turbogenerator Units	143,845.81	143,845.81	

(1)	(2)	(3)	(4)	(5)	(16)	(17)
LN	Unit Name	Plant Account	Description	Annual Expense Proposed (B)	Annual Expense Calculated Proposed Col (10) x Col (13)	
172	Arkansas Nuclear One Common	324_0	Accessory Electric Equipment	454,851.35	454,851.35	
173	Arkansas Nuclear One Common	325_0	Misc. Power Plant Equipment	2,522,067.67	2,522,067.67	
174	Arkansas Nuclear One Common Total			6,055,283.45	6,055,283.45	
175				-	-	
176	Arkansas Nuclear One Unit 1	320_1	Land			
177	Arkansas Nuclear One Unit 1	320_2	Land Rights	36,545.77	36,545.77	
178	Arkansas Nuclear One Unit 1	321_0	Structures And Improvements	1,831,045.62	1,831,045.62	
179	Arkansas Nuclear One Unit 1	322_0	Reactor Plant Equipment	21,382,311.03	21,382,311.03	
180	Arkansas Nuclear One Unit 1	323_0	Turbogenerator Units	2,276,157.14	2,276,157.14	
181	Arkansas Nuclear One Unit 1	324_0	Accessory Electric Equipment	1,464,440.13	1,464,440.13	
182	Arkansas Nuclear One Unit 1	325_0	Misc. Power Plant Equipment	945,859.80	945,859.80	
183	Arkansas Nuclear One Unit 1 Total			27,936,359.50	27,936,359.50	
184						
185	Arkansas Nuclear One Unit 2	321_0	Structures And Improvements	3,128,189.58	3,128,189.58	
186	Arkansas Nuclear One Unit 2	322_0	Reactor Plant Equipment	19,179,483.22	19,179,483.22	
187	Arkansas Nuclear One Unit 2	323_0	Turbogenerator Units	3,552,206.95	3,552,206.95	
188	Arkansas Nuclear One Unit 2	324_0	Accessory Electric Equipment	1,264,622.74	1,264,622.74	
189	Arkansas Nuclear One Unit 2	325_0	Misc. Power Plant Equipment	414,148.22	414,148.22	
190	Arkansas Nuclear One Unit 2 Total			27,538,650.69	27,538,650.69	
191	Total Nuclear Production Plant			61,530,293.64	61,530,293.64	
192					-	
193	Hydro Production Plant				-	
194	Carpenter Common	330_2	Land Rights	5,135.87	5,135.87	
195	Carpenter Common	331_1	Structure and Improvements	6,937.32	6,937.32	
196	Carpenter Common	331_2	Structure/Improve-Conservation	624.97	624.97	
197	Carpenter Common	331_3	Structure/Improve-Recreation	5,644.53	5,644.53	
198	Carpenter Common	332_0	Reservoirs, Dams, & Waterways	45,179.57	45,179.57	
199	Carpenter Common	333_0	Waterwheel,Turbine, Generator	22,566.86	22,566.86	
200	Carpenter Common	334_0	Accessory Electric Equipment	2,413.06	2,413.06	
201	Carpenter Common	335_1	Misc. Power Plant Equipment	26,889.27	26,889.27	
202	Carpenter Common	335_2	Misc Equipment-Conservation	253.96	253.96	
203	Carpenter Common	335_3	Misc Equipment-Recreation	6,316.73	6,316.73	
204	Carpenter Common Total			121,962.13	121,962.13	
205					-	
206	Carpenter Unit 1	330_1	Land		-	
207	Carpenter Unit 1	331_1	Structure and Improvements	1,838.49	1,838.49	
208	Carpenter Unit 1	331_3	Structure/Improve-Recreation	32.06	32.06	
209	Carpenter Unit 1	332_0	Reservoirs, Dams, & Waterways	8,399.27	8,399.27	
210	Carpenter Unit 1	333_0	Waterwheel,Turbine, Generator	115,147.85	115,147.85	
211	Carpenter Unit 1	334_0	Accessory Electric Equipment	(106.40)	(106.40)	
212	Carpenter Unit 1	335_1	Misc. Power Plant Equipment	362.28	362.28	
213	Carpenter Unit 1	335_2	Misc Equipment-Conservation	1.81	1.81	
214	Carpenter Unit 1	335_3	Misc Equipment-Recreation	9.49	9.49	

(1)	(2)	(3)	(4)	(5)	(16)	(17)
LN	Unit Name	Plant Account	Description	Annual Expense Proposed (B)	Annual Expense Calculated Proposed Col (10) x Col (13)	
215	Carpenter Unit 1 Total			125,684.85	125,684.85	
216						
217	Carpenter Unit 2	331_1	Structure and Improvements	5,893.94	5,893.94	
218	Carpenter Unit 2	331_3	Structure/Improve-Recreation	102.77	102.77	
219	Carpenter Unit 2	332_0	Reservoirs, Dams, & Waterways	7,824.78	7,824.78	
220	Carpenter Unit 2	333_0	Waterwheel,Turbine, Generator	121,421.73	121,421.73	
221	Carpenter Unit 2	334_0	Accessory Electric Equipment	3,064.10	3,064.10	
222	Carpenter Unit 2	335_1	Misc. Power Plant Equipment	-	10.24	Item 2
223	Carpenter Unit 2	335_2	Misc Equipment-Conservation	0.05	0.05	
224	Carpenter Unit 2	335_3	Misc Equipment-Recreation	0.26	0.26	
225	Carpenter Unit 2 Total			138,307.63	138,317.87	
226						
227	Rommel Common	331_1	Structure and Improvements	9,578.59	9,578.59	
228	Rommel Common	331_2	Structure/Improve-Conservation	342.45	342.45	
229	Rommel Common	331_3	Structure/Improve-Recreation	6,011.55	6,011.55	
230	Rommel Common	332_0	Reservoirs, Dams, & Waterways	177,957.37	177,957.37	
231	Rommel Common	333_0	Waterwheel,Turbine, Generator	22,464.37	22,464.37	
232	Rommel Common	334_0	Accessory Electric Equipment	11,218.20	11,218.20	
233	Rommel Common	335_1	Misc. Power Plant Equipment	9,904.20	9,904.20	
234	Rommel Common Total			237,476.72	237,476.72	
235						
236	Rommel Unit 1	330_1	Land			
237	Rommel Unit 1	331_1	Structure and Improvements	-	139.87	Item 2
238	Rommel Unit 1	331_2	Structure/Improve-Conservation	31.70	31.70	
239	Rommel Unit 1	331_3	Structure/Improve-Recreation	2.57	2.57	
240	Rommel Unit 1	332_0	Reservoirs, Dams, & Waterways	3,538.45	3,538.45	
241	Rommel Unit 1	333_0	Waterwheel,Turbine, Generator	30,361.50	30,361.50	
242	Rommel Unit 1	334_0	Accessory Electric Equipment	971.81	971.81	
243	Rommel Unit 1	335_1	Misc. Power Plant Equipment	86.81	86.81	
244	Rommel Unit 1	335_2	Misc Equipment-Conservation	1.98	1.98	
245	Rommel Unit 1	335_3	Misc Equipment-Recreation	-	0.09	Item 2
246	Rommel Unit 1 Total			34,994.82	35,134.78	
247						
248	Rommel Unit 2	331_1	Structure and Improvements	-	323.31	Item 2
249	Rommel Unit 2	331_2	Structure/Improve-Conservation	107.34	107.34	
250	Rommel Unit 2	331_3	Structure/Improve-Recreation	4.09	4.09	
251	Rommel Unit 2	332_0	Reservoirs, Dams, & Waterways	3,543.82	3,543.82	
252	Rommel Unit 2	333_0	Waterwheel,Turbine, Generator	35,802.94	35,802.94	
253	Rommel Unit 2	334_0	Accessory Electric Equipment	110.38	110.38	
254	Rommel Unit 2	335_1	Misc. Power Plant Equipment	86.77	86.77	
255	Rommel Unit 2	335_2	Misc Equipment-Conservation	1.98	1.98	
256	Rommel Unit 2	335_3	Misc Equipment-Recreation	-	0.08	Item 2
257	Rommel Unit 2 Total			39,657.31	39,980.70	

(1)	(2)	(3)	(4)	(5)	(16)	(17)
LN	Unit Name	Plant Account	Description	Annual Expense Proposed (B)	Annual Expense Calculated Proposed Col (10) x Col (13)	
258						
259	Rommel Unit 3	331_1	Structure and Improvements	-	172.58	Item 2
260	Rommel Unit 3	331_2	Structure/Improve-Conservation	24.98	24.98	
261	Rommel Unit 3	331_3	Structure/Improve-Recreation	2.09	2.09	
262	Rommel Unit 3	332_0	Reservoirs, Dams, & Waterways	3,544.82	3,544.82	
263	Rommel Unit 3	333_0	Waterwheel,Turbine, Generator	1,433.05	1,433.05	
264	Rommel Unit 3	334_0	Accessory Electric Equipment	110.37	110.37	
265	Rommel Unit 3	335_1	Misc. Power Plant Equipment	86.74	86.74	
266	Rommel Unit 3	335_2	Misc Equipment-Conservation	1.98	1.98	
267	Rommel Unit 3	335_3	Misc Equipment-Recreation	-	0.08	Item 2
268	Rommel Unit 3 Total			5,204.03	5,376.70	
269	TOTAL HYDRO PRODUCTION PLANT			703,287.49	703,933.76	
270						
271	Other Production Plant					
272	Blytheville Gas Turbine	340_1	Land			
273	Blytheville Gas Turbine	341_0	Structures And Improvements			
274	Blytheville Gas Turbine Total			-	-	
275						
276	Lynch-Diesel Unit 1	343_0	Prime Movers	20,885.57		
277	Lynch-Diesel Unit 1 Total			20,885.57	-	Item 1
278						
279	Mabelvale Gas Turbine Unit 1	341_0	Structures And Improvements	26,899.88	26,899.88	
280	Mabelvale Gas Turbine Unit 1	342_0	Fuelholders, Producers, Access	431.99	431.99	
281	Mabelvale Gas Turbine Unit 1	343_0	Prime Movers	102,078.06	102,078.06	
282	Mabelvale Gas Turbine Unit 1	344_0	Generators	9,289.37	9,289.37	
283	Mabelvale Gas Turbine Unit 1	345_0	Accessory Electric Equipment	210,865.40	210,865.40	
284	Mabelvale Gas Turbine Unit 1	346_0	Misc. Power Plant Equipment	676.80	676.80	
285	Mabelvale Gas Turbine Unit 1 Total			350,241.50	350,241.50	
286						
287	Mabelvale Gas Turbine Unit 2	341_0	Structures And Improvements	(426.13)	(426.13)	
288	Mabelvale Gas Turbine Unit 2	342_0	Fuelholders, Producers, Access	(786.61)	(786.61)	
289	Mabelvale Gas Turbine Unit 2	343_0	Prime Movers	94,273.22	94,273.22	
290	Mabelvale Gas Turbine Unit 2	344_0	Generators	17,098.71	17,098.71	
291	Mabelvale Gas Turbine Unit 2	345_0	Accessory Electric Equipment	160,573.87	160,573.87	
292	Mabelvale Gas Turbine Unit 2	346_0	Misc. Power Plant Equipment	-	62.94	Item 2
293	Mabelvale Gas Turbine Unit 2 Total			270,733.06	270,796.00	
294						
295	Mabelvale Gas Turbine Unit 3	341_0	Structures And Improvements	25,404.31	25,404.31	
296	Mabelvale Gas Turbine Unit 3	342_0	Fuelholders, Producers, Access	-	34.85	Item 2
297	Mabelvale Gas Turbine Unit 3	343_0	Prime Movers	87,030.31	87,030.31	
298	Mabelvale Gas Turbine Unit 3	344_0	Generators	(3,861.41)	(3,861.41)	
299	Mabelvale Gas Turbine Unit 3	345_0	Accessory Electric Equipment	9,482.02	9,482.02	
300	Mabelvale Gas Turbine Unit 3	346_0	Misc. Power Plant Equipment	-	68.05	Item 2

(1)	(2)	(3)	(4)	(5)	(16)	(17)
LN	Unit Name	Plant Account	Description	Annual Expense Proposed (B)	Annual Expense Calculated Proposed Col (10) x Col (13)	
301	Mabelvale Gas Turbine Unit 3 Total			118,055.24	118,158.14	
302				-	-	
303	Mabelvale Gas Turbine Unit 4	341_0	Structures And Improvements	172.10	172.10	
304	Mabelvale Gas Turbine Unit 4	342_0	Fuelholders, Producers, Access	(562.56)	(562.56)	
305	Mabelvale Gas Turbine Unit 4	343_0	Prime Movers	79,019.39	79,019.39	
306	Mabelvale Gas Turbine Unit 4	344_0	Generators	19,725.39	19,725.39	
307	Mabelvale Gas Turbine Unit 4	345_0	Accessory Electric Equipment	147,486.65	147,486.65	
308	Mabelvale Gas Turbine Unit 4	346_0	Misc. Power Plant Equipment	-	93.51	Item 2
309	Mabelvale Gas Turbine Unit 4 Total			245,840.97	245,934.48	
310						
311	Ouachita Common	340_1	Land			
312	Ouachita Common	341_0	Structures And Improvements	473,024.61	473,024.61	
313	Ouachita Common	342_0	Fuelholders, Producers, Access	7,555.49	7,555.49	
314	Ouachita Common	343_0	Prime Movers	445,013.13	445,013.13	
315	Ouachita Common	344_0	Generators	511,502.99	511,502.99	
316	Ouachita Common	345_0	Accessory Electric Equipment	35,616.30	35,616.30	
317	Ouachita Common	346_0	Misc. Power Plant Equipment	51,281.19	51,281.19	
318	Ouachita Common Total			1,523,993.71	1,523,993.71	
319					-	
320	Ouachita Purchase Price Adjustmen	341_0	Structures And Improvements		-	
321	Ouachita Purchase Price Adjustment Total			-	-	
322					-	
323	Ouachita Unit 1	341_0	Structures And Improvements	145,249.70	145,249.70	
324	Ouachita Unit 1	342_0	Fuelholders, Producers, Access	2,494.10	2,494.10	
325	Ouachita Unit 1	343_0	Prime Movers	62,279.15	62,279.15	
326	Ouachita Unit 1	344_0	Generators	2,484,768.44	2,484,768.44	
327	Ouachita Unit 1	345_0	Accessory Electric Equipment	7,766.63	7,766.63	
328	Ouachita Unit 1	346_0	Misc. Power Plant Equipment	12,184.06	12,184.06	
329	Ouachita Unit 1 Total			2,714,742.08	2,714,742.08	
330					-	
331	Ouachita Unit 2	341_0	Structures And Improvements	145,116.09	145,116.09	
332	Ouachita Unit 2	342_0	Fuelholders, Producers, Access	2,287.33	2,287.33	
333	Ouachita Unit 2	343_0	Prime Movers	66,792.08	66,792.08	
334	Ouachita Unit 2	344_0	Generators	2,466,526.27	2,466,526.27	
335	Ouachita Unit 2	345_0	Accessory Electric Equipment	18,742.97	18,742.97	
336	Ouachita Unit 2	346_0	Misc. Power Plant Equipment	9,823.77	9,823.77	
337	Ouachita Unit 2 Total			2,709,288.51	2,709,288.51	
338					-	
339	Ouachita Unit 3	344_0	Generators		-	
340	Ouachita Unit 3 Total			-	-	
341					-	
342	Ritchie Gas Turbine Unit 3	341_0	Structures And Improvements	2,433.04	-	
343	Ritchie Gas Turbine Unit 3	342_0	Fuelholders, Producers, Access	3,828.73	-	

(1)	(2)	(3)	(4)	(5)	(16)	(17)
LN	Unit Name	Plant Account	Description	Annual Expense Proposed (B)	Annual Expense Calculated Proposed Col (10) x Col (13)	
344	Ritchie Gas Turbine Unit 3	343_0	Prime Movers	33,157.05	-	
345	Ritchie Gas Turbine Unit 3	344_0	Generators	12,149.21	-	
346	Ritchie Gas Turbine Unit 3	345_0	Accessory Electric Equipment	2,817.04	-	
347	Ritchie Gas Turbine Unit 3	346_0	Misc. Power Plant Equipment	4.36	-	
348	Ritchie Gas Turbine Unit 3 Total			54,389.44	-	Item 1
349					-	
350	Hot Springs Kgen-Non-Depreciable	344_0	Generators	-	-	
351	Hot Springs Kgen Purchase Price Adjustment Total			-	-	
352					-	
353	Hot Springs Kgen	340_1	Land		-	
354	Hot Springs Kgen	341_0	Structures And Improvements	644,472.28	644,472.28	
355	Hot Springs Kgen	342_0	Fuelholders, Producers, Access	9,115.34	9,115.34	
356	Hot Springs Kgen	343_0	Prime Movers	278,169.34	278,169.34	
357	Hot Springs Kgen	344_0	Generators	10,929,034.22	10,929,034.22	
358	Hot Springs Kgen	345_0	Accessory Electric Equipment	80,476.77	80,476.77	
359	Hot Springs Kgen	346_0	Misc. Power Plant Equipment	41,267.43	41,267.43	
360	Hot Springs Kgen Total			11,982,535.38	11,982,535.38	
361					-	
362	TOTAL OTHER PRODUCTION PLANT			19,990,705.46	19,915,689.79	
363	TOTAL PRODUCTION PLANT			97,435,664.44	93,700,127.46	
364						
365						
366	Transmission Plant					
367		350_1	Land	-		
368		350_2	Land Rights	524,327.25	524,327.25	
369		352_0	Structure and Improvements	669,313.93	669,313.93	
370		353_0	Station Equipment	8,881,171.81	8,881,171.81	
371		353_0	Station Equipment-Contra	(2,618.03)	(2,618.03)	
372		354_0	Towers and Fixtures	3,509,686.34	3,509,686.33	
373		354_0	Towers and Fixtures-Contra	(3,036.84)	(3,036.84)	
374		355_0	Poles and Fixtures	7,302,801.16	7,302,801.16	
375		355_0	Poles and Fixtures-Contra	(174,564.79)	(174,564.79)	
376		356_0	Overhead Conductors & Devices	6,069,617.79	6,069,617.79	
377		356_0	Overhead Conductors & Devices-Contra	(149,472.75)	(149,472.75)	
378		357_0	Underground Conduit	322.82	322.82	
379		358_0	Underground Conductor, Devices	501.43	501.43	
380		359_0	Roads and Trails	27,602.89	27,602.89	
381	Total Transmission Plant			26,655,653.00	26,655,652.99	
382						
383						
384	Distribution Plant					
385		360_1	Land	-		
386		360_2	Land Rights	27,992.89	27,992.89	

(1)	(2)	(3)	(4)	(5)	(16)	(17)
LN	Unit Name	Plant Account	Description	Annual Expense Proposed (B)	Annual Expense Calculated Proposed Col (10) x Col (13)	
387		361_0	Structures And Improvements	315,595.99	315,595.99	
388		362_0	Station Equipment	5,074,958.04	5,074,958.04	
389		362_0	Station Equipment-Contra	(4,508.36)	(4,508.36)	
390		364_0	Poles, Towers, and Fixtures	15,763,689.08	15,763,689.57	
391		364_0	Poles, Towers, and Fixtures-Contra	(366,440.47)	(366,440.47)	
392		365_0	Overhead Conductors & Devices	12,781,826.45	12,781,826.45	
393		365_0	Overhead Conductors & Devices-Contra	(180,702.53)	(180,702.53)	
394		366_0	Underground Conduit	3,475,280.41	3,475,280.41	
395		366_0	Underground Conduit-Contra	(4,708.69)	(4,708.69)	
396		367_0	Underground Conductor, Devices	3,281,125.64	3,281,125.64	
397		367_0	Underground Conductor, Devices-Contra	(35,555.27)	(35,555.27)	
398		368_0	Line Transformers	21,986,903.07	21,986,902.68	
399		368_0	Line Transformers-Contra	(128,690.77)	(128,690.77)	
400		369_1	Services-Overhead	4,010,795.44	4,010,795.74	
401		369_1	Services-Overhead-Contra	(20,609.28)	(20,609.28)	
402		369_2	Services-Underground	2,595,198.15	2,595,198.15	
403		369_2	Services-Underground-Contra	(374.28)	(374.28)	
404		370_0	Meters	3,421,107.11	3,421,107.11	
405		370_0	Meters-Contra	(1,634.59)	(1,634.59)	
406		371_0	Installations On Cust Premises	180,206.48	180,206.48	
407		371_0	Installations On Cust Premises-Contra	(937.26)	(937.26)	
408		371_1	Install-Non-Roadway Lighting	318,598.27	346,634.92	Item 5
409		371_1	Install-Non-Roadway Lighting-Contra	(1,688.44)	(1,688.44)	
410		373_1	Street Light & Signal Systems	3,664,277.59	1,038,627.43	Item 5
411		373_1	Street Light & Signal Systems-Contra	(2,449.94)	(2,449.94)	
412		373_2	Street Lighting - Non Roadway	-	56,340.36	Item 2
413	Total Distribution Plant			76,149,254.72	73,607,981.98	
414						
415						
416						
417	Intangible Plant					
418		301_0	Organization			
419		302_0	Franchises and Consents	75,591.96		
420		303_0	Miscellaneous Intangible Plant	13,909,393.22		
421	Total Intangible Plant			13,984,985.18	-	Item 4
422						
423						
424	RTO Plant					
425		382_0	Computer Hardware	14,394.57	18,903.90	Item 2
426		383_0	Computer Software	891,442.35		Item 4
427	Total RTO Plant			905,836.92	18,903.90	
428						

(1)	(2)	(3)	(4)	(5)	(16)	(17)
LN	Unit Name	Plant Account	Description	Annual Expense Proposed (B)	Annual Expense Calculated Proposed Col (10) x Col (13)	
429	General Plant					
430		389_1	Land	-		
431		390_0	Structures And Improvements	1,381,945.04	1,041,191.47	Item 5
432		391_1	Office Furniture and Equipment	129,908.78	129,908.78	
433		391_2	Computer Equipment	6,079,601.25	6,976,237.75	Item 2
434		391_3	Data Handling Equipment	202,496.97	202,496.97	
435		392_0	Transportation Equipment	-	3,282.41	Item 2
436		393_0	Stores Equipment	81,381.13	81,381.13	
437		394_0	Tools, Shop & Garage Equipment	1,112,764.73	1,112,764.73	
438		395_0	Laboratory Equipment	112,734.72	112,734.72	
439		396_0	Power Operated Equipment	6,405.11	4,272.21	Item 5
440		397_1	Communication Equipment	284,235.76	284,235.75	
441		397_2	Microwave & Fiber Optic Equip	2,794,732.53	1,864,086.60	Item 5
442		398_0	Miscellaneous Equipment	393,557.17	393,557.17	
443	Total General Plant			12,579,763.19	12,206,149.68	
444						
445	General Plant Reserve Deficiency					
446		389_1	Land		-	
447		390_0	Structures And Improvements		-	
448		391_1	Office Furniture and Equipment	309,209.49	-	
449		391_2	Computer Equipment	(1,060,866.83)	-	
450		391_3	Data Handling Equipment	(49,770.96)	-	
451		392_0	Transportation Equipment	(28,841.19)	-	
452		393_0	Stores Equipment	(38,871.60)	-	
453		394_0	Tools, Shop & Garage Equipment	314,237.44	-	
454		395_0	Laboratory Equipment	518,358.97	-	
455		396_0	Power Operated Equipment	20,708.86	-	
456		397_1	Communication Equipment	216,469.29	-	
457		397_2	Microwave & Fiber Optic Equip	158,665.15	-	
458		398_0	Miscellaneous Equipment	7,641.41	-	
459	Total General Plant			366,940.04	-	Item 3
460						
461	TOTAL PLANT IN SERVICE			228,078,097.48	206,188,816.00	

(1)	(2)	(3)	(4)	(5)	(16)	(17)
LN	Unit Name	Plant Account	Description	Annual Expense Proposed (B)	Annual Expense Calculated Proposed Col (10) x Col (13)	

Reconciliation of Difference In Col (16) & Col (17)

	206,188,816.00
Item 1 - Amort of Unrecovered Plnt	3,736,442.60
Item 2 - Diff due to Depreciation Limit-Prod	(905.62)
Item 2 - Diff due to Depreciation Limit-RTO	(4,509.33)
Item 2 - Diff due to Depreciation Limit-Dist	(56,340.36)
Item 2 - Diff due to Depreciation Limit-Gen	(899,918.90)
Item 3 - Reserve Deficiency (See testimony of Don Clayton)	366,940.04
Item 4 - Amort of Intangible	14,876,427.53
Item 5- Incorrect Rate	3,871,145.91
	<u>228,078,097.86</u>

Reconcile Annual Proposed Exp to C-1

Annual Expense Proposed Line 461 Col (16)	228,078,097.48
ESI amortization and Depreciation	6,250,962.78
Pro Forma Adjs to ESI Depr C-2 Col (41) Ln 182	<u>(136,248.00)</u>
Total Pro Forma Year Depreciation & Amort Exp C-1	<u>234,192,812.26</u>

Supporting Schedules

- (a) F-1.2
(b) See reconciliation above to B-1 & B-3
(c) Winter Storm Adjustment AJ27 - See Supporting Schedule A.
(d) The present accrual rates were approved in 09-084-U Order #17.
See Supporting Schedule B for additional data.
See EAI Exhibit DJC-3 for a copy of the Depreciation Study filed in this Docket.
See EAI Exhibit WRC-2 for a copy of the Dismantlement Cost Study filed in this Docket.
See AJ13 for additional detail of the calculation of the annualized depreciation and amortization of unrecovered plant.

Recap Schedules

- (A) B-1
(B) C-1 & C-3

Arkansas Public Service Commission
Minimum Filing Requirements
Entergy Arkansas, Inc.
Docket No. 13-028-U

Schedule F-1.3 Supporting Schedule A
Details of the AJ27 Winter Storm Adjustment
Partially Projected Test Year Ended
December 31, 2012

Entergy Arkansas, Inc.
Cost of Service
AJ27 December 2012 Winter Storm Costs
For The Partially Projected Test Year Ended December 31, 2012

This adjustment includes in the projected test year the non-capital costs associated with the December 2012 Winter Storm Restoration, by including one year's amortization in a 5-year amortization period for total estimated non-capital costs. This adjustment also includes in the projected test year the estimated capital costs and depreciation expense by including plant in service and accumulated depreciation at 12/31/13 and one year's depreciation expense.

Account	Plant Account	Description	Amount
Plant in Service			
	Transmission - Low		
1010AM	3540	Towers & Fixtures	224,734
1010AM	3550	Poles & Fixtures	461,094
1010AM	3560	Overhead Conductors & Devices	473,488
	Total Transmission - Low		1,159,316
	Distribution Plant		
1010AM	3640	Poles, Tower & Fixtures	10,224,603
1010AM	3650	Overhead Conductors & Devices	8,113,813
1010AM	3681	Line Transformers	13,150,179
1010AM	3691	Services - Overhead	2,534,531
1010AM	3730	Street Lighting & Signal Systems	1,617,558
	Total Distribution Plant		35,640,684
	Total Plant in Service		36,800,000
Accumulated Depreciation			
	Transmission - Low		
1080AM	3540	Towers & Fixtures	(4,158)
1080AM	3550	Poles & Fixtures	(11,112)
1080AM	3560	Overhead Conductors & Devices	(9,943)
	Total Transmission - Low		(25,213)
	Distribution Plant		
1080AM	3640	Poles, Tower & Fixtures	(312,873)
1080AM	3650	Overhead Conductors & Devices	(275,058)
1080AM	3681	Line Transformers	(436,586)
1080AM	3691	Services - Overhead	(55,253)
1080AM	3730	Street Lighting & Signal Systems	(43,674)
	Total Distribution Plant		(1,123,444)
	Total Accumulated Depreciation		(1,148,657)
Depreciation Expense			
	Transmission - Low		
4030AM	3540	Towers & Fixtures	5,079
4030AM	3550	Poles & Fixtures	9,683
4030AM	3560	Overhead Conductors & Devices	8,665
	Total Transmission - Low		23,427
	Distribution Plant		
4030AM	3640	Poles, Tower & Fixtures	296,513
4030AM	3650	Overhead Conductors & Devices	240,169
4030AM	3681	Line Transformers	411,601
4030AM	3691	Services - Overhead	74,008
4030AM	3730	Street Lighting & Signal Systems	20,219
	Total Distribution Plant		1,042,511
	Total Depreciation Expense		1,065,938
Add estimated costs for year one of five year amortization:			
924000		Property Insurance Expense	4,020,000
411110		Federal DIT	(267,870)
411120		State DIT	(53,190)
		Schedule M	1,065,938

Amounts may not add or tie to other schedules due to rounding.

Unit Name	Description	Adjusted Per Book PIS @ 12/31/12	2013 Additions by Function	2013 Additions as Allocated
Couch Common	Structures And Improvements	-	-	-
Couch Common	Boiler Plant Equipment	-	-	-
Couch Common	Turbogenerator Units	-	-	-
Couch Common	Accessory Electric Equipment	-	-	-
Couch Common	Misc. Power Plant Equipment	-	-	-
Couch Common Total		-	-	-
Couch Unit 1	Land	-	-	-
Couch Unit 1	Structures And Improvements	-	-	-
Couch Unit 1	Boiler Plant Equipment	-	-	-
Couch Unit 1	Turbogenerator Units	-	-	-
Couch Unit 1	Accessory Electric Equipment	-	-	-
Couch Unit 1	Misc. Power Plant Equipment	-	-	-
Couch Unit 1	Asset Retirement Costs	-	-	-
Couch Unit 1 Total		-	-	-
Couch Unit 2	Structures And Improvements	-	-	-
Couch Unit 2	Boiler Plant Equipment	-	-	-
Couch Unit 2	Turbogenerator Units	-	-	-
Couch Unit 2	Accessory Electric Equipment	-	-	-
Couch Unit 2	Misc. Power Plant Equipment	-	-	-
Couch Unit 2	Asset Retirement Costs	-	-	-
Couch Unit 2 Total		-	-	-
Independence Common	Land	-	-	-
Independence Common	Structures And Improvements	11,172,878.04	0.02	221,821.00
Independence Common	Boiler Plant Equipment	18,201,606.13	0.03	361,366.00
Independence Common	Turbogenerator Units	879,905.34	0.00	17,469.00
Independence Common	Accessory Electric Equipment	829,119.85	0.00	16,461.00
Independence Common	Misc. Power Plant Equipment	1,896,073.63	0.00	37,644.00
Independence Common Total		32,979,582.99	0.05	654,761.00
Independence Unit 1	Structures And Improvements	992,751.62	0.00	19,710.00
Independence Unit 1	Boiler Plant Equipment	76,929,832.75	0.11	1,527,326.00
Independence Unit 1	Turbogenerator Units	33,179,964.03	0.05	658,738.00
Independence Unit 1	Accessory Electric Equipment	13,184,108.10	0.02	261,751.00
Independence Unit 1	Misc. Power Plant Equipment	2,121,360.60	0.00	42,116.00
Independence Unit 1 Total		126,408,017.10	0.18	2,509,641.00
Lake Catherine Common	Land	-	-	-
Lake Catherine Common	Structures And Improvements	1,998,552.85	0.00	39,678.00
Lake Catherine Common	Boiler Plant Equipment	485,166.74	0.00	9,632.00

Amounts may not add or tie to other
schedules due to rounding.

Arkansas Public Service Commission
Minimum Filing Requirements
Entergy Arkansas, Inc.
Docket 13-028-U

Schedule F-1.3 Supporting Schedule C
Allocation of 2013 Capital Additions
Partially Projected Test Year Ended
December 31, 2012

Lake Catherine Common	Turbogenerator Units	154,738.67	0.00	3,072.00
Lake Catherine Common	Accessory Electric Equipment	303,445.30	0.00	6,024.00
Lake Catherine Common	Misc. Power Plant Equipment	1,045,625.45	0.00	20,759.00
Lake Catherine Common Total		3,987,529.01	0.01	79,165.00
Lake Catherine Unit 1	Land		-	
Lake Catherine Unit 1	Structures And Improvements		-	
Lake Catherine Unit 1	Boiler Plant Equipment		-	
Lake Catherine Unit 1	Turbogenerator Units		-	
Lake Catherine Unit 1	Accessory Electric Equipment		-	
Lake Catherine Unit 1	Misc. Power Plant Equipment		-	
Lake Catherine Unit 1	Asset Retirement Costs		-	
Lake Catherine Unit 1 Total			-	
Lake Catherine Unit 2	Structures And Improvements		-	
Lake Catherine Unit 2	Boiler Plant Equipment		-	
Lake Catherine Unit 2	Turbogenerator Units		-	
Lake Catherine Unit 2	Accessory Electric Equipment		-	
Lake Catherine Unit 2	Misc. Power Plant Equipment		-	
Lake Catherine Unit 2 Total			-	
Lake Catherine Unit 3	Structures And Improvements		-	
Lake Catherine Unit 3	Boiler Plant Equipment		-	
Lake Catherine Unit 3	Turbogenerator Units		-	
Lake Catherine Unit 3	Accessory Electric Equipment		-	
Lake Catherine Unit 3	Misc. Power Plant Equipment		-	
Lake Catherine Unit 3	Asset Retirement Costs		-	
Lake Catherine Unit 3 Total			-	
Lake Catherine Unit 4	Structures And Improvements	4,829,184.85	0.01	95,876.00
Lake Catherine Unit 4	Boiler Plant Equipment	25,688,826.14	0.04	510,013.00
Lake Catherine Unit 4	Turbogenerator Units	14,955,702.37	0.02	296,923.00
Lake Catherine Unit 4	Accessory Electric Equipment	6,639,794.32	0.01	131,823.00
Lake Catherine Unit 4	Misc. Power Plant Equipment	552,163.96	0.00	10,962.00
Lake Catherine Unit 4	Asset Retirement Costs		-	-
Lake Catherine Unit 4 Total		52,665,671.65	0.07	1,045,597.00
Lynch Common	Structures And Improvements		-	
Lynch Common	Turbogenerator Units		-	
Lynch Common	Accessory Electric Equipment		-	
Lynch Common	Misc. Power Plant Equipment		-	
Lynch Common Total			-	
Lynch Unit 1	Land		-	
Lynch Unit 1	Structures And Improvements		-	

Amounts may not add or tie to other
schedules due to rounding.

Lynch Unit 1	Boiler Plant Equipment	-
Lynch Unit 1	Accessory Electric Equipment	-
Lynch Unit 1	Misc. Power Plant Equipment	-
Lynch Unit 1	Asset Retirement Costs	-
Lynch Unit 1 Total		-
Lynch Unit 2	Structures And Improvements	-
Lynch Unit 2	Boiler Plant Equipment	-
Lynch Unit 2	Turbogenerator Units	-
Lynch Unit 2	Accessory Electric Equipment	-
Lynch Unit 2	Misc. Power Plant Equipment	-
Lynch Unit 2	Asset Retirement Costs	-
Lynch Unit 2 Total		-
Lynch Unit 3	Structures And Improvements	-
Lynch Unit 3	Boiler Plant Equipment	-
Lynch Unit 3	Turbogenerator Units	-
Lynch Unit 3	Accessory Electric Equipment	-
Lynch Unit 3	Misc. Power Plant Equipment	-
Lynch Unit 3	Asset Retirement Costs	-
Lynch Unit 3 Total		-
Mabelvale Gas Turbine Unit 1	Misc. Power Plant Equipment	-
Mabelvale Gas Turbine Unit 1 Total		-
Moses Common	Structures And Improvements	-
Moses Common	Boiler Plant Equipment	-
Moses Common	Misc. Power Plant Equipment	-
Moses Common Total		-
Moses Unit 1	Land	-
Moses Unit 1	Structures And Improvements	-
Moses Unit 1	Boiler Plant Equipment	-
Moses Unit 1	Turbogenerator Units	-
Moses Unit 1	Accessory Electric Equipment	-
Moses Unit 1	Misc. Power Plant Equipment	-
Moses Unit 1	Asset Retirement Costs	-
Moses Unit 1 Total		-
Moses Unit 2	Structures And Improvements	-
Moses Unit 2	Boiler Plant Equipment	-
Moses Unit 2	Turbogenerator Units	-
Moses Unit 2	Accessory Electric Equipment	-
Moses Unit 2	Misc. Power Plant Equipment	-
Moses Unit 2	Asset Retirement Costs	-

Amounts may not add or tie to other
schedules due to rounding.

Moses Unit 2 Total			-	
			-	
Ritchie Common	Land		-	
Ritchie Common	Structures And Improvements		-	
Ritchie Common	Boiler Plant Equipment		-	
Ritchie Common	Turbogenerator Units		-	
Ritchie Common	Accessory Electric Equipment		-	
Ritchie Common	Misc. Power Plant Equipment		-	
Ritchie Common Total			-	
			-	
Ritchie Unit 1	Structures And Improvements		-	
Ritchie Unit 1	Boiler Plant Equipment		-	
Ritchie Unit 1	Turbogenerator Units		-	
Ritchie Unit 1	Accessory Electric Equipment		-	
Ritchie Unit 1	Misc. Power Plant Equipment		-	
Ritchie Unit 1	Asset Retirement Costs		-	
Ritchie Unit 1 Total			-	
			-	
White Bluff Common	Structures And Improvements	4,342,821.28	0.01	86,220.00
White Bluff Common	Boiler Plant Equipment	46,392,238.98	0.06	921,048.00
White Bluff Common	Turbogenerator Units	1,218,665.67	0.00	24,195.00
White Bluff Common	Accessory Electric Equipment	1,825,688.12	0.00	36,246.00
White Bluff Common	Misc. Power Plant Equipment	3,167,278.54	0.00	62,882.00
White Bluff Common Total		56,946,692.60	0.08	1,130,591.00
			-	
White Bluff Skills Center	Structures And Improvements		-	
White Bluff Skills Center	Accessory Electric Equipment		-	
White Bluff Skills Center	Misc. Power Plant Equipment		-	
White Bluff Skills Center Total			-	
			-	
White Bluff Unit 1	Land		-	-
White Bluff Unit 1	Structures And Improvements	34,892,575.65	0.05	692,740.00
White Bluff Unit 1	Boiler Plant Equipment	138,057,397.06	0.19	2,740,923.00
White Bluff Unit 1	Turbogenerator Units	39,808,139.82	0.06	790,331.00
White Bluff Unit 1	Accessory Electric Equipment	20,406,192.35	0.03	405,134.00
White Bluff Unit 1	Misc. Power Plant Equipment	3,063,584.93	0.00	60,823.00
White Bluff Unit 1 Total		236,227,889.81	0.33	4,689,951.00
			-	
White Bluff Unit 2	Structures And Improvements	7,082,399.73	0.01	140,610.00
White Bluff Unit 2	Boiler Plant Equipment	131,568,078.92	0.18	2,612,087.00
White Bluff Unit 2	Turbogenerator Units	49,014,681.92	0.07	973,113.00
White Bluff Unit 2	Accessory Electric Equipment	16,331,126.09	0.02	324,230.00
White Bluff Unit 2	Misc. Power Plant Equipment	1,109,058.30	0.00	22,019.00
White Bluff Unit 2 Total		205,105,344.97	0.29	4,072,059.00
		714,320,728.12	1.00	14,181,765.00
				14,181,765.00

Amounts may not add or tie to other
schedules due to rounding.

Arkansas Nuclear One Common	Structures And Improvements	88,378,788.54	0.04	4,037,714.00
Arkansas Nuclear One Common	Reactor Plant Equipment	36,773,631.80	0.02	1,680,057.00
Arkansas Nuclear One Common	Turbogenerator Units	5,737,765.03	0.00	262,138.00
Arkansas Nuclear One Common	Accessory Electric Equipment	27,195,405.05	0.01	1,242,462.00
Arkansas Nuclear One Common	Misc. Power Plant Equipment	118,160,582.64	0.05	5,398,338.00
Arkansas Nuclear One Common Total		276,246,173.06	0.11	12,620,709.00

Arkansas Nuclear One Unit 1	Land	-	-	-
Arkansas Nuclear One Unit 1	Land Rights	-	-	-
Arkansas Nuclear One Unit 1	Structures And Improvements	126,205,313.02	0.05	5,765,874.00
Arkansas Nuclear One Unit 1	Reactor Plant Equipment	526,594,609.50	0.22	24,058,242.00
Arkansas Nuclear One Unit 1	Turbogenerator Units	126,799,539.62	0.05	5,793,022.00
Arkansas Nuclear One Unit 1	Accessory Electric Equipment	102,020,508.11	0.04	4,660,956.00
Arkansas Nuclear One Unit 1	Misc. Power Plant Equipment	77,461,590.64	0.03	3,538,946.00
Arkansas Nuclear One Unit 1	Asset Retirement Costs	-	-	-
Arkansas Nuclear One Unit 1 Total		959,081,560.88	0.40	43,817,040.00

Arkansas Nuclear One Unit 2	Structures And Improvements	221,809,388.41	0.09	10,133,685.00
Arkansas Nuclear One Unit 2	Reactor Plant Equipment	636,996,266.54	0.26	29,102,103.00
Arkansas Nuclear One Unit 2	Turbogenerator Units	169,976,570.69	0.07	7,765,627.00
Arkansas Nuclear One Unit 2	Accessory Electric Equipment	119,823,335.49	0.05	5,474,304.00
Arkansas Nuclear One Unit 2	Misc. Power Plant Equipment	34,571,613.27	0.01	1,579,455.00
Arkansas Nuclear One Unit 2	Asset Retirement Costs	-	-	-
Arkansas Nuclear One Unit 2 Total		1,183,177,174.39	0.49	54,055,174.00
		2,418,504,908.33	1.00	110,492,923.00
				110,492,923.00

Carpenter Common	Land Rights	
Carpenter Common	Structure and Improvements	
Carpenter Common	Structure/Improve-Conservation	
Carpenter Common	Structure/Improve-Recreation	
Carpenter Common	Reservoirs, Dams, & Waterways	
Carpenter Common	Waterwheel,Turbine, Generator	
Carpenter Common	Accessory Electric Equipment	
Carpenter Common	Misc. Power Plant Equipment	
Carpenter Common	Misc Equipment-Conservation	
Carpenter Common	Misc Equipment-Recreation	
Carpenter Common Total		

Carpenter Unit 1	Land
Carpenter Unit 1	Structure and Improvements
Carpenter Unit 1	Structure/Improve-Recreation
Carpenter Unit 1	Reservoirs, Dams, & Waterways
Carpenter Unit 1	Waterwheel,Turbine, Generator
Carpenter Unit 1	Accessory Electric Equipment

Amounts may not add or tie to other
schedules due to rounding.

Carpenter Unit 1	Misc. Power Plant Equipment	
Carpenter Unit 1	Misc Equipment-Conservation	
Carpenter Unit 1	Misc Equipment-Recreation	
Carpenter Unit 1	Asset Retirement Costs	
Carpenter Unit 1 Total		

Carpenter Unit 2	Structure and Improvements	
Carpenter Unit 2	Structure/Improve-Recreation	
Carpenter Unit 2	Reservoirs, Dams, & Waterways	
Carpenter Unit 2	Waterwheel,Turbine, Generator	
Carpenter Unit 2	Accessory Electric Equipment	
Carpenter Unit 2	Misc. Power Plant Equipment	
Carpenter Unit 2	Misc Equipment-Conservation	
Carpenter Unit 2	Misc Equipment-Recreation	
Carpenter Unit 2	Asset Retirement Costs	
Carpenter Unit 2 Total		

Rommel Common	Structure and Improvements	
Rommel Common	Structure/Improve-Conservation	
Rommel Common	Structure/Improve-Recreation	
Rommel Common	Reservoirs, Dams, & Waterways	
Rommel Common	Waterwheel,Turbine, Generator	
Rommel Common	Accessory Electric Equipment	
Rommel Common	Misc. Power Plant Equipment	
Rommel Common Total		

Rommel Unit 1	Land	
Rommel Unit 1	Structure and Improvements	
Rommel Unit 1	Structure/Improve-Conservation	
Rommel Unit 1	Structure/Improve-Recreation	
Rommel Unit 1	Reservoirs, Dams, & Waterways	
Rommel Unit 1	Waterwheel,Turbine, Generator	
Rommel Unit 1	Accessory Electric Equipment	
Rommel Unit 1	Misc. Power Plant Equipment	
Rommel Unit 1	Misc Equipment-Conservation	
Rommel Unit 1	Misc Equipment-Recreation	
Rommel Unit 1	Asset Retirement Costs	
Rommel Unit 1 Total		

Rommel Unit 2	Structure and Improvements	
Rommel Unit 2	Structure/Improve-Conservation	
Rommel Unit 2	Structure/Improve-Recreation	
Rommel Unit 2	Reservoirs, Dams, & Waterways	
Rommel Unit 2	Waterwheel,Turbine, Generator	
Rommel Unit 2	Accessory Electric Equipment	

Amounts may not add or tie to other
schedules due to rounding.

Rommel Unit 2	Misc. Power Plant Equipment		
Rommel Unit 2	Misc Equipment-Conservation		
Rommel Unit 2	Misc Equipment-Recreation		
Rommel Unit 2 Total			
Rommel Unit 3	Structure and Improvements		
Rommel Unit 3	Structure/Improve-Conservation		
Rommel Unit 3	Structure/Improve-Recreation		
Rommel Unit 3	Reservoirs, Dams, & Waterways		
Rommel Unit 3	Waterwheel,Turbine, Generator		
Rommel Unit 3	Accessory Electric Equipment		
Rommel Unit 3	Misc. Power Plant Equipment		
Rommel Unit 3	Misc Equipment-Conservation		
Rommel Unit 3	Misc Equipment-Recreation		
Rommel Unit 3	Asset Retirement Costs		
Rommel Unit 3 Total			
Blytheville Gas Turbine	Land		-
Blytheville Gas Turbine	Structures And Improvements		-
Blytheville Gas Turbine Total			-
Lynch-Diesel Unit 1	Prime Movers		-
Lynch-Diesel Unit 1	Asset Retirement Costs		-
Lynch-Diesel Unit 1 Total			-
Mabelvale Gas Turbine Unit 1	Structures And Improvements		-
Mabelvale Gas Turbine Unit 1	Fuelholders, Producers, Access		-
Mabelvale Gas Turbine Unit 1	Prime Movers		-
Mabelvale Gas Turbine Unit 1	Generators		-
Mabelvale Gas Turbine Unit 1	Accessory Electric Equipment		-
Mabelvale Gas Turbine Unit 1	Misc. Power Plant Equipment		-
Mabelvale Gas Turbine Unit 1	Asset Retirement Costs		-
Mabelvale Gas Turbine Unit 1 Total			-
Mabelvale Gas Turbine Unit 2	Structures And Improvements		-
Mabelvale Gas Turbine Unit 2	Fuelholders, Producers, Access		-
Mabelvale Gas Turbine Unit 2	Prime Movers		-
Mabelvale Gas Turbine Unit 2	Generators		-
Mabelvale Gas Turbine Unit 2	Accessory Electric Equipment		-
Mabelvale Gas Turbine Unit 2	Misc. Power Plant Equipment		-
Mabelvale Gas Turbine Unit 2	Asset Retirement Costs		-
Mabelvale Gas Turbine Unit 2 Total			-
Mabelvale Gas Turbine Unit 3	Structures And Improvements		-

Amounts may not add or tie to other
schedules due to rounding.

Mabelvale Gas Turbine Unit 3	Fuelholders, Producers, Access		-		
Mabelvale Gas Turbine Unit 3	Prime Movers		-		
Mabelvale Gas Turbine Unit 3	Generators		-		
Mabelvale Gas Turbine Unit 3	Accessory Electric Equipment		-		
Mabelvale Gas Turbine Unit 3	Misc. Power Plant Equipment		-		
Mabelvale Gas Turbine Unit 3	Asset Retirement Costs		-		
Mabelvale Gas Turbine Unit 3 Total			-		
Mabelvale Gas Turbine Unit 4	Structures And Improvements		-		
Mabelvale Gas Turbine Unit 4	Fuelholders, Producers, Access		-		
Mabelvale Gas Turbine Unit 4	Prime Movers		-		
Mabelvale Gas Turbine Unit 4	Generators		-		
Mabelvale Gas Turbine Unit 4	Accessory Electric Equipment		-		
Mabelvale Gas Turbine Unit 4	Misc. Power Plant Equipment		-		
Mabelvale Gas Turbine Unit 4	Asset Retirement Costs		-		
Mabelvale Gas Turbine Unit 4 Total			-		
Ouachita Common	Land		-		-
Ouachita Common	Structures And Improvements	7,861,363.21	0.05	2,733,121.00	2,889,196.00 (1)
Ouachita Common	Fuelholders, Producers, Access	152,123.55	0.00		3,020.00
Ouachita Common	Prime Movers	9,675,167.35	0.06		192,086.00
Ouachita Common	Generators	11,477,015.01	0.08		227,859.00
Ouachita Common	Accessory Electric Equipment	774,345.34	0.01		15,373.00
Ouachita Common	Misc. Power Plant Equipment	1,100,282.77	0.01		21,844.00
Ouachita Common Total		31,040,297.23	0.20		3,349,378.00
Ouachita Purchase Price Adjustm	Structures And Improvements		-		
Ouachita Purchase Price Adjustment Total			-		
Ouachita Unit 1	Structures And Improvements	3,259,087.68	0.02		64,704.00
Ouachita Unit 1	Fuelholders, Producers, Access	50,216.52	0.00		997.00
Ouachita Unit 1	Prime Movers	1,310,445.55	0.01		26,017.00
Ouachita Unit 1	Generators	55,372,668.90	0.36		1,099,341.00
Ouachita Unit 1	Accessory Electric Equipment	169,609.21	0.00		3,367.00
Ouachita Unit 1	Misc. Power Plant Equipment	258,590.25	0.00		5,134.00
Ouachita Unit 1 Total		60,420,618.11	0.40		1,199,560.00
Ouachita Unit 2	Structures And Improvements	3,256,089.29	0.02		64,645.00
Ouachita Unit 2	Fuelholders, Producers, Access	46,053.72	0.00		914.00
Ouachita Unit 2	Prime Movers	1,405,404.42	0.01		27,902.00
Ouachita Unit 2	Generators	55,217,132.15	0.36		1,096,253.00
Ouachita Unit 2	Accessory Electric Equipment	406,595.54	0.00		8,072.00
Ouachita Unit 2	Misc. Power Plant Equipment	208,496.82	0.00		4,139.00
Ouachita Unit 2 Total		60,539,771.93	0.40		1,201,925.00
			-		

Amounts may not add or tie to other
schedules due to rounding.

Ouachita Unit 3	Generators	-	-		
Ouachita Unit 3 Total		-	-		
Ritchie Gas Turbine Unit 3	Structures And Improvements		-		
Ritchie Gas Turbine Unit 3	Fuelholders, Producers, Access		-		
Ritchie Gas Turbine Unit 3	Prime Movers		-		
Ritchie Gas Turbine Unit 3	Generators		-		
Ritchie Gas Turbine Unit 3	Accessory Electric Equipment		-		
Ritchie Gas Turbine Unit 3	Misc. Power Plant Equipment		-		
Ritchie Gas Turbine Unit 3	Asset Retirement Costs		-		
Ritchie Gas Turbine Unit 3 Total			-		
Hot Springs Kgen	Structures And Improvements		-		
Hot Springs Kgen Purchase Price Adjustment Total			-		
Hot Springs Kgen	Land		-		
Hot Springs Kgen	Structures And Improvements		-		
Hot Springs Kgen	Fuelholders, Producers, Access		-		
Hot Springs Kgen	Prime Movers		-		
Hot Springs Kgen	Generators		-		
Hot Springs Kgen	Accessory Electric Equipment		-		
Hot Springs Kgen	Misc. Power Plant Equipment		-		
Hot Springs Kgen Total			-		
		152,000,687.27	1.00	3,017,743.00	5,750,863.00
		3,284,826,323.72		127,692,431.00	130,425,551.00

Transmission	Description	Adjusted Per Book PIS @ 12/31/12		2013 Additions
	Land	-	-	-
	Land Rights	45,384,768.96	0.03	2,725,143.00
	Structure and Improvements	35,695,931.38	0.03	2,143,373.00
	Station Equipment	524,328,706.24	0.38	31,483,489.00
	Towers and Fixtures	146,565,845.14	0.10	8,800,595.00
	Poles and Fixtures	329,410,145.00	0.24	19,779,541.00
	Overhead Conductors & Devices	313,780,978.45	0.22	18,841,082.00
	Underground Conduit	19,152.85	0.00	1,150.00
	Underground Conductor, Devices	39,749.81	0.00	2,387.00
	Roads and Trails	1,928,840.86	0.00	115,818.00
		1,397,154,118.69	1.00	83,892,578.00

Amounts may not add or tie to other
schedules due to rounding.

1,397,154,118.69	1.00	83,892,578.00	83,892,578.00

Description	Adjusted Per Book PIS		2013 Additions
Land	-	-	-
Land Rights	3,592,262.64	0.00	190,565.00
Structures And Improvements	16,480,283.21	0.01	874,260.00
Station Equipment	352,491,253.05	0.13	18,699,245.00
Poles, Towers, and Fixtures	513,715,499.38	0.19	27,252,001.00
Overhead Conductors & Devices	411,611,044.44	0.15	21,835,480.00
Underground Conduit	90,290,821.86	0.03	4,789,821.00
Underground Conductor, Devices	141,800,832.14	0.05	7,522,367.00
Line Transformers	664,501,825.05	0.25	35,251,037.00
Services-Overhead	128,534,845.12	0.05	6,818,622.00
Services-Underground	117,504,180.07	0.04	6,233,458.00
Meters	131,286,167.20	0.05	6,964,576.00
Installations On Cust Premises	12,814,314.10	0.00	679,784.00
Install-Non-Roadway Lighting	23,084,571.74	0.01	1,224,609.00
Street Light & Signal Systems	80,355,137.91	0.03	4,262,745.00
Street Lighting - Non Roadway	1,235,506.34	0.00	65,542.00
	2,689,298,544.27	1.00	142,664,112.00

Regulatory Intangible Group

Description	Description	Adjusted Per Book PIS		2013 Additions
1-Organization	Organization	-	-	-
2-Franchise and Consents	Franchises and Consents	-	-	-
15-Administrative & General/Misc	Miscellaneous Intangible Plant	61,240,431.46	0.17	2,046,464.00
15-Administrative & General/Misc	Miscellaneous Intangible Plant	14,761,139.93	0.04	493,271.00
16-Administrative & General/Misc	Miscellaneous Intangible Plant	11,812,717.35	0.03	394,744.00
16-Administrative & General/Misc	Miscellaneous Intangible Plant	376,689.73	0.00	12,588.00
11-Customer Accounting	Miscellaneous Intangible Plant	1,989,430.52	0.01	66,481.00
11-Customer Accounting	Miscellaneous Intangible Plant	3,132,999.74	0.01	104,695.00
12-Customer CCS	Miscellaneous Intangible Plant	(22,652,573.48)	(0.06)	(756,978.00)
12-Customer CCS	Miscellaneous Intangible Plant	83,698,139.26	0.23	2,796,930.00
12-Customer CCS	Miscellaneous Intangible Plant	543,456.15	0.00	18,161.00
13-Customer CIS	Miscellaneous Intangible Plant	818,290.94	0.00	27,345.00
14-Customer Service	Miscellaneous Intangible Plant	15,501,080.89	0.04	517,998.00
14-Customer Service	Miscellaneous Intangible Plant	5,021,425.89	0.01	167,800.00
14-Customer Service	Miscellaneous Intangible Plant	819,717.19	0.00	27,392.00
9-Distribution	Miscellaneous Intangible Plant	11,643,045.39	0.03	389,074.00

Amounts may not add or tie to other
schedules due to rounding.

9-Distribution	Miscellaneous Intangible Plant	15,826,988.94	0.04	528,889.00
9-Distribution	Miscellaneous Intangible Plant	8,869,095.22	0.02	296,377.00
3-Non-Nuclear Production - Fuel	Miscellaneous Intangible Plant	471,892.26	0.00	15,769.00
4-Non-Nuclear Production - Non-Fuel	Miscellaneous Intangible Plant	5,556,428.93	0.02	185,679.00
6-Nuclear Production - Non-Fuel	Miscellaneous Intangible Plant	55,215,346.63	0.15	1,845,124.00
6-Nuclear Production - Non-Fuel	Miscellaneous Intangible Plant	9,158,995.42	0.03	306,065.00
6-Nuclear Production - Non-Fuel	Miscellaneous Intangible Plant	17,791,718.18	0.05	594,544.00
8-Transmission	Miscellaneous Intangible Plant	0.00	0.00	-
8-Transmission	Miscellaneous Intangible Plant	(0.00)	(0.00)	-
8-Transmission	Miscellaneous Intangible Plant	0.00	0.00	-
		52,974,762.71	0.15	1,770,251.00
		5,879,681.01	0.02	196,481.00
10-Transmission/Distribution	Miscellaneous Intangible Plant	(0.00)	(0.00)	-
		360,450,900.26	1.00	12,045,144.00
				12,045,144.00

Description	Adjusted Per Book PIS		2013 Additions
Computer Hardware			
Computer Software			
Land		-	-
Structures And Improvements	71,677,035.45	0.47	18,291,428.00
Office Furniture and Equipment	1,331,981.01	0.01	339,911.00
Computer Equipment	20,520,708.55	0.13	5,236,727.00
Data Handling Equipment	931,714.84	0.01	237,766.00
Transportation Equipment	13,075.05	0.00	3,337.00
Stores Equipment	577,493.33	0.00	147,372.00
Tools, Shop & Garage Equipment	12,352,843.37	0.08	3,152,351.00
Laboratory Equipment	740,360.86	0.00	188,934.00
Power Operated Equipment	237,048.70	0.00	60,493.00
Communication Equipment	2,261,590.46	0.01	577,140.00
Microwave & Fiber Optic Equip	39,728,021.10	0.26	10,138,285.00
Miscellaneous Equipment	3,028,609.58	0.02	772,878.00
	153,400,482.31	1.00	39,146,622.00
			39,146,622.00

Total PIS (excluding land, ARO and contra accts)	7,885,130,369.25	405,440,887.00	408,174,007.00

(1) This amount was allocated 100% to Ouachita Common Structures & Improvements

Amounts may not add or tie to other
schedules due to rounding.

SECTION 8, APPENDIX I

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

ENERGY AND PEAK PRODUCTION ALLOCATION FACTOR

Line No.	Class	Energy @ Plant mWh ^(a)	Average Demand kW	Ratio	Ratio Weighted by Load Factor ^(b) 0.586024	1CP @ Plant kW ^(a)	Ratio	Ratio Weighted by (1-Load Factor) 0.413976	Energy & Peak Allocator
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Residential	8,649,389	984,675	0.371029	0.217431	1,948,078	0.430167	0.178079	0.395510
2	Small General Service	5,056,752	575,678	0.216918	0.127119	1,269,762	0.280384	0.116072	0.243191
3	Large General Service	2,611,193	297,267	0.112011	0.065641	449,719	0.099305	0.041110	0.106751
4	Large General Service Time of Use	<u>6,707,476</u>	<u>763,602</u>	0.287728	0.168616	<u>861,035</u>	<u>0.190131</u>	0.078710	0.247325
5	Subtotal: Large General Service	9,318,669	1,060,869	0.399739	0.234257	1,310,754	0.289436	0.119820	0.354077
6	Roadway Lighting	78,940	8,987			-	-		
7	Non-Roadway Lighting	<u>207,813</u>	<u>23,658</u>			<u>-</u>	<u>-</u>		
8	Subtotal: Lighting	<u>286,753</u>	<u>32,645</u>	<u>0.012301</u>	<u>0.007209</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>0.007209</u>
9	Total Retail	23,311,562	2,653,867	0.999987	0.586016	4,528,594	0.999987	0.413971	0.999987
10	Wholesale for Resale	300	34	0.000013	0.000008	58	0.000013	0.000005	0.000013
11	Wheeling	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>
12	Total Wholesale and Wheeling	300	34	0.000013	0.000008	58	0.000013	0.000005	0.000013
13	Total Company	23,311,862	2,653,901	1.000000	0.586024	4,528,652	1.000000	0.413976	1.000000

Supporting Schedules

(a) G-5.1(3), Pages 3 & 4

(b) G-5.1(3), Pages 4, Line 20

Note: Column (4) = (Column (3) * 1000) / 8784 hours

Recap Schedules

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

TRANSMISSION, SUBSTATIONS, PRIMARY LINES, TRANSFORMERS AND SECONDARY LINES ALLOCATORS

Line No.	Class	Transmission Average 12CP @ Plant		Substations MDD @ Plant kW	Primary Lines MDD @ Plant kW	Transformers and Secondary Lines (MDD+NCP)/2 @ Plant kW
		230KV and Above kW	Below 230KV kW			
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	<u>Residential</u>					
2	Secondary	1,535,957	1,535,957	2,215,710	2,215,710	3,298,536
3	<u>Small General Service</u>					
4	Secondary	853,187	853,187	1,242,013	1,242,013	1,612,611
5	Primary	20,925	20,925	27,159	27,159	N/A
6	Transmission <230 kV	1,989	1,989	N/A	N/A	N/A
7	Total	876,101	876,101	1,269,172	1,269,172	1,612,611
8	<u>Large General Service</u>					
9	Secondary	316,581	316,581	371,350	371,350	413,961
10	Primary	68,272	68,272	70,400	70,400	N/A
11	Transmission <230 kV	5,161	5,161	N/A	N/A	N/A
12	Total	390,014	390,014	441,750	441,750	413,961
13	<u>Large General Service Time of Use</u>					
14	Secondary	278,409	278,409	347,229	347,229	370,628
15	Primary	416,575	416,575	507,217	507,217	N/A
16	Transmission <230 kV	21,380	21,380	N/A	N/A	N/A
17	Total	716,364	716,364	854,446	854,446	370,628
18	<u>Roadway Lighting</u>					
19	Secondary	119	119	22,220	22,220	22,220
20	<u>Non-Roadway Lighting</u>					
21	Secondary	297	297	53,946	53,946	53,946
22	Total Retail	3,518,852	3,518,852	4,857,244	4,857,244	5,771,902
23	<u>Wholesale for Resale</u>					
24	Secondary	50	50	87	87	87
25	Primary	N/A	N/A	N/A	N/A	N/A
26	Substation	N/A	N/A	N/A	N/A	N/A
27	Transmission <230 kV	N/A	N/A	N/A	N/A	N/A
28	Transmission >=230 kV	N/A	N/A	N/A	N/A	N/A
29	Tran >=230 kV @ Plant	N/A	N/A	N/A	N/A	N/A
30	Total	50	50	87	87	87
31	<u>Wheeling</u>					
32	Secondary	-	-	-	-	-
33	Primary	39,769	39,769	57,899	57,899	N/A
34	Substation	20,324	20,324	15,071	N/A	N/A
35	Transmission <230 kV	1,073,731	1,073,731	N/A	N/A	N/A
36	Transmission >=230 kV	341,466	N/A	N/A	N/A	N/A
37	Total	1,475,290	1,133,824	72,970	57,899	-
38	Total Wholesale and Wheeling	1,475,340	1,133,874	73,057	57,986	87
39	Total Company	4,994,192	4,652,726	4,930,301	4,915,230	5,771,989

Supporting Schedules
G-5.1(3), Pages 3 & 4

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

ENERGY AND DEMAND RELATED ALLOCATION FACTOR INPUT

Line No.	Class	Energy @ Meter (a) mWh (3)	Energy Loss Factor (b) (4)	Energy @ Plant mWh (5)	1CP @ Meter (c) kW (6)	12CP @ Meter (c) kW (7)	MDD @ Meter (d) kW (8)	NCP @ Meter (e) kW (9)	Demand Loss Factor (b) (10)	1CP @ Plant kW (11)	12CP @ Plant kW (12)	MDD @ Plant kW (13)	NCP @ Plant kW (14)
1	Residential												
2	Secondary	7,882,471	0.097294	8,649,389	1,765,169	1,391,743	2,007,673	3,969,987	0.103621	1,948,078	1,535,957	2,215,710	4,381,361
3	Small General Service												
4	Secondary	4,467,198	0.097294	4,901,829	1,124,598	773,080	1,125,398	1,797,002	0.103621	1,241,130	853,187	1,242,013	1,983,209
5	Primary	110,299	0.070233	118,046	24,986	19,336	25,096	43,319	0.082202	27,040	20,925	27,159	46,880
6	Transmission <230 kV	35,950	0.025767	36,876	1,565	1,956	120	76,823	0.016988	1,592	1,989	122	76,128
7	Total	4,613,447		5,056,752	1,151,149	794,372	1,150,614	1,917,144		1,269,762	876,101	1,289,294	2,108,217
8	Large General Service												
9	Secondary	1,932,033	0.097294	2,120,008	336,949	286,857	336,483	413,704	0.103621	371,864	316,581	371,350	456,572
10	Primary	448,263	0.070233	479,746	64,694	63,086	65,053	80,303	0.082202	70,012	68,272	70,400	86,904
11	Transmission <230 kV	11,151	0.025767	11,439	7,712	5,075	8,081	10,389	0.016988	7,843	5,161	8,218	10,565
12	Total	2,391,448		2,611,193	409,355	355,018	409,617	504,396		449,719	390,014	449,968	554,041
13	Large General Service Time of Use												
14	Secondary	2,125,743	0.097294	2,332,566	303,905	252,269	314,627	357,030	0.103621	335,396	278,409	347,229	394,026
15	Primary	3,607,490	0.070233	3,860,855	464,594	384,933	468,690	515,347	0.082202	502,785	416,575	507,217	557,710
16	Transmission <230 kV	501,142	0.025767	514,055	22,472	21,023	21,004	39,490	0.016988	22,854	21,380	21,361	40,161
17	Total	6,234,376		6,707,476	790,971	658,225	804,321	911,867		861,035	716,364	875,807	991,897
18	Roadway Lighting												
19	Secondary	71,941	0.097294	78,940	-	108	20,134	20,134	0.103621	-	119	22,220	22,220
20	Non-Roadway Lighting												
21	Secondary	189,386	0.097294	207,813	-	269	48,881	48,881	0.103621	-	297	53,946	53,946
22	Total Retail	21,383,070		23,311,562	4,116,644	3,199,735	4,441,240	7,372,409		4,528,594	3,518,852	4,886,945	8,111,682

Supporting Schedules

- (a) G-5.1(3), Page 5
(b) G-5.1(3), Page 20
(c) G-5.1(3), Page 6
(d) G-5.1(3), Page 10
(e) G-5.1(3), Page 14

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SECTION 8. APPENDIX I

ENERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

ENERGY AND DEMAND RELATED ALLOCATION FACTOR INPUT

Line No.	Class (2)	Energy @ Meter mWh (a) (3)	Energy Loss Factor (b) (4)	Energy @ Plant mWh (5)	1CP @ Meter kW (c) (6)	12CP @ Meter kW (c) (7)	MDD @ Meter kW (d) (8)	NCP @ Meter kW (e) (9)	Demand Loss Factor (b) (10)	1CP @ Plant kW (11)	12CP @ Plant kW (12)	MDD @ Plant kW (13)	NCP @ Plant kW (14)
1	Wholesale for Resale												
2	Secondary	273	0.097294	300	53	45	79	79	0.103621	58	50	87	87
3	Primary	-	0.070233	-	-	-	-	-	0.082202	-	-	-	-
4	Substation	-	0.037687	-	-	-	-	-	0.038820	-	-	-	-
5	Transmission <230 kV	-	0.025767	-	-	-	-	-	0.016988	-	-	-	-
6	Transmission >=230 kV	-	0.005031	-	-	-	-	-	0.003678	-	-	-	-
7	Tran >=230 kV @ Plant	-	-	-	-	-	-	-	-	N/A	-	-	-
8	Total	273		300	53	45	79	79		58	50	87	87
9	Entitlements	-		-									
10	Total with Entitlements Removed			300									
11	Wheeling												
12	Secondary	N/A	0.097294	N/A	N/A	-	-	N/A	0.103621	N/A	-	-	-
13	Primary	N/A	0.070233	N/A	N/A	36,748	53,501	N/A	0.082202	N/A	39,769	57,899	N/A
14	Substation	N/A	0.037687	N/A	N/A	19,659	14,578	N/A	0.038820	N/A	20,324	15,071	N/A
15	Transmission <230 kV	N/A	0.025767	N/A	N/A	1,055,795	1,352,805	N/A	0.016988	N/A	1,073,731	1,375,786	N/A
16	Transmission >=230 kV	N/A	0.005031	N/A	N/A	340,215	505,476	N/A	0.003678	N/A	341,466	507,335	N/A
17	Total	-		-	-	1,452,417	1,926,359	-		-	1,475,290	1,956,091	-
18	Total Wholesale & Wheeling	273		300	53	1,452,462	1,926,438	79		58	1,475,340	1,956,178	87
19	Total Company	21,383,343		23,311,862	4,116,697	4,652,197	6,367,678	7,372,488		4,528,652	4,994,192	6,843,123	8,111,769
20	Load Factor ((Line 19; Column (5)) * 1000 / 8784 / (Line 19; Column (11)))									0.586024			

Supporting Schedules

- (a) G-5.1(3), Page 5
(b) G-5.1(3), Page 20
(c) G-5.1(3), Page 6
(d) G-5.1(3), Page 10
(e) G-5.1(3), Page 14

Recap Schedules
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PRO FORMA KWH WITH WEATHER AND YEAR END ADJUSTMENTS

Line No.	Class	KWH			Adjustment		Pro Forma kWh
		Test Year ^(a)	Pro Forma	Subtotal	Weather ^(a) Adjustment	Year End ^(a)	
(1)	(2)	(3)	(4)	(5)		(7)	(8)
1	<u>Residential</u>						
2	Secondary	7,652,265,647	-	7,652,265,647	193,681,897	36,523,865	7,882,471,409
3	<u>Small General Service</u>						
4	Secondary	4,466,885,302	(8,000)	4,466,877,302	(20,337,261)	20,657,476	4,467,197,517
5	Primary	111,337,807	-	111,337,807	(72,940)	(965,373)	110,299,494
6	Transmission < 230 kV	35,949,989	-	35,949,989	-	-	35,949,989
7	Total	4,614,173,098	(8,000)	4,614,165,098	(20,410,201)	19,692,103	4,613,447,000
8	<u>Large General Service</u>						
9	Secondary	1,930,221,676	(52,500)	1,930,169,176	(7,506,295)	9,370,101	1,932,032,982
10	Primary	442,057,554	6,858,548	448,916,102	(519,189)	(133,459)	448,263,454
11	Transmission < 230 kV	21,574,076	(10,422,720)	11,151,356	-	-	11,151,356
12	Total	2,393,853,306	(3,616,672)	2,390,236,634	(8,025,484)	9,236,642	2,391,447,792
13	<u>Large General Service Time of Use</u>						
14	Secondary	2,089,790,034	35,750,648	2,125,540,682	(6,803,474)	7,006,240	2,125,743,448
15	Primary	3,465,772,463	141,710,198	3,607,482,661	(3,023,409)	3,031,211	3,607,490,463
16	Transmission < 230 kV	493,742,776	7,399,655	501,142,431	-	-	501,142,431
17	Total	6,049,305,273	184,860,501	6,234,165,774	(9,826,883)	10,037,451	6,234,376,342
18	<u>Roadway Lighting</u>						
19	Secondary	71,940,936	-	71,940,936	-	-	71,940,936
20	<u>Non-Roadway Lighting</u>						
21	Secondary	189,386,381	-	189,386,381	-	-	189,386,381
22	Total Retail	20,970,924,641	181,235,829	21,152,160,470	155,419,329	75,490,061	21,383,069,860
23	<u>Wholesale for Resale</u>						
24	Secondary	273,030	-	273,030	-	-	273,030
25	Primary	-	-	-	-	-	-
26	Substation	-	-	-	-	-	-
27	Transmission < 230 kV	-	-	-	-	-	-
28	Transmission >= 230 kV	-	-	-	-	-	-
29	Tran ≥ 230 kV @ Plant	-	-	-	-	-	-
30	Total	273,030	-	273,030	-	-	273,030
31	<u>Wheeling</u>						
32	Secondary	-	-	-	-	-	-
33	Primary	217,636,581	-	217,636,581	-	-	217,636,581
34	Substation	119,804,679	-	119,804,679	-	-	119,804,679
35	Transmission < 230 kV	6,640,814,572	-	6,640,814,572	-	-	6,640,814,572
36	Transmission ≥ 230 kV	2,823,627,506	-	2,823,627,506	-	-	2,823,627,506
37	Total	9,801,883,338	-	9,801,883,338	-	-	9,801,883,338
38	Total Wholesale & Wheeling	9,802,156,368	-	9,802,156,368	-	-	9,802,156,368
39	Total Company	30,773,081,009	181,235,829	30,954,316,838	155,419,329	75,490,061	31,185,226,228

Supporting SchedulesSource: Customer Load Information
(a) G-5.1(3), Pages 30 - 127Recap Schedules

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

PRO FORMA COINCIDENT PEAK DEMANDS (KWs)

Line No.	Class	1-CP (3)	Average 12 CP (4)	Jan-12 (5)	Feb-12 (6)	Mar-12 (7)	Apr-12 (8)	May-12 (9)	Jun-12 (10)	Jul-12 (11)	Aug-12 (12)	Sep-12 (13)	Oct-12 (14)	Nov-12 (15)	Dec-12 (16)
1	Residential	1,765,169	1,391,743	1,617,186	1,515,146	954,277	880,728	1,447,284	1,750,598	1,765,169	1,797,314	1,449,742	1,031,277	903,175	1,589,025
2	Secondary														
3	Small General Service														
4	Secondary	1,124,598	773,080	709,739	623,290	394,558	628,552	625,122	961,539	1,124,598	1,109,928	1,021,767	781,024	669,170	647,673
5	Primary	24,986	19,336	17,908	14,920	9,398	15,757	13,471	21,948	24,986	24,425	25,909	25,088	20,750	17,471
6	Transmission <230 kV	1,565	1,956	2,964	6,078	2,237	1,019	892	206	1,565	606	560	1,784	3,555	2,001
7	Total	1,151,149	794,372	730,611	644,288	406,192	645,329	639,486	983,693	1,151,149	1,134,959	1,048,236	787,896	693,475	667,145
8	Large General Service														
9	Secondary	336,949	286,857	282,909	263,622	219,431	287,661	272,879	316,997	336,949	318,450	307,688	299,413	257,997	278,293
10	Primary	64,694	63,086	60,647	63,471	54,142	66,586	64,543	70,293	64,694	61,572	62,533	65,101	61,036	63,413
11	Transmission <230 kV	7,712	5,075	5,602	4,709	4,315	3,781	1,866	1,020	7,712	7,717	6,152	5,140	6,457	6,426
12	Total	409,355	355,018	349,158	331,801	277,888	357,028	339,288	388,310	409,355	387,739	376,373	369,654	325,490	348,132
13	Large General Service Time of Use														
14	Secondary	303,905	252,269	220,205	225,772	234,255	277,755	284,709	276,763	303,905	256,772	245,355	272,723	224,397	204,820
15	Primary	484,594	384,933	360,931	373,530	376,087	405,314	390,007	360,709	484,594	375,932	381,080	432,392	360,895	335,719
16	Transmission <230 kV	22,472	21,023	20,932	21,290	14,159	19,860	22,964	16,468	22,472	18,212	21,722	27,443	21,630	25,222
17	Total	790,971	658,225	601,967	620,593	626,501	702,929	697,680	653,940	790,971	650,916	648,157	732,558	606,922	565,561
18	Roadway Lighting														
19	Secondary	-	108	-	-	-	-	-	-	-	-	-	-	-	1,293
20	Non-Roadway Lighting														
21	Secondary	-	269	-	-	-	-	-	-	-	-	-	-	-	3,230
22	Total Retail	4,116,644	3,199,735	3,298,922	3,111,829	2,264,858	2,586,013	3,123,738	3,776,541	4,116,644	3,970,928	3,522,508	2,921,385	2,529,062	3,174,386
23	Wholesale for Resale														
24	Secondary	53	45	33	34	30	43	56	65	53	72	57	39	22	41
25	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-
26	Substation	-	-	-	-	-	-	-	-	-	-	-	-	-	-
27	Transmission <230 kV	-	-	-	-	-	-	-	-	-	-	-	-	-	-
28	Transmission >230 kV	-	-	-	-	-	-	-	-	-	-	-	-	-	-
29	Tran >=230 kV @ Plant	-	-	-	-	-	-	-	-	-	-	-	-	-	-
30	Total	53	45	33	34	30	43	56	65	53	72	57	39	22	41
31	Wheeling														
32	Secondary	-	-	-	-	-	-	-	-	-	-	-	-	-	-
33	Primary	50,767	36,748	33,301	30,669	18,348	22,604	43,363	51,550	50,767	58,973	42,382	28,600	27,343	33,054
34	Substation	27,993	19,659	24,414	20,081	8,090	9,450	16,905	19,361	27,993	32,626	23,766	13,553	17,032	22,637
35	Transmission <230 kV	1,332,719	1,055,795	1,057,338	1,004,293	695,962	810,127	1,139,329	1,356,252	1,332,719	1,438,342	1,183,812	760,876	841,659	1,048,833
36	Transmission >230 kV	315,190	340,215	339,182	355,214	405,485	277,762	488,198	475,542	315,190	315,046	298,722	336,814	245,875	229,553
37	Total	1,726,689	1,452,417	1,454,235	1,410,257	1,127,885	1,119,943	1,687,795	1,902,705	1,726,689	1,844,987	1,543,682	1,139,843	1,131,909	1,334,077
38	Total Wholesale and Wheeling	1,726,742	1,452,462	1,454,268	1,410,291	1,127,915	1,119,986	1,687,851	1,902,770	1,726,742	1,845,059	1,548,739	1,139,882	1,131,931	1,334,118
39	Total Retail + Wholesale	4,116,697	3,199,780	3,298,955	3,111,863	2,264,888	2,586,056	3,123,794	3,776,606	4,116,697	3,971,000	3,522,565	2,921,424	2,529,084	3,174,427
40	Total Company	5,843,386	4,652,197	4,753,190	4,522,120	3,392,773	3,705,999	4,811,589	5,679,311	5,843,386	5,815,987	5,071,247	4,061,267	3,660,993	4,508,504

Supporting Schedules
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TEST YEAR COINCIDENT PEAK DEMANDS & ADJUSTMENTS (KWs)

Line No.	Class	Jan-12 (3)	Feb-12 (4)	Mar-12 (5)	Apr-12 (6)	May-12 (7)	Jun-12 (8)	Jul-12 (9)	Aug-12 (10)	Sep-12 (11)	Oct-12 (12)	Nov-12 (13)	Dec-12 (14)
1	Residential												
2	Secondary - Test Year ^(a)	1,388,469	1,319,786	804,208	977,198	1,692,721	2,055,617	1,761,326	1,796,055	1,444,078	1,032,032	902,984	1,589,025
3	Pro Forma - Individual Customer ^(a)												
4	Subtotal	1,388,469	1,319,786	804,208	977,198	1,692,721	2,055,617	1,761,326	1,796,055	1,444,078	1,032,032	902,984	1,589,025
5	Weather Adjustment ^(b)	213,623	181,382	143,304	(105,672)	(257,339)	(317,110)	-	-	-	-	-	-
6	Year End Customer Adjustment ^(c)	15,094	13,978	6,765	9,202	11,902	12,091	3,843	1,259	5,664	(755)	191	-
7	Total Adjustment	228,717	195,360	150,069	(96,470)	(245,437)	(305,019)	3,843	1,259	5,664	(755)	191	-
8	Total Pro Forma	1,617,186	1,515,146	954,277	880,728	1,447,284	1,750,598	1,765,169	1,797,314	1,449,742	1,031,277	903,175	1,589,025
9	Small General Service												
10	Secondary - Test Year ^(a)	614,387	612,823	477,409	649,367	667,065	1,061,226	1,127,722	1,111,050	1,020,248	758,618	668,197	647,673
11	Pro Forma - Individual Customer ^(a)												
12	Subtotal	614,387	612,823	477,409	649,367	667,065	1,061,226	1,127,722	1,111,050	1,020,248	758,618	668,197	647,673
13	Weather Adjustment ^(b)	88,295	2,297	(88,284)	(27,107)	(47,839)	(107,428)	-	-	-	-	-	-
14	Year End Customer Adjustment ^(c)	7,057	8,170	5,433	6,292	5,896	7,752	(3,124)	(1,122)	1,519	2,406	973	-
15	Total Adjustment	95,352	10,467	(82,851)	(20,815)	(41,943)	(99,676)	(3,124)	(1,122)	1,519	2,406	973	-
16	Total Pro Forma	709,739	623,290	394,558	628,552	625,122	961,539	1,124,598	1,109,928	1,021,767	761,024	669,170	647,673
17	Primary - Test Year ^(a)	15,658	14,864	11,530	16,256	14,341	24,420	25,820	25,246	26,493	25,378	20,750	17,471
18	Pro Forma - Individual Customer ^(a)												
19	Subtotal	15,658	14,864	11,530	16,256	14,341	24,420	25,820	25,246	26,493	25,378	20,750	17,471
20	Weather Adjustment ^(b)	2,250	56	(2,132)	(679)	(1,028)	(2,472)	-	-	-	-	-	-
21	Year End Customer Adjustment ^(c)	-	-	-	180	158	(834)	(821)	(821)	(584)	(250)	-	-
22	Total Adjustment	2,250	56	(2,132)	(499)	(870)	(2,472)	(834)	(821)	(584)	(250)	-	-
23	Total Pro Forma	17,908	14,920	9,398	15,757	13,471	21,948	24,986	24,425	25,909	25,088	20,750	17,471
24	Transmission < 230 kV - Test Year ^(a)	2,592	6,055	2,745	1,063	961	229	1,565	606	560	1,784	3,555	2,001
25	Pro Forma - Individual Customer ^(a)												
26	Subtotal	2,592	6,055	2,745	1,063	961	229	1,565	606	560	1,784	3,555	2,001
27	Weather Adjustment ^(b)	372	23	(508)	(44)	(69)	(23)	-	-	-	-	-	-
28	Year End Customer Adjustment ^(c)	-	-	-	-	-	-	-	-	-	-	-	-
29	Total Adjustment	372	23	(508)	(44)	(69)	(23)	-	-	-	-	-	-
30	Total Pro Forma	2,964	6,078	2,237	1,019	892	206	1,565	606	560	1,784	3,555	2,001
31	Total Small General Service												
32	UnPro Forma Test Year ^(a)	632,637	633,742	491,683	666,687	682,368	1,085,875	1,155,107	1,136,902	1,047,301	785,780	692,502	667,145
33	Pro Forma												
34	Subtotal	632,637	633,742	491,683	666,687	682,368	1,085,864	1,155,107	1,136,902	1,047,301	785,780	692,502	667,145
35	Weather Adjustment ^(b)	90,917	2,376	(90,924)	(27,830)	(48,936)	(109,923)	-	-	-	-	-	-
36	Year End Customer Adjustment ^(c)	7,057	8,170	5,433	6,472	6,054	7,752	(3,958)	(1,943)	935	2,116	973	-
37	Total Adjustment	97,974	10,546	(85,491)	(21,358)	(42,882)	(102,171)	(3,958)	(1,943)	935	2,116	973	-
38	Total Pro Forma	730,611	644,288	406,192	645,329	639,486	983,693	1,151,149	1,134,959	1,048,236	787,896	693,475	667,145

Supporting Schedules
(a) Source: Customer Load Information
(b) G-5.1(3), Page 18
(c) G-5.1(3), Page 19

Recap Schedules
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TEST YEAR COINCIDENT PEAK DEMANDS & ADJUSTMENTS (KWs)

Line No.	Class	Jan-12 (3)	Feb-12 (4)	Mar-12 (5)	Apr-12 (6)	May-12 (7)	Jun-12 (8)	Jul-12 (9)	Aug-12 (10)	Sep-12 (11)	Oct-12 (12)	Nov-12 (13)	Dec-12 (14)
1	Large General Service	252,774	261,858	250,119	292,813	281,565	329,441	335,224	315,656	303,799	294,781	257,171	278,293
2	Secondary - Test Year ^(a)	(65)											
3	Pro Forma - Individual Customer ^(a)	252,669	261,858	250,119	292,813	281,565	329,441	335,224	315,656	303,799	294,781	257,171	278,293
4	Subtotal	252,669	261,858	250,119	292,813	281,565	329,441	335,224	315,656	303,799	294,781	257,171	278,293
5	Weather Adjustment ^(b)	28,423	747	(31,099)	(5,926)	(8,598)	(11,235)	-	-	-	-	-	-
6	Year End Customer Adjustment ^(c)	1,797	1,017	411	774	(128)	(1,209)	1,725	2,794	3,889	4,632	826	-
7	Total Adjustment	30,220	1,764	(30,688)	(5,152)	(8,686)	(12,444)	1,725	2,794	3,889	4,632	826	-
8	Total Pro Forma	282,909	263,622	219,431	287,661	272,879	316,997	336,949	318,450	307,688	299,413	257,997	278,293
9	Primary - Test Year ^(a)	55,154	63,600	60,640	67,581	65,540	73,421	64,694	61,111	62,077	64,645	61,036	63,413
10	Pro Forma - Individual Customer ^(a)	(639)	(311)	1,190	(60)	1,615	(14)	-	-	-	-	-	-
11	Subtotal	54,515	63,290	61,830	67,521	67,155	73,407	64,694	61,111	62,077	64,645	61,036	63,413
12	Weather Adjustment ^(b)	6,132	181	(7,688)	(1,366)	(2,041)	(2,503)	-	-	-	-	-	-
13	Year End Customer Adjustment ^(c)	-	-	-	(569)	(571)	(611)	-	461	456	456	-	-
14	Total Adjustment	6,132	181	(7,688)	(1,935)	(2,612)	(3,114)	-	461	456	456	-	-
15	Total Pro Forma	60,647	63,471	54,142	65,586	64,543	70,293	64,694	61,572	62,533	65,101	61,036	63,413
16	Transmission < 230 kV - Test Year ^(a)	5,036	4,696	4,928	3,859	1,924	1,056	7,712	7,717	6,152	5,140	6,457	6,426
17	Pro Forma - Individual Customer ^(a)	-	-	-	-	-	-	-	-	-	-	-	-
18	Subtotal	5,036	4,696	4,928	3,859	1,924	1,056	7,712	7,717	6,152	5,140	6,457	6,426
19	Weather Adjustment ^(b)	566	13	(613)	(78)	(58)	(36)	-	-	-	-	-	-
20	Year End Customer Adjustment ^(c)	-	-	-	-	-	-	-	-	-	-	-	-
21	Total Adjustment	566	13	(613)	(78)	(58)	(36)	-	-	-	-	-	-
22	Total Pro Forma	5,602	4,709	4,315	3,781	1,866	1,020	7,712	7,717	6,152	5,140	6,457	6,426
23	Total Large General Service	312,964	330,154	315,687	364,253	349,029	403,918	407,630	384,484	372,028	364,566	324,664	348,132
24	UnPro Forma Test Year ^(a)	(724)	(311)	1,190	(60)	1,615	(14)	-	-	-	-	-	-
25	Pro Forma	312,240	329,843	316,877	364,193	350,644	403,904	407,630	384,484	372,028	364,566	324,664	348,132
26	Subtotal	312,240	329,843	316,877	364,193	350,644	403,904	407,630	384,484	372,028	364,566	324,664	348,132
27	Weather Adjustment ^(b)	35,121	941	(39,400)	(7,370)	(10,657)	(13,774)	-	-	-	-	-	-
28	Year End Customer Adjustment ^(c)	1,797	1,017	411	774	(128)	(1,209)	1,725	2,794	3,889	4,632	826	-
29	Total Adjustment	36,918	1,958	(38,989)	(7,165)	(11,356)	(15,594)	1,725	3,255	4,345	5,088	826	-
30	Total Pro Forma	349,158	331,801	277,888	357,028	339,288	388,310	409,355	387,739	376,373	369,654	325,490	348,132
23	Large General Service, Time of Use												
24	Secondary - Test Year ^(a)	198,211	206,758	241,238	258,632	269,249	262,974	304,096	257,161	245,147	272,077	223,862	204,620
25	Pro Forma - Individual Customer ^(a)	14,810	16,876	12,214	20,765	21,809	23,101	-	-	-	-	-	-
26	Subtotal	213,021	223,634	253,452	279,397	291,058	286,075	304,096	257,161	245,147	272,077	223,862	204,620
27	Weather Adjustment ^(b)	5,248	142	(21,297)	(3,843)	(7,270)	(9,853)	-	-	-	-	-	-
28	Year End Customer Adjustment ^(c)	1,936	1,996	2,100	2,001	921	541	(191)	(389)	208	646	535	-
29	Total Adjustment	7,184	2,138	(19,197)	(1,842)	(6,349)	(9,312)	(191)	(389)	208	646	535	-
30	Total Pro Forma	220,205	225,772	234,255	277,555	284,709	276,763	303,905	256,772	245,355	272,723	224,397	204,620
31	Primary - Test Year ^(a)	348,367	367,362	416,026	414,531	414,683	379,170	465,272	375,932	381,080	431,698	360,895	335,719
32	Pro Forma - Individual Customer ^(a)	3,270	5,275	(4,050)	(4,262)	(15,355)	(6,222)	-	-	-	-	-	-
33	Subtotal	351,637	372,637	411,976	410,269	399,328	372,948	465,272	375,932	381,080	431,698	360,895	335,719
34	Weather Adjustment ^(b)	8,664	236	(34,617)	(5,639)	(9,975)	(12,845)	-	-	-	-	-	-
35	Year End Customer Adjustment ^(c)	630	658	728	684	654	606	(678)	-	-	-	-	-
36	Total Adjustment	9,294	894	(33,889)	(4,955)	(9,321)	(12,239)	(678)	-	-	-	-	-
37	Total Pro Forma	360,931	373,530	378,087	405,314	390,007	360,709	464,594	375,932	381,080	432,392	360,895	335,719

Supporting Schedules

(a) Source: Customer Load Information
(b) G-5.1(3), Page 18
(c) G-5.1(3), Page 19

Recap Schedules
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TEST YEAR COINCIDENT PEAK DEMANDS & ADJUSTMENTS (KW's)

Line No.	Class	Jan-12 (3)	Feb-12 (4)	Mar-12 (5)	Apr-12 (6)	May-12 (7)	Jun-12 (8)	Jul-12 (9)	Aug-12 (10)	Sep-12 (11)	Oct-12 (12)	Nov-12 (13)	Dec-12 (14)
1	Large General Service Time of Use (cont.)												
2	Transmission < 230 kV - Test Year ^(a)	19,153	54,647	52,535	55,953	53,339	17,055	22,472	18,212	21,722	27,443	21,630	25,222
3	Pro Forma - Individual Customer ^(a)	1,178	(33,369)	(37,077)	(35,716)	(29,787)	-	-	-	-	-	-	-
4	Subtotal	20,331	21,277	15,458	20,237	23,552	17,055	22,472	18,212	21,722	27,443	21,630	25,222
5	Weather Adjustment ^(b)	501	13	(1,299)	(277)	(588)	(587)	-	-	-	-	-	-
6	Year End Customer Adjustment ^(c)	-	-	-	-	-	-	-	-	-	-	-	-
7	Total Adjustment	501	13	(1,299)	(277)	(588)	(587)	-	-	-	-	-	-
8	Total Pro Forma	20,832	21,290	14,159	19,960	22,964	16,468	22,472	18,212	21,722	27,443	21,630	25,222
9	Total Large General Service Time of Use												
10	UnPro Forma Test Year ^(a)	565,730	628,766	709,798	729,216	737,271	659,199	791,840	651,305	647,949	731,218	606,387	565,561
11	Pro Forma	19,258	(11,218)	(28,912)	(19,213)	(23,334)	16,879	-	-	-	-	-	-
12	Subtotal	584,988	617,548	680,886	710,003	713,938	676,078	791,840	651,305	647,949	731,218	606,387	565,561
13	Weather Adjustment ^(b)	14,413	391	(57,213)	(9,759)	(17,833)	(23,285)	-	-	-	-	-	-
14	Year End Customer Adjustment ^(c)	2,566	2,654	2,828	2,685	1,575	1,147	(869)	(389)	208	1,340	535	-
15	Total Adjustment	16,979	3,045	(54,385)	(7,074)	(16,258)	(22,138)	(869)	(389)	208	1,340	535	-
16	Total Pro Forma	601,967	620,593	626,501	702,929	697,680	653,940	790,971	650,916	648,157	732,558	606,922	565,561
17	Lighting ^(c)	-	-	-	-	-	-	-	-	-	-	-	-
18	Roadway - Secondary	-	-	-	-	-	-	-	-	-	-	-	1,293
19	NonRoadway - Secondary	-	-	-	-	-	-	-	-	-	-	-	3,230
20	Total	-	-	-	-	-	-	-	-	-	-	-	4,523
21	Total Retail	3,298,922	3,111,829	2,264,858	2,586,013	3,123,738	3,776,541	4,116,644	3,970,928	3,522,508	2,921,365	2,529,062	3,174,386
22	Wholesale for Resale ^(a)												
23	Secondary												
24	Primary	33	34	30	43	56	65	53	72	57	39	22	41
25	Substation	-	-	-	-	-	-	-	-	-	-	-	-
26	Transmission < 230 kV	-	-	-	-	-	-	-	-	-	-	-	-
27	Transmission ≥ 230 kV	-	-	-	-	-	-	-	-	-	-	-	-
28	Pro Forma - Individual Customer ^(a)	-	-	-	-	-	-	-	-	-	-	-	-
29	Subtotal Transmission ≥ 230 kV	-	-	-	-	-	-	-	-	-	-	-	-
30	Tran ≥ 230 kV @ Plant	-	-	-	-	-	-	-	-	-	-	-	-
31	Total	33	34	30	43	56	65	53	72	57	39	22	41
32	Wheeling ^(a)												
33	Secondary												
34	Primary	33,301	30,669	18,348	22,604	43,363	51,550	50,767	58,973	42,382	28,600	27,343	33,054
35	Substation	24,414	20,091	8,090	9,450	16,905	19,361	27,993	32,628	23,766	13,553	17,032	22,637
36	Transmission < 230 kV	1,057,338	1,004,293	695,962	810,127	1,139,329	1,336,342	1,332,719	1,438,342	1,183,812	760,876	841,659	1,048,833
37	Transmission ≥ 230 kV	339,182	355,214	405,485	277,762	488,198	475,542	315,190	315,046	298,722	336,814	245,871	229,553
38	Total	1,454,235	1,410,257	1,127,885	1,119,943	1,687,795	1,902,705	1,726,689	1,844,987	1,548,682	1,139,843	1,131,909	1,334,077
39	Total Wholesale and Wheeling	1,454,268	1,410,291	1,127,915	1,119,986	1,687,851	1,902,770	1,726,742	1,845,059	1,548,739	1,139,882	1,131,931	1,334,118
40	Total Retail + Wholesale	3,298,955	3,111,863	2,264,888	2,586,056	3,123,794	3,776,606	4,116,697	3,971,000	3,522,565	2,921,424	2,529,084	3,174,427
41	Total Company	4,753,190	4,522,120	3,392,773	3,705,999	4,811,589	5,679,311	5,843,386	5,815,987	5,071,247	4,061,267	3,660,993	4,508,504

Supporting Schedules
(a) Source: Customer Load Information
(b) G-5 1(3), Page 18
(c) G-5 1(3), Page 19

Recap Schedules
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SECTION 8. APPENDIX I

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

PRO FORMA MAXIMUM DIVERSIFIED DEMANDS (KWs)

Line No.	Class	Annual MDD	Jan-12 (4)	Feb-12 (5)	Mar-12 (6)	Apr-12 (7)	May-12 (8)	Jun-12 (9)	Jul-12 (10)	Aug-12 (11)	Sep-12 (12)	Oct-12 (13)	Nov-12 (14)	Dec-12 (15)
1	Residential													
2	Secondary	2,007,673	2,007,673	1,662,400	1,269,597	881,949	1,673,615	1,751,143	1,944,781	1,868,914	1,489,111	1,030,452	1,214,143	1,793,568
3	Small General Service													
4	Secondary	1,125,398	725,340	723,902	637,131	784,956	911,479	986,293	1,125,398	1,109,886	1,078,831	890,772	669,581	728,615
5	Primary	25,096	18,314	17,360	15,237	19,707	20,258	22,696	25,096	24,425	27,520	29,770	20,843	19,812
6	Transmission <230 kV	120	5,116	5,548	1,950	2,768	1,020	112	120	606	747	1,557	2,618	4,718
7	Total	1,150,614	748,770	746,810	654,318	807,431	932,757	1,009,101	1,150,614	1,134,917	1,107,098	922,099	693,042	753,145
8	Large General Service													
9	Secondary	336,483	285,004	263,895	284,740	311,161	321,340	331,579	336,483	329,491	326,792	311,727	275,301	277,771
10	Primary	65,063	61,224	65,011	68,757	71,164	74,258	73,767	65,053	63,190	64,828	67,202	65,866	62,931
11	Transmission <230 kV	8,081	5,128	4,258	3,503	3,875	2,124	1,184	8,081	7,695	7,626	6,420	7,478	6,397
12	Total	409,617	351,356	333,164	357,000	386,201	397,722	406,530	409,617	400,366	399,246	385,349	348,645	347,099
13	Large General Service Time of Use													
14	Secondary	314,627	249,792	241,953	254,546	284,453	299,901	330,161	314,627	281,915	276,422	270,167	261,666	241,070
15	Primary	468,690	405,724	399,887	408,267	426,596	414,309	431,431	468,690	415,318	437,467	429,240	428,939	404,697
16	Transmission <230 kV	21,004	22,742	18,781	18,135	11,994	22,180	19,375	21,004	27,248	20,267	31,392	23,267	33,931
17	Total	804,321	678,258	660,621	680,948	723,042	736,391	780,967	804,321	724,481	734,156	730,799	713,872	679,698
18	Roadway Lighting													
19	Secondary	20,134	17,725	17,731	17,725	17,742	17,744	17,338	16,919	17,692	17,189	20,134	18,582	19,301
20	Non-Roadway Lighting													
21	Secondary	48,881	47,255	47,429	47,725	47,912	48,137	48,177	46,306	45,529	46,141	46,458	48,881	48,204
22	Total Retail	4,441,240	3,851,036	3,468,156	3,027,313	2,864,277	3,806,366	4,013,255	4,372,558	4,191,899	3,792,941	3,135,291	3,037,164	3,641,015
23	Wholesale for Resale													
24	Secondary	79	57	50	53	51	63	79	69	75	64	52	40	60
25	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
26	Substation	-	-	-	-	-	-	-	-	-	-	-	-	-
27	Transmission <230 kV	-	-	-	-	-	-	-	-	-	-	-	-	-
28	Transmission >230 kV	-	-	-	-	-	-	-	-	-	-	-	-	-
29	Tran >230 kV @ Plan	-	-	-	-	-	-	-	-	-	-	-	-	-
30	Total	79	57	50	53	51	63	79	69	75	64	52	40	60
31	Wheeling													
32	Secondary	-	-	-	-	-	-	-	-	-	-	-	-	-
33	Primary	53,501	29,676	33,246	21,348	18,417	47,012	53,501	51,729	52,476	42,021	27,459	28,514	31,101
34	Substation	14,578	21,910	22,760	9,707	9,261	17,915	14,578	29,751	28,773	23,601	13,909	19,239	21,975
35	Transmission <230 kV	1,352,805	967,511	1,101,238	817,295	760,065	1,208,559	1,352,805	1,316,551	1,325,426	1,194,530	782,349	892,008	1,020,485
36	Transmission >230 kV	595,476	512,947	414,267	480,189	511,697	482,984	505,476	437,710	480,740	473,705	461,017	436,136	405,851
37	Total	1,926,359	1,532,045	1,571,511	1,328,539	1,299,440	1,756,470	1,926,359	1,835,740	1,887,415	1,733,857	1,284,735	1,375,897	1,479,412
38	Total Wholesale and Wheeling	1,926,438	1,532,102	1,571,561	1,328,592	1,299,491	1,756,533	1,926,438	1,835,809	1,887,490	1,733,921	1,284,787	1,375,937	1,479,472
39	Total Company	6,367,678	5,383,138	5,039,717	4,355,905	4,163,768	5,562,899	5,939,693	6,208,367	6,079,389	5,526,861	4,420,078	4,413,101	5,120,487

Supporting Schedules
G-5.1(3), Pages 11 - 13

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SECTION 8. APPENDIX I

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule of Class Information

APSC FILED Time: 3/11/2013 2:02:10 PM: Recvd 3/6/2013 3:07:14 PM: Docket 13-028-U-Doc. 73

TEST YEAR MAXIMUM DIVERSIFIED DEMANDS & ADJUSTMENTS (KW's)

Line No.	Class	Jan-12 (1)	Feb-12 (4)	Mar-12 (5)	Apr-12 (6)	May-12 (7)	Jun-12 (8)	Jul-12 (9)	Aug-12 (10)	Sep-12 (11)	Oct-12 (12)	Nov-12 (13)	Dec-12 (14)
1	Residential												
2	Secondary - Test Year ^(a)	1,648,313	1,580,653	1,065,674	1,162,674	1,865,430	2,055,617	1,940,547	1,867,605	1,483,294	1,031,207	1,213,886	1,793,568
3	Pro Forma - Individual Customer ^(a)												
4	Subtotal	1,648,313	1,580,653	1,065,674	1,162,674	1,865,430	2,055,617	1,940,547	1,867,605	1,483,294	1,031,207	1,213,886	1,793,568
5	Weather Adjustment ^(b)	341,441	65,006	194,959	(291,674)	(204,931)	(316,565)						
6	Year End Customer Adjustment ^(c)	17,919	16,741	8,964	10,949	13,116	12,091	4,234	1,309	5,817	(755)	257	
7	Total Adjustment	359,360	81,741	203,923	(280,725)	(191,815)	(304,474)	4,234	1,309	5,817	(755)	257	
8	Total Pro Forma	2,007,673	1,662,400	1,269,597	881,949	1,673,615	1,751,143	1,944,781	1,868,914	1,489,111	1,030,452	1,214,143	1,793,568
9	Small General Service												
10	Secondary - Test Year ^(a)	651,393	618,907	767,309	779,622	953,944	1,117,929	1,128,524	1,111,008	1,077,227	887,956	668,608	728,615
11	Pro Forma - Individual Customer ^(a)												
12	Subtotal	651,393	618,907	767,309	779,622	953,944	1,117,916	1,128,524	1,111,008	1,077,227	887,956	668,608	728,615
13	Weather Adjustment ^(b)	66,464	96,744	(138,911)	(2,221)	(50,897)	(138,789)						
14	Year End Customer Adjustment ^(c)	7,483	8,251	8,733	7,555	8,432	8,166	(3,126)	(1,122)	1,604	2,816	973	
15	Total Adjustment	73,947	104,995	(130,178)	5,334	(42,465)	(131,623)	(3,126)	(1,122)	1,604	2,816	973	
16	Total Pro Forma	725,340	723,902	637,131	784,956	911,479	986,293	1,125,398	1,109,886	1,078,831	890,772	669,581	728,615
17	Primary - Test Year ^(a)	16,618	15,013	18,605	19,547	21,154	25,940	25,934	25,246	28,141	30,114	20,843	19,812
18	Pro Forma - Individual Customer ^(a)												
19	Subtotal	16,618	15,013	18,605	19,547	21,154	25,940	25,934	25,246	28,141	30,114	20,843	19,812
20	Weather Adjustment ^(b)	1,696	2,347	(3,368)	(56)	(1,129)	(3,244)						
21	Year End Customer Adjustment ^(c)	1,696	2,347	(3,368)	216	233		(838)	(921)	(621)	(344)		
22	Total Adjustment				160	(896)	(3,244)	(838)	(921)	(621)	(344)		
23	Total Pro Forma	18,314	17,360	15,237	19,707	20,258	22,696	25,096	24,425	27,520	29,770	20,843	19,812
24	Transmission < 230 kV - Test Year ^(a)	4,642	4,798	2,381	2,776	1,078	128	120	606	747	1,557	2,618	4,718
25	Pro Forma - Individual Customer ^(a)												
26	Subtotal	4,642	4,798	2,381	2,776	1,078	128	120	606	747	1,557	2,618	4,718
27	Weather Adjustment ^(b)	474	750	(431)	(8)	(58)	(16)						
28	Year End Customer Adjustment ^(c)												
29	Total Adjustment												
30	Total Pro Forma	5,116	5,548	1,950	2,768	1,020	112		606	747	1,557	2,618	4,718
31	Total Small General Service												
32	UnPro Forma Test Year ^(a)	672,653	638,718	788,295	801,945	976,176	1,143,997	1,154,578	1,136,860	1,106,115	919,627	692,069	753,145
33	Pro Forma												
34	Subtotal	672,653	638,718	788,295	801,945	976,176	1,143,984	1,154,578	1,136,860	1,106,115	919,627	692,069	753,145
35	Weather Adjustment ^(b)	68,634	99,841	(142,710)	(2,285)	(52,084)	(143,049)						
36	Year End Customer Adjustment ^(c)	7,483	8,251	8,733	7,771	8,665	8,166	(3,964)	(1,943)	983	2,472	973	
37	Total Adjustment	76,117	108,092	(133,977)	5,486	(43,419)	(134,883)	(3,964)	(1,943)	983	2,472	973	
38	Total Pro Forma	748,770	746,810	654,318	807,431	932,757	1,009,101	1,150,614	1,134,917	1,107,098	922,099	693,042	753,145

Recap Schedules
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Supporting Schedules
(a) Source: Customer Load Information
(b) G-5.1(3), Page 18
(c) G-5.1(3), Page 19

SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule of Class Information

APSC FILED Time: 3/11/2013 2:02:10 PM: Recvd 3/6/2013 3:07:14 PM: Docket 13-028-U-Doc. 73

TEST YEAR MAXIMUM DIVERSIFIED DEMANDS & ADJUSTMENTS (KW's)

Line No.	Class	Jan-12 (1)	Feb-12 (4)	Mar-12 (5)	Apr-12 (6)	May-12 (7)	Jun-12 (8)	Jul-12 (9)	Aug-12 (10)	Sep-12 (11)	Oct-12 (12)	Nov-12 (13)	Dec-12 (14)
1	Large General Service:												
2	Secondary - Test Year ^(a)	272,666	271,654	298,970	314,509	330,691	344,151	334,760	326,600	322,662	306,905	274,420	277,771
3	Pro Forma - Individual Customer ^(a)	(189)											
4	Subtotal	272,606	271,654	298,970	314,509	330,691	344,151	334,760	326,600	322,662	306,905	274,420	277,771
5	Weather Adjustment ^(b)	10,460	(6,814)	(14,722)	(4,179)	(9,201)	(11,309)	1,723	2,891	4,130	4,822	881	-
6	Year End Customer Adjustment ^(c)	1,938	1,055	492	631	(150)	(1,263)	1,723	2,891	4,130	4,822	881	-
7	Total Adjustment	12,398	(7,759)	(14,230)	(3,348)	(9,351)	(12,572)	1,723	2,891	4,130	4,822	881	-
8	Total Pro Forma	285,004	263,895	284,740	311,161	321,340	331,579	336,483	329,491	326,792	311,727	275,301	277,771
9	Primary - Test Year ^(a)	59,501	65,960	72,483	72,589	76,975	76,699	65,053	62,717	64,355	66,732	65,866	62,931
10	Pro Forma - Individual Customer ^(a)	(539)	1,212	(165)	154	83	237	-	-	-	-	-	-
11	Subtotal	58,962	67,171	72,318	72,743	77,058	76,936	65,053	62,717	64,355	66,732	65,866	62,931
12	Weather Adjustment ^(b)	2,262	(2,180)	(3,561)	(866)	(2,144)	(2,528)	-	-	-	-	-	-
13	Year End Customer Adjustment ^(c)	-	-	-	(613)	(656)	(641)	-	473	473	470	-	-
14	Total Adjustment	2,262	(2,180)	(3,561)	(1,579)	(2,800)	(3,169)	-	473	473	470	-	-
15	Total Pro Forma	61,224	65,011	68,757	71,164	74,258	73,767	65,053	63,190	64,828	67,202	65,866	62,931
16	Transmission < 230 kV - Test Year ^(a)	4,939	4,401	3,684	3,927	2,185	1,224	8,081	7,685	7,626	6,420	7,478	6,397
17	Pro Forma - Individual Customer ^(a)	-	-	-	-	-	-	-	-	-	-	-	-
18	Subtotal	4,939	4,401	3,684	3,927	2,185	1,224	8,081	7,685	7,626	6,420	7,478	6,397
19	Weather Adjustment ^(b)	189	(143)	(181)	(52)	(61)	(40)	-	-	-	-	-	-
20	Year End Customer Adjustment ^(c)	-	-	-	-	-	-	-	-	-	-	-	-
21	Total Adjustment	189	(143)	(181)	(52)	(61)	(40)	-	-	-	-	-	-
22	Total Pro Forma	5,128	4,258	3,503	3,875	2,124	1,184	8,081	7,685	7,626	6,420	7,478	6,397
23	Total Large General Service	337,135	342,034	375,137	391,026	409,851	422,074	407,894	397,002	394,643	380,057	347,764	347,099
24	UnPro Forma Test Year ^(a)	(628)	1,212	(165)	154	83	237	-	-	-	-	-	-
25	Pro Forma	336,507	343,246	374,972	391,180	409,934	422,311	407,894	397,002	394,643	380,057	347,764	347,099
26	Subtotal	12,911	(11,137)	(18,464)	(5,197)	(11,406)	(13,877)	-	-	-	-	-	-
27	Weather Adjustment ^(b)	1,938	1,055	492	218	(806)	(1,904)	1,723	3,364	4,603	5,292	881	-
28	Year End Customer Adjustment ^(c)	14,849	(10,082)	(17,972)	(4,979)	(12,212)	(15,781)	1,723	3,364	4,603	5,292	881	-
29	Total Adjustment	351,356	333,164	357,000	386,201	397,722	406,530	409,617	400,366	399,246	385,349	348,645	347,099
30	Total Pro Forma	337,135	342,034	375,137	391,026	409,851	422,074	407,894	397,002	394,643	380,057	347,764	347,099
31	Large General Service Time of Use:												
32	Secondary - Test Year ^(a)	231,616	236,808	248,000	263,851	281,062	309,392	314,825	282,342	276,187	269,527	261,042	241,070
33	Pro Forma - Individual Customer ^(a)	(4,593)	16,301	12,576	20,220	24,581	21,541	-	-	-	-	-	-
34	Subtotal	245,957	253,108	260,577	284,071	305,643	330,933	314,825	282,342	276,187	269,527	261,042	241,070
35	Weather Adjustment ^(b)	1,600	(13,414)	(8,190)	(1,651)	(6,709)	(1,398)	(198)	(427)	235	640	624	-
36	Year End Customer Adjustment ^(c)	2,235	2,259	2,159	2,033	967	626	(198)	(427)	235	640	624	-
37	Total Adjustment	3,835	(11,155)	(6,031)	382	(5,742)	(772)	(198)	(427)	235	640	624	-
38	Total Pro Forma	249,792	241,953	254,546	284,453	299,901	330,161	314,627	281,915	276,422	270,167	261,666	241,070
39	Primary - Test Year ^(a)	407,079	420,754	427,689	422,569	432,877	446,099	469,374	415,318	437,467	428,551	428,939	404,697
40	Pro Forma - Individual Customer ^(a)	(4,593)	727	(6,940)	5,902	(9,977)	(13,542)	-	-	-	-	-	-
41	Subtotal	402,386	421,481	420,749	428,371	422,899	432,556	469,374	415,318	437,467	428,551	428,939	404,697
42	Weather Adjustment ^(b)	2,617	(22,338)	(13,225)	(2,489)	(9,283)	(1,827)	-	-	-	-	-	-
43	Year End Customer Adjustment ^(c)	721	744	743	714	693	702	(684)	-	-	689	-	-
44	Total Adjustment	3,338	(21,594)	(12,482)	(1,775)	(8,590)	(1,125)	(684)	-	-	689	-	-
45	Total Pro Forma	405,724	399,887	408,267	426,596	414,309	431,431	468,690	415,318	437,467	429,240	428,939	404,697

Supporting Schedules
(a) Source: Customer Load Information
(b) G-5.1(3), Page 18
(c) G-5.1(3), Page 19

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5.1(3)
Title, Load Data and Rate
Schedule of Class Information

APSC FILED Time: 3/11/2013 2:02:10 PM: Recvd 3/6/2013 3:07:14 PM: Docket 13-028-U-Doc. 73

TEST YEAR MAXIMUM DIVERSIFIED DEMANDS & ADJUSTMENTS (KW's)

Line No.	Class.	Jan-12 (1)	Feb-12 (4)	Mar-12 (5)	Apr-12 (6)	May-12 (7)	Jun-12 (8)	Jul-12 (9)	Aug-12 (10)	Sep-12 (11)	Oct-12 (12)	Nov-12 (13)	Dec-12 (14)
1	Large General Service Time of Use (cont.)												
2	Transmission < 230 kV - Test Year ^(a)	61,272	56,158	56,838	50,016	49,873	50,379	21,004	27,248	20,267	31,392	23,267	33,931
3	Pro Forma - Individual Customer ^(a)	(38,677)	(36,326)	(38,114)	(37,952)	(37,195)	(30,922)	-	-	-	-	-	-
4	Subtotal	22,595	19,832	18,724	12,064	22,678	19,457	21,004	27,248	20,267	31,392	23,267	33,931
5	Weather Adjustment ^(b)	147	(1,051)	(589)	(70)	(498)	(82)	-	-	-	-	-	-
6	Year End Customer Adjustment ^(c)	147	(1,051)	(589)	(70)	(498)	(82)	-	-	-	-	-	-
7	Total Adjustment	22,742	18,781	18,135	11,994	22,180	19,375	21,004	27,248	20,267	31,392	23,267	33,931
8	Total Pro Forma												
9	Total Large General Service Time of Use												
10	UnPro Forma Test Year ^(a)	699,968	713,720	732,527	736,435	763,812	805,869	805,203	724,908	733,921	729,470	713,248	679,698
11	Pro Forma	(29,030)	(19,299)	(32,477)	(11,930)	(12,591)	(22,923)	-	-	-	-	-	-
12	Subtotal	670,938	694,421	700,050	724,505	751,221	782,946	805,203	724,908	733,921	729,470	713,248	679,698
13	Weather Adjustment ^(b)	4,364	(36,803)	(22,004)	(4,210)	(16,490)	(3,307)	-	-	-	-	-	-
14	Year End Customer Adjustment ^(c)	2,956	3,003	2,902	2,747	1,660	1,328	(882)	(427)	235	1,329	624	-
15	Total Adjustment	7,320	(33,800)	(19,102)	(1,463)	(14,830)	(1,979)	(882)	(427)	235	1,329	624	-
16	Total Pro Forma	678,258	660,621	680,948	723,042	736,351	780,967	804,321	724,481	734,156	730,799	713,872	679,698
17	Lighting ^(a)												
18	Roadway - Secondary	17,725	17,731	17,725	17,742	17,744	17,338	16,519	17,692	17,189	20,134	18,582	19,301
19	Non-Roadway - Secondary	47,255	47,429	47,725	47,912	48,137	48,137	46,306	45,529	46,141	46,458	48,881	48,204
20	Total	64,980	65,160	65,450	65,654	65,882	65,515	63,225	63,221	63,330	66,592	67,462	67,505
19	Total Retail	3,851,036	3,468,156	3,027,313	2,864,277	3,806,366	4,013,255	4,372,558	4,191,899	3,792,941	3,135,291	3,037,164	3,641,015
20	Wholesale for Resale ^(a)												
21	Secondary	57	50	53	51	63	79	69	75	64	52	40	60
22	Primary	-	-	-	-	-	-	-	-	-	-	-	-
23	Substation	-	-	-	-	-	-	-	-	-	-	-	-
24	Transmission < 230 kV	-	-	-	-	-	-	-	-	-	-	-	-
25	Transmission 230 kV	-	-	-	-	-	-	-	-	-	-	-	-
26	Pro Forma - Individual Customer ^(a)	-	-	-	-	-	-	-	-	-	-	-	-
27	Subtotal Transmission 230 kV	-	-	-	-	-	-	-	-	-	-	-	-
28	Tran 230 kV @ Plant	-	-	-	-	-	-	-	-	-	-	-	-
29	Total	57	50	53	51	63	79	69	75	64	52	40	60
30	Wheeling ^(a)												
31	Secondary	-	-	-	-	-	-	-	-	-	-	-	-
32	Primary	29,676	33,246	21,348	18,417	47,012	53,501	51,729	52,476	42,021	27,459	28,514	31,101
33	Substation	21,910	22,760	9,707	9,261	17,915	14,578	23,751	28,773	23,601	13,909	19,239	21,975
34	Transmission < 230 kV	967,511	1,101,238	817,295	760,065	1,208,559	1,352,551	1,316,551	1,325,426	1,194,530	782,349	892,008	1,020,485
35	Transmission 230 kV	512,947	414,267	480,189	511,697	482,984	505,476	437,710	480,740	473,705	461,017	436,136	405,851
36	Total	1,532,045	1,571,511	1,328,539	1,299,440	1,756,470	1,926,438	1,835,740	1,887,415	1,733,857	1,284,735	1,375,897	1,479,412
37	Total Wholesale and Wheeling	1,532,102	1,571,561	1,328,592	1,299,491	1,756,533	1,926,438	1,835,809	1,887,490	1,733,921	1,284,787	1,375,937	1,479,472
38	Total Retail + Wholesale	3,851,093	3,468,206	3,027,366	2,864,328	3,806,429	4,013,334	4,372,627	4,191,974	3,793,005	3,135,343	3,037,204	3,641,075
39	Total Company	5,383,138	5,039,717	4,355,905	4,163,768	5,562,899	5,939,693	6,206,367	6,079,389	5,526,961	4,420,078	4,413,101	5,120,487

Supporting Schedules

(a) Source: Customer Load Information
(b) G-5.1(3), Page 18
(c) G-5.1(3), Page 19

Recap Schedules
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SECTION 8. APPENDIX I

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

PRO FORMA NON-COINCIDENT PEAK DEMANDS (KW's)

Line No.	Class	Annual NCP	Jan-12 (4)	Feb-12 (5)	Mar-12 (6)	Apr-12 (7)	May-12 (8)	Jun-12 (9)	Jul-12 (10)	Aug-12 (11)	Sep-12 (12)	Oct-12 (13)	Nov-12 (14)	Dec-12 (15)
1	Residential													
2	Secondary	3,969,987	3,954,402	3,684,190	3,602,642	3,219,848	3,941,321	3,725,447	3,781,274	3,681,957	3,229,476	2,981,234	3,282,552	3,969,987
3	Small General Service													
4	Secondary	1,797,002	1,189,174	1,235,081	1,358,338	1,276,023	1,647,066	1,720,655	1,743,546	1,838,285	1,797,002	1,526,022	1,347,354	1,238,055
5	Primary	43,319	29,876	29,570	32,615	32,041	35,584	38,989	38,526	40,196	43,319	48,060	42,496	33,700
6	Transmission <230 kV	76,823	10,128	12,358	20,441	5,446	11,495	5,990	89,060	12,967	76,823	18,682	15,918	9,781
7	Total	1,917,144	1,229,178	1,277,009	1,411,394	1,313,510	1,694,145	1,765,634	1,871,132	1,891,448	1,917,144	1,592,764	1,405,768	1,281,536
8	Large General Service													
9	Secondary	413,704	356,317	356,727	357,844	376,065	388,593	403,659	401,078	413,704	386,158	359,637	364,628	351,595
10	Primary	80,303	76,201	87,130	85,127	85,423	89,913	90,351	79,551	80,303	77,608	77,840	86,813	80,276
11	Transmission <230 kV	10,389	7,148	5,839	6,423	4,574	4,346	3,240	8,297	10,389	8,698	8,380	8,567	7,570
12	Total	504,396	439,666	449,696	449,394	466,062	482,852	497,250	487,926	504,396	472,464	445,857	460,008	439,441
13	Large General Service Time of Use													
14	Secondary	357,030	293,637	294,583	302,385	325,151	348,861	372,908	352,272	357,030	326,322	321,690	322,950	294,649
15	Primary	515,347	459,821	469,030	481,887	472,459	479,715	467,557	514,053	515,347	513,308	505,960	489,702	463,281
16	Transmission <230 kV	39,490	37,550	29,202	29,262	29,067	30,918	39,129	39,701	39,490	39,559	40,890	42,036	40,712
17	Total	911,867	791,008	792,814	813,534	826,677	859,495	879,594	906,026	911,867	879,189	868,540	854,688	798,642
18	Roadway Lighting													
19	Secondary	20,134	17,725	17,731	17,725	17,742	17,744	17,338	16,919	17,692	17,189	20,134	18,582	19,301
20	Non-Roadway Lighting													
21	Secondary	48,881	47,255	47,429	47,725	47,912	48,137	48,177	46,306	45,529	46,141	46,458	48,881	48,204
22	Total Retail	7,372,409	6,479,234	6,268,869	6,342,414	5,891,751	7,043,694	6,933,439	7,109,583	7,052,889	6,561,603	5,954,987	6,070,479	6,557,111
23	Wholesale for Resale													
24	Secondary	79	57	50	53	51	63	79	69	75	64	52	40	60
25	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
26	Substation	-	-	-	-	-	-	-	-	-	-	-	-	-
27	Transmission <230 kV	-	-	-	-	-	-	-	-	-	-	-	-	-
28	Transmission >230 kV	-	-	-	-	-	-	-	-	-	-	-	-	-
29	Tran >=230 kV @ Plant	-	-	-	-	-	-	-	-	-	-	-	-	-
30	Total	79	57	50	53	51	63	79	69	75	64	52	40	60
31	Wholesale													
32	Secondary	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
33	Primary	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
34	Substation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
35	Transmission <230 kV	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
36	Transmission >=230 kV	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
37	Total	-	-	-	-	-	-	-	-	-	-	-	-	-
38	Total Wholesale and Wheeling	79	57	50	53	51	63	79	69	75	64	52	40	60
39	Total Company	7,372,488	6,479,291	6,268,919	6,342,467	5,891,802	7,043,757	6,933,518	7,109,652	7,052,964	6,561,667	5,955,039	6,070,519	6,557,171

Supporting Schedules
G-5.1(3), Pages 15 - 17

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SECTION B, APPENDIX I

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule of Class Information

TEST YEAR NON-COINCIDENTAL PEAK DEMANDS & ADJUSTMENTS (KWs)

Line No.	Class	Jan-12 (1)	Feb-12 (2)	Mar-12 (3)	Apr-12 (4)	May-12 (5)	Jun-12 (6)	Jul-12 (7)	Aug-12 (8)	Sep-12 (9)	Oct-12 (10)	Nov-12 (11)	Dec-12 (12)
1	Residential												
2	Secondary - Test Year ^(a)	3,911,876	3,645,560	3,572,589	3,189,810	3,913,803	3,703,662	3,773,041	3,673,378	3,216,859	2,983,418	3,281,856	3,969,987
3	Pro Forma - Individual Customer ^(a)	3,911,876	3,645,560	3,572,589	3,189,810	3,913,803	3,703,662	3,773,041	3,673,378	3,216,859	2,983,418	3,281,856	3,969,987
4	Subtotal	-	-	-	-	-	-	-	-	-	-	-	-
5	Weather Adjustment ^(b)	-	-	-	-	-	-	-	-	-	-	-	-
6	Year End Customer Adjustment ^(c)	42,526	38,610	30,053	30,038	27,518	21,785	8,233	2,579	12,617	(2,184)	696	-
7	Total Adjustment	42,526	38,610	30,053	30,038	27,518	21,785	8,233	2,579	12,617	(2,184)	696	-
8	Total Pro Forma	3,954,402	3,684,190	3,602,642	3,219,848	3,941,321	3,725,447	3,781,274	3,681,957	3,229,476	2,981,234	3,282,552	3,969,987
9	Small General Service												
10	Secondary - Test Year ^(a)	1,175,669	1,218,832	1,343,053	1,263,777	1,632,635	1,708,209	1,748,389	1,840,144	1,794,330	1,521,198	1,345,395	1,238,055
11	Pro Forma - Individual Customer ^(a)	1,175,669	1,218,832	1,343,053	1,263,777	1,632,635	1,708,209	1,748,389	1,840,144	1,794,330	1,521,198	1,345,395	1,238,055
12	Subtotal	-	-	-	-	-	-	-	-	-	-	-	-
13	Weather Adjustment ^(b)	-	-	-	-	-	-	-	-	-	-	-	-
14	Year End Customer Adjustment ^(c)	13,505	16,249	15,285	12,246	14,431	12,478	(4,843)	(1,859)	2,672	4,824	1,959	-
15	Total Adjustment	13,505	16,249	15,285	12,246	14,431	12,478	(4,843)	(1,859)	2,672	4,824	1,959	-
16	Total Pro Forma	1,189,174	1,235,081	1,358,338	1,276,023	1,647,066	1,720,685	1,743,546	1,838,285	1,797,002	1,526,022	1,347,354	1,238,055
17	Primary - Test Year ^(a)	29,876	29,570	32,615	31,691	35,196	38,989	39,812	41,547	44,296	48,616	42,496	33,700
18	Pro Forma - Individual Customer ^(a)	29,876	29,570	32,615	31,691	35,196	38,989	39,812	41,547	44,296	48,616	42,496	33,700
19	Subtotal	-	-	-	-	-	-	-	-	-	-	-	-
20	Weather Adjustment ^(b)	-	-	-	350	388	-	(1,286)	(1,351)	(977)	(556)	-	-
21	Year End Customer Adjustment ^(c)	-	-	-	350	388	-	(1,286)	(1,351)	(977)	(556)	-	-
22	Total Adjustment	-	-	-	350	388	-	(1,286)	(1,351)	(977)	(556)	-	-
23	Total Pro Forma	29,876	29,570	32,615	32,041	35,584	38,989	38,526	40,196	43,319	48,060	42,496	33,700
24	Transmission < 230 kV - Test Year ^(a)	10,128	12,358	20,441	5,446	11,495	5,990	89,060	12,967	76,823	18,682	15,918	9,781
25	Pro Forma - Individual Customer ^(a)	10,128	12,358	20,441	5,446	11,495	5,990	89,060	12,967	76,823	18,682	15,918	9,781
26	Subtotal	-	-	-	-	-	-	-	-	-	-	-	-
27	Weather Adjustment ^(b)	-	-	-	-	-	-	-	-	-	-	-	-
28	Year End Customer Adjustment ^(c)	-	-	-	-	-	-	-	-	-	-	-	-
29	Total Adjustment	-	-	-	-	-	-	-	-	-	-	-	-
30	Total Pro Forma	10,128	12,358	20,441	5,446	11,495	5,990	89,060	12,967	76,823	18,682	15,918	9,781
31	Total Small General Service												
32	UnPro Forma Test Year ^(a)	1,215,673	1,260,760	1,396,109	1,300,914	1,679,326	1,753,188	1,877,261	1,894,658	1,915,449	1,588,496	1,403,809	1,281,536
33	Pro Forma	1,215,673	1,260,760	1,396,109	1,300,914	1,679,326	1,753,156	1,877,261	1,894,658	1,915,449	1,588,496	1,403,809	1,281,536
34	Subtotal	-	-	-	-	-	-	-	-	-	-	-	-
35	Weather Adjustment ^(b)	-	-	-	-	-	-	-	-	-	-	-	-
36	Year End Customer Adjustment ^(c)	13,505	16,249	15,285	12,596	14,819	12,478	(6,129)	(3,210)	1,695	4,268	1,959	-
37	Total Adjustment	13,505	16,249	15,285	12,596	14,819	12,478	(6,129)	(3,210)	1,695	4,268	1,959	-
38	Total Pro Forma	1,229,178	1,277,009	1,411,394	1,313,510	1,694,145	1,765,634	1,871,132	1,891,448	1,917,144	1,592,764	1,405,768	1,281,536

Supporting Schedules

- (a) Source: Customer Load Information
(b) Non-Coincidental Peak Demands are not Weather Adjusted.
(c) G-5.1(3), Page 19

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5, 1(3)
Title: Load Data and Rate
Schedule or Class Information

APSC FILED Time: 3/11/2013 2:02:10 PM: Recvd 3/6/2013 3:07:14 PM: Docket 13-028-U-Doc. 73

TEST YEAR NON-COINCIDENTAL PEAK DEMANDS & ADJUSTMENTS (KWs)													
Line No.	Class	Jan-12 (3)	Feb-12 (4)	Mar-12 (5)	Apr-12 (6)	May-12 (7)	Jun-12 (8)	Jul-12 (9)	Aug-12 (10)	Sep-12 (11)	Oct-12 (12)	Nov-12 (13)	Dec-12 (14)
1	Large General Service:												
2	Secondary - Test Year ^(a)	353,919	355,347	357,257	375,074	388,769	405,146	399,024	410,074	381,278	354,074	363,461	351,595
3	Pro Forma - Individual Customer ^(a)	(1,118)											
4	Subtotal	353,801	355,347	357,257	375,074	388,769	405,146	399,024	410,074	381,278	354,074	363,461	351,595
5	Weather Adjustment ^(b)												
6	Year End Customer Adjustment ^(c)	2,516	1,380	587	991	(176)	(1,487)	2,054	3,630	4,880	5,563	1,167	-
7	Total Adjustment	2,516	1,380	587	991	(176)	(1,487)	2,054	3,630	4,880	5,563	1,167	-
8	Total Pro Forma	356,317	356,727	357,844	376,065	388,593	403,659	401,078	413,704	386,158	359,637	364,628	351,595
9	Primary - Test Year ^(a)	77,224	86,307	86,615	86,567	90,494	90,293	78,551	79,701	77,042	77,295	86,813	80,276
10	Pro Forma - Individual Customer ^(a)	(1,023)	823	(1,488)	(418)	191	818						
11	Subtotal	76,201	87,130	85,127	86,149	90,685	91,110	78,551	79,701	77,042	77,295	86,813	80,276
12	Weather Adjustment ^(b)	-	-	-	-	-	-	-	-	-	-	-	-
13	Year End Customer Adjustment ^(c)	-	-	-	(726)	(772)	(759)	-	602	566	545	-	-
14	Total Adjustment	-	-	-	(726)	(772)	(759)	-	602	566	545	-	-
15	Total Pro Forma	76,201	87,130	85,127	85,423	89,913	90,351	78,551	80,303	77,608	77,840	86,813	80,276
16	Transmission < 230 kV - Test Year ^(a)	7,148	5,839	6,423	4,574	4,346	3,240	8,297	10,389	8,698	8,380	8,567	7,570
17	Pro Forma - Individual Customer ^(a)	-	-	-	-	-	-	-	-	-	-	-	-
18	Subtotal	7,148	5,839	6,423	4,574	4,346	3,240	8,297	10,389	8,698	8,380	8,567	7,570
19	Weather Adjustment ^(b)	-	-	-	-	-	-	-	-	-	-	-	-
20	Year End Customer Adjustment ^(c)	-	-	-	-	-	-	-	-	-	-	-	-
21	Total Adjustment	-	-	-	-	-	-	-	-	-	-	-	-
22	Total Pro Forma	7,148	5,839	6,423	4,574	4,346	3,240	8,297	10,389	8,698	8,380	8,567	7,570
23	Total Large General Service												
24	UnPro Forma Test Year ^(a)	438,291	447,493	450,295	466,216	483,610	498,678	485,872	500,164	467,018	439,749	458,841	439,441
25	Pro Forma	(1,141)	823	(1,488)	(418)	191	818						
26	Subtotal	437,150	448,316	448,807	465,797	483,800	499,496	485,872	500,164	467,018	439,749	458,841	439,441
27	Weather Adjustment ^(b)	-	-	-	-	-	-	-	-	-	-	-	-
28	Year End Customer Adjustment ^(c)	2,516	1,380	587	265	(948)	(2,246)	2,054	4,232	5,446	6,108	1,167	-
29	Total Adjustment	2,516	1,380	587	265	(948)	(2,246)	2,054	4,232	5,446	6,108	1,167	-
30	Total Pro Forma	439,666	449,696	449,394	466,062	482,852	497,250	487,926	504,396	472,464	445,857	460,008	439,441
31	Large General Service, Time of Use:												
32	Secondary - Test Year ^(a)	273,003	274,578	283,739	300,190	322,340	347,131	352,494	357,571	326,045	320,928	322,179	294,649
33	Pro Forma - Individual Customer ^(a)	17,990	17,399	16,162	22,651	25,421	25,073						
34	Subtotal	290,992	291,977	299,901	322,841	347,761	372,204	352,494	357,571	326,045	320,928	322,179	294,649
35	Weather Adjustment ^(b)	-	-	-	-	-	-	-	-	-	-	-	-
36	Year End Customer Adjustment ^(c)	2,645	2,606	2,484	2,310	1,100	704	(222)	(541)	277	762	771	-
37	Total Adjustment	2,645	2,606	2,484	2,310	1,100	704	(222)	(541)	277	762	771	-
38	Total Pro Forma	293,637	294,583	302,385	325,151	348,861	372,908	352,272	357,030	326,322	321,690	322,950	294,649
39	Primary - Test Year ^(a)	479,818	487,863	489,322	480,767	496,451	500,513	514,803	515,347	513,308	505,148	489,702	463,281
40	Pro Forma - Individual Customer ^(a)	(20,819)	(19,660)	(8,284)	(9,094)	(17,520)	(33,713)						
41	Subtotal	458,999	468,203	481,037	471,673	478,930	466,799	514,803	515,347	513,308	505,148	489,702	463,281
42	Weather Adjustment ^(b)	-	-	-	-	-	-	-	-	-	-	-	-
43	Year End Customer Adjustment ^(c)	822	827	850	786	785	758	(750)	-	-	812	-	-
44	Total Adjustment	822	827	850	786	785	758	(750)	-	-	812	-	-
45	Total Pro Forma	459,821	469,030	481,887	472,459	479,715	467,557	514,053	515,347	513,308	505,960	489,702	463,281

Supporting Schedules

(a) Source: Customer Load Information
(b) Non-Coincidental Peak Demands are not Weather Adjusted.
(c) G-5.1(3), Page 19

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SECTION 8. APPENDIX I

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule of Class Information

APSC FILED Time: 3/11/2013 2:02:10 PM: Recvd 3/6/2013 3:07:14 PM: Docket 13-028-U-Doc. 73

TEST YEAR NON-COINCIDENTAL PEAK DEMANDS & ADJUSTMENTS (KWs)

Line No.	Class	Jan-12 (3)	Feb-12 (4)	Mar-12 (5)	Apr-12 (6)	May-12 (7)	Jun-12 (8)	Jul-12 (9)	Aug-12 (10)	Sep-12 (11)	Oct-12 (12)	Nov-12 (13)	Dec-12 (14)
1	Large General Service Time of Use (cont.)												
2	Transmission < 230 kV - Test Year ^(a)	85,128	77,061	73,305	72,333	69,291	77,211	39,701	39,490	39,559	40,890	42,036	40,712
3	Pro Forma - Individual Customer ^(a)	(47,578)	(47,859)	(44,043)	(43,266)	(38,373)	(38,082)	-	-	-	-	-	-
4	Subtotal	37,550	29,202	29,262	29,067	30,918	39,129	39,701	39,490	39,559	40,890	42,036	40,712
5	Weather Adjustment ^(b)	-	-	-	-	-	-	-	-	-	-	-	-
6	Year End Customer Adjustment ^(c)	-	-	-	-	-	-	-	-	-	-	-	-
7	Total Adjustment	-	-	-	-	-	-	-	-	-	-	-	-
8	Total Pro Forma	37,550	29,202	29,262	29,067	30,918	39,129	39,701	39,490	39,559	40,890	42,036	40,712
9	Total Large General Service Time of Use												
10	UnPro Forma Test Year ^(a)	837,949	839,502	846,365	853,290	888,082	924,854	906,998	912,408	878,912	866,966	853,917	798,642
11	Pro Forma	(50,407)	(50,121)	(36,165)	(29,709)	(30,472)	(46,723)	-	-	-	-	-	-
12	Subtotal	787,541	789,381	810,200	823,581	857,610	878,132	906,998	912,408	878,912	866,966	853,917	798,642
13	Weather Adjustment ^(b)	-	-	-	-	-	-	-	-	-	-	-	-
14	Year End Customer Adjustment ^(c)	3,467	3,433	3,334	3,096	1,885	1,462	(972)	(541)	277	1,574	771	-
15	Total Adjustment	3,467	3,433	3,334	3,096	1,885	1,462	(972)	(541)	277	1,574	771	-
16	Total Pro Forma	791,008	792,814	813,534	826,677	859,495	879,594	906,026	911,867	879,189	868,540	854,688	798,642
17	Lighting *												
18	Roadway - Secondary	17,725	17,731	17,725	17,742	17,744	17,338	16,919	17,692	17,189	20,134	18,582	19,301
19	NonRoadway - Secondary	47,255	47,429	47,725	47,912	48,137	48,177	46,306	45,529	46,141	46,458	48,881	48,204
20	Total	64,980	65,160	65,450	65,654	65,882	65,515	63,225	63,221	63,330	66,592	67,463	67,505
21	Total Retail	6,479,234	6,268,869	6,342,414	5,891,751	7,043,694	6,933,439	7,109,583	7,052,889	6,561,603	5,954,987	6,070,479	6,557,111
22	Wholesale for Resale ^(a)												
23	Secondary	57	50	53	51	63	79	69	75	64	52	40	60
24	Primary	-	-	-	-	-	-	-	-	-	-	-	-
25	Substation	-	-	-	-	-	-	-	-	-	-	-	-
26	Transmission < 230 kV	-	-	-	-	-	-	-	-	-	-	-	-
27	Transmission ≥ 230 kV	-	-	-	-	-	-	-	-	-	-	-	-
28	Tran ≥ 230 kV @ Plant	-	-	-	-	-	-	-	-	-	-	-	-
29	Total	57	50	53	51	63	79	69	75	64	52	40	60
30	Wheeling **												
31	Secondary	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
32	Primary	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
33	Substation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
34	Transmission < 230 kV	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
35	Transmission ≥ 230 kV	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
36	Total	-	-	-	-	-	-	-	-	-	-	-	-
37	Total Wholesale and Wheeling	57	50	53	51	63	79	69	75	64	52	40	60
38	Total Retail + Wholesale	6,479,291	6,268,919	6,342,467	5,891,802	7,043,757	6,933,518	7,109,652	7,052,964	6,561,667	5,955,039	6,070,519	6,557,171
39	Total Company	6,479,291	6,268,919	6,342,467	5,891,802	7,043,757	6,933,518	7,109,652	7,052,964	6,561,667	5,955,039	6,070,519	6,557,171

Supporting Schedules

(a) Source: Customer Load Information
(b) Non-Coincidental Peak Demands are not Weather Adjusted.
(c) G-5.1(3), Page 19

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

WEATHER ADJUSTMENT FACTOR FOR COINCIDENT PEAK AND MAXIMUM DIVERSIFIED DEMANDS

Line No.	Class	Jan-12 (3)	Feb-12 (4)	Mar-12 (5)	Apr-12 (6)	May-12 (7)	Jun-12 (8)
Coincident Peak							
1	<u>Residential</u>						
2	Percent Change	15.39%	13.74%	17.82%	10.81%	15.20%	15.43%
3	<u>Small General Service</u>						
4	Percent Change	14.37%	0.37%	18.49%	4.17%	7.17%	10.12%
5	<u>Large General Service</u>						
6	Percent Change	11.25%	0.29%	12.43%	2.02%	3.04%	3.41%
7	<u>Large General Service Time of Use</u>						
8	Percent Change	2.46%	0.06%	8.40%	1.37%	2.50%	3.44%
Maximum Diversified Demand							
9	<u>Residential</u>						
10	Percent Change	20.71%	4.11%	18.29%	25.09%	10.99%	15.40%
11	<u>Small General Service</u>						
12	Percent Change	10.20%	15.63%	18.10%	0.28%	5.34%	12.50%
13	<u>Large General Service</u>						
14	Percent Change	3.84%	3.24%	4.92%	1.33%	2.78%	3.29%
15	<u>Large General Service Time of Use</u>						
16	Percent Change	0.65%	5.30%	3.14%	0.58%	2.20%	0.42%

Supporting Schedules

Source: Forecasting and Analysis

Recap Schedules
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DEVELOPMENT OF YEAR END ADJUSTMENT FACTOR FOR COINCIDENT PEAK, MAXIMUM DIVERSIFIED AND NON-COINCIDENT PEAK DEMANDS (KWH)

Line No.	Class	Jan-12	Feb-12	Mar-12	Apr-12	May-12	Jun-12	Jul-12	Aug-12	Sep-12	Oct-12	Nov-12	Dec-12	Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
1	Residential													
2	Secondary	745,267,116	656,234,691	565,518,428	439,301,638	484,243,182	694,749,342	776,649,801	836,908,174	792,108,985	550,321,090	479,383,777	631,579,423	7,652,265,677
3	Year End Cust. Adj.	8,101,455	6,950,107	4,757,155	4,137,099	3,404,759	4,086,654	1,694,712	586,479	3,106,513	(402,748)	101,680	-	36,523,985
4	Percent Change	1.0871%	1.0591%	0.8412%	0.9417%	0.7031%	0.5882%	0.2182%	0.0701%	0.3922%	(0.0732%)	0.0212%	0.0000%	0.477%
5	Small General Service													
6	Secondary	321,175,532	300,845,559	294,977,327	291,760,198	336,028,343	443,771,315	477,966,915	505,140,863	462,808,984	385,888,253	331,450,531	315,075,472	4,466,877,302
7	Year End Cust. Adj.	3,689,269	4,010,814	3,357,116	2,827,083	2,970,123	3,241,790	(1,323,953)	(510,058)	699,148	1,223,569	482,575	-	20,657,426
8	Percent Change	1.1487%	1.3332%	1.1381%	0.9690%	0.8839%	0.7305%	(0.2770%)	(0.1010%)	0.1489%	0.3171%	0.1456%	0.0000%	0.462%
9	Primary	8,096,300	7,196,351	7,070,194	7,062,079	7,501,244	9,820,195	10,989,101	11,342,826	11,833,821	12,323,663	9,786,047	8,325,566	111,337,607
10	Year End Cust. Adj.	-	0.0000%	0.0000%	77,960	82,785	(368,793)	(355,380)	(140,907)	(261,028)	(140,907)	-	-	(965,373)
11	Percent Change	0.0000%	0.0000%	0.0000%	1.1053%	1.1036%	0.0000%	(3.2310%)	(3.2513%)	(2.2058%)	(1.1434%)	0.0000%	0.0000%	(0.8671%)
12	Transmission <230 kV													
13	Year End Cust. Adj.	2,891,849	3,230,502	4,220,495	2,913,414	1,851,399	1,589,545	3,959,794	3,456,502	1,452,384	2,801,103	3,877,179	3,705,823	35,949,388
14	Percent Change	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%
15	Large General Service													
16	Secondary	150,954,547	150,134,474	150,539,353	154,239,848	157,176,848	176,098,045	175,006,452	176,993,962	174,005,824	165,288,090	151,052,855	148,678,278	1,930,169,176
17	Year End Cust. Adj.	1,973,243	583,019	247,434	407,425	(71,183)	(646,226)	900,740	1,566,495	2,227,310	2,596,962	484,882	-	9,370,161
18	Percent Change	0.7110%	0.3883%	0.1644%	0.2642%	(0.0453%)	(0.3670%)	0.5147%	0.8851%	1.2800%	1.5712%	0.3210%	0.0000%	0.485%
19	Primary	33,765,610	38,026,006	38,065,458	37,203,636	37,278,163	39,718,922	37,880,941	38,184,131	37,391,130	37,650,501	37,945,104	36,806,500	448,916,359
20	Year End Cust. Adj.	-	-	-	(313,712)	(317,245)	(330,772)	-	288,182	274,781	265,307	-	-	(133,459)
21	Percent Change	0.0000%	0.0000%	0.0000%	(0.8432%)	(0.8510%)	(0.8328%)	0.0000%	0.7547%	0.7349%	0.7047%	0.0000%	0.0000%	(0.2938%)
22	Transmission <230 kV													
23	Year End Cust. Adj.	1,011,780	872,784	637,164	992,772	1,487,772	902,880	600,129	623,148	1,055,952	706,569	743,873	1,516,534	11,151,366
24	Percent Change	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%
25	Large General Service Time of Use													
26	Secondary	160,327,586	163,191,334	163,651,650	171,478,445	173,507,088	191,826,683	190,204,916	196,541,340	193,766,022	185,588,322	171,478,557	163,978,739	2,125,540,682
27	Year End Cust. Adj.	1,457,128	1,456,266	1,355,748	1,227,171	948,940	362,890	(119,724)	(297,626)	164,755	440,534	410,168	-	7,006,240
28	Percent Change	0.9089%	0.8924%	0.8284%	0.7156%	0.3164%	0.1892%	(0.0629%)	(0.1514%)	0.0850%	0.2374%	0.2392%	0.0000%	0.326%
29	Primary	284,575,344	283,625,997	287,335,482	297,514,125	290,251,439	299,869,006	315,033,774	323,942,740	321,405,763	308,201,239	296,587,412	289,440,322	3,607,482,601
30	Year End Cust. Adj.	509,775	518,434	495,858	495,858	475,790	486,991	(459,001)	(145,071)	0.0000%	495,522	0.0000%	-	3,031,111
31	Percent Change	0.1791%	0.1766%	0.1767%	0.1667%	0.1639%	0.1624%	(0.1457%)	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.084%
32	Transmission <230 kV													
33	Year End Cust. Adj.	43,151,689	41,994,768	39,624,529	40,198,008	37,000,308	37,624,548	42,068,353	43,977,902	42,341,527	46,709,450	43,660,753	42,790,596	501,142,491
34	Percent Change	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%

SECTION 8, APPENDIX I

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

DEMAND AND ENERGY LOSS FACTORS

Line No.	Voltage Level	Loss Factors	
		Demand	Energy
(1)	(2)	(3)	(4)
1	Secondary	0.103621	0.097294
2	Primary	0.082202	0.070233
3	Substation	0.033820	0.037687
4	Transmission < 230 kV	0.016988	0.025767
5	Transmission ≥ 230 kV	0.003678	0.005031

Supporting Schedules
Source: Transmission Technical System Planning

Recap Schedules
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SECTION 8, APPENDIX I

Schedule G-5.1(3)
 Title: Load Data and Rate
 Schedule or Class Information

ENTERGY ARKANSAS, INC.
 For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
 Docket No. 13-028-U

SERVICE DROPS

Line No.	Class	Service Drops at Secondary ^(a)	Service Drop Cost Weighting ^(b)	Service Drops Allocator
(1)	(2)	(3)	(4)	(5)
1	Residential	584,539	1.00	584,539
2	Small General Service ^(c)	110,595	1.86	205,707
3	Large General Service	1,319	3.08	4,063
4	Large General Service Time of Use	543	3.08	1,672
5	Roadway Lighting	N/A	N/A	-
6	Non-Roadway Lighting	N/A	N/A	-
7	Total Retail	696,996		795,981
8	Wholesale for Resale	-	-	-
9	Wheeling	-	-	-
10	Total Wholesale and Wheeling	-		-
11	Total Company	696,996		795,981

Supporting Schedules

(a) G-5.1(3), Pages 28 & 29; col. (10) plus col. (6) for
 unmetered with service drop customers.

(b) G-5.1(3), Pages 23 & 24

(c) Includes unmetered with service drop customers.

Recap Schedules

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)

Title: Load Data and Rate

Docket No. 13-028-U

Schedule or Class Information

METER READING, CUSTOMER RECORDS & COLLECTION, CUSTOMER ASSISTANCE & INFORMATION ALLOCATION FACTORS

Line No.	Class	Average Number of Customers (a)	Meters Read (a)	Meter Reading Cost Weighting (b)	Meter Reading Allocator [(4) * (5)]	Customer Records & Collection Weighting (c)	Customer Records & Collection Allocator [(3) * (7)]	Customer Assistance & Information Weighting (c)	Customer Assistance & Information Allocator [(3) * (9)]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Residential	584,539	584,539	1.00	584,539	1.15	672,220	1.15	672,220
2	Small General Service	108,600	105,744	1.89	199,856	1.15	124,890	1.15	124,890
3	Large General Service	1,374	1,385	3.08	4,266	1.15	1,580	1.15	1,580
4	Large General Service Time of Use	662	701	7.90	5,538	1.15	761	1.15	761
5	Roadway Lighting	317	-	-	-	1.15	365	1.15	365
6	Non-Roadway Lighting	4,318	-	-	-	1.15	4,966	1.15	4,966
7	Total Retail	699,810	692,369		794,199		804,782		804,782
8	Wholesale for Resale	1	-	-	-	-	-	-	-
9	Wheeling	142	-	-	-	-	-	-	-
10	Total Wholesale and Wheeling	143	-	-	-	-	-	-	-
11	Total Company	699,953	692,369		794,199		804,782		804,782
12	All Non-Manual Billing Classes (d)		692,369	1.15	794,199				

Supporting Schedules

(a) G-5.1(3), Pages 28 & 29

(b) G-5.1(3), Pages 23 & 24. Line 12 is calculated by dividing column (6), line 12 by column (4), line 12.

(c) Average Meter Reading Weighting for all non-manual billing classes is used for each non-manual billing class.

(d) Total of Residential, Small General Service, Large General Service, Large General Service Time of Use.

Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

APSC FILED Time: 3/11/2013 2:02:10 PM: Recvd 3/6/2013 3:07:14 PM: Docket 13-028-U-Doc. 73

AVERAGE METER COSTS WITHOUT CURRENT AND POTENTIAL TRANSFORMERS

Line No.	Class/Phase/Voltage	(3)	Cost Category	Installation - Average Per Unit					Total	Number of Meters	Total Cost Meter, CT, PT	Average Cost	Ratio to Residential Cost	Ratio to Res Cost Secondary
				Labor Hours	Material	Direct Labor	Equipment	Overhead						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
1	Residential													
2	Secondary		Cost/Meter	0.21	\$22.54	\$11.54	\$3.54	\$17.33	\$54.95	581,832	\$31,971,668			
3	Secondary		Cost/Meter	0.21	\$81.64	\$11.54	\$3.54	\$47.81	\$144.53	786	\$113,601			
4	Secondary		Cost/Meter	0.21	\$68.69	\$11.54	\$3.54	\$41.13	\$124.90	1,687	\$210,706			
5	Secondary		Cost/CT & PT	0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00					
6	Secondary		Cost/Meter	0.21	\$92.12	\$11.54	\$3.54	\$53.22	\$160.42	234	\$37,538			
7	Secondary		Cost/CT & PT	0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00					
8	Total Residential (Secondary)								\$0.00	584,539	\$32,333,514	\$55.31	1.00	1.00
9	Small General Service													
10	Secondary		Cost/Meter	0.21	\$34.64	\$11.54	\$3.54	\$23.57	\$73.29	70,707	\$5,182,116			
11	Secondary		Cost/Meter	0.21	\$86.37	\$11.54	\$3.54	\$50.25	\$151.70	23,576	\$3,576,479			
12	Secondary		Cost/Meter	0.21	\$71.67	\$11.54	\$3.54	\$42.67	\$129.42	2,264	\$293,007			
13	Secondary		Cost/CT & PT	0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00					
14	Secondary		Cost/Meter	0.21	\$97.67	\$11.54	\$3.54	\$56.08	\$168.83	13,756	\$2,322,425			
15	Secondary		Cost/CT & PT	0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00					
16	Total Secondary								\$0.00	110,303	\$11,374,028	\$103.12		1.86
17	Primary		Cost/Meter	0.21	\$105.16	\$11.54	\$3.54	\$59.94	\$180.18	2	\$360			
18	Primary		Cost/Meter	0.21	\$75.44	\$11.54	\$3.54	\$44.61	\$135.13	31	\$4,189			
19	Primary		Cost/Meter	0.21	\$66.24	\$11.54	\$3.54	\$39.87	\$121.19	18	\$2,181			
20	Primary		Cost/CT & PT	0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00					
21	Primary		Cost/Meter	0.21	\$98.86	\$11.54	\$3.54	\$56.70	\$170.64	64	\$10,921			
22	Primary		Cost/CT & PT	0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00					
23	Total Primary								\$0.00	115	\$17,652			
24	Transmission <230 kV		Cost/Meter	68.30	\$1,988.40	\$1,611.01	\$403.36	\$554.67	\$4,557.44	29	\$132,166			
25	Transmission <230 kV		Cost/CT & PT	0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00					
26	Total Transmission <230 kV								\$0.00	29	\$132,166			
27	Total Small General Service									110,447	\$11,523,845	\$104.34	1.89	
28	Large General Service													
29	Secondary		Cost/Meter	0.21	\$190.00	\$11.54	\$3.54	\$103.70	\$308.78	1	\$309			
30	Secondary		Cost/Meter	0.21	\$80.05	\$11.54	\$3.54	\$46.99	\$142.12	31	\$4,406			
31	Secondary		Cost/Meter	0.21	\$74.24	\$11.54	\$3.54	\$43.99	\$133.31	1	\$133			
32	Secondary		Cost/CT & PT	0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00					
33	Secondary		Cost/Meter	0.21	\$99.09	\$11.54	\$3.54	\$56.82	\$170.99	1,286	\$219,893			
34	Secondary		Cost/CT & PT	0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00					
35	Total Secondary								\$0.00	1,319	\$224,741	\$170.39		3.08

Supporting Schedules
G-5.1(3), Pages 26 & 27

Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

APSC FILED Time: 3/11/2013 2:02:10 PM: Recvd 3/6/2013 3:07:14 PM: Docket 13-028-U-Doc. 73

AVERAGE METER COSTS WITHOUT CURRENT AND POTENTIAL TRANSFORMERS

Line No.	Class/Phase/Voltage	(3)	Cost Category	Installation - Average Per Unit					Total	Number of Meters	Total Cost Meter, CT, PT	Average Cost	Ratio to Residential Cost	Ratio to Res Cost Secondary
				Labor Hours	Material	Labor	Equipment	Overhead						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
1	Large General Service (Continued)													
2	1	Primary	Cost/Meter	0.21	\$66.24	\$11.54	\$3.54	\$39.87	\$121.19	2	\$242			
3			Cost/CT & PT	0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00					
4	3	Primary	Cost/Meter	0.21	\$99.03	\$11.54	\$3.54	\$56.78	\$170.89	56	\$9,570			
5			Cost/CT & PT	0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	58	\$9,612			
6	Total Primary													
7	3	Transmission <230 kV	Cost/Meter	0.21	\$92.09	\$11.54	\$3.54	\$53.21	\$160.38	8	\$1,283			
8			Cost/CT & PT	0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	8	\$1,263			
9	Total Transmission <230 kV													
10	Total Large General Service									1,385	\$235,836	\$170.28	3.08	
11	Large General Service TOU													
12	3	Secondary	Cost/Meter	0.21	\$72.00	\$11.54	\$3.54	\$42.84	\$129.92	2	\$260			
13			Cost/Meter	0.21	\$98.76	\$11.54	\$3.54	\$56.65	\$170.49	541	\$92,235			
14	3	Secondary	Cost/CT & PT	0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00					
15	Total Secondary									543	\$92,495	\$170.34		3.08
16	3	Primary	Cost/Meter	0.21	\$90.58	\$11.54	\$3.54	\$52.42	\$158.08	1	\$158			
17			Cost/Meter	0.21	\$99.33	\$11.54	\$3.54	\$56.94	\$171.35	147	\$25,188			
18	3	Primary	Cost/CT & PT	0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	148	\$25,347			
19	Total Primary													
20	3	Transmission <230 kV	Cost/Meter	289.61	\$8,143.07	\$6,809.27	\$1,702.77	\$2,180.15	\$18,835.26	10	\$188,353			
21			Cost/CT & PT	0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	10	\$188,353			
22	Total Transmission <230 kV									701	\$306,194	\$436.80	7.90	
23	Total Large General Service Time of Use									0	\$0	\$0.00	0.00	
24	Wholesale for Resale													
25	Wheeling													
26	3	Transmission <230 kV	Cost/Meter	0.21	\$99.03	\$11.54	\$3.54	\$56.78	\$170.89	0	\$0			
27	Total Wheeling									0	\$0	\$0.00	0.00	
28	Total Company									697,072				

Supporting Schedules
G-5.1(3), Pages 26 & 27

Recap Schedules
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SECTION 8, APPENDIX I

Schedule G-5.1(3)
 Title: Load Data and Rate
 Schedule or Class Information

ENTERGY ARKANSAS, INC.
 For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
 Docket No. 13-028-U

METER INVESTMENT ALLOCATOR

Line No.	Class	Meters ^(a)	Average Meter Cost ^(b)	Meter Investment Allocator
(1)	(2)	(3)	(4)	(5)
1	Residential	584,539	\$57.57	\$33,651,910
2	Small General Service	110,447	\$228.02	\$25,184,125
3	Large General Service	1,385	\$1,078.63	\$1,493,903
4	Large General Service Time of Use	701	\$2,100.71	\$1,472,598
5	Roadway Lighting	-	N/A	-
6	Non-Roadway Lighting	-	N/A	-
7	Total Retail	697,072		\$61,802,536
8	Wholesale for Resale	-	-	-
9	Wheeling	-	-	-
10	Total Wholesale and Wheeling	-		-
11	Total Company	697,072		\$61,802,536

Supporting Schedules

(a) G-5.1(3), Pages 28 & 29

(b) G-5.1(3), Pages 26 & 27

Recap Schedules

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ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

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AVERAGE METER COSTS WITH CURRENT AND POTENTIAL TRANSFORMERS

Line No.	Class/Phase/Voltage	Cost Category	Installation - Average Per Unit								Number of Meters	Total Cost Meter, CT, PT	Average Cos
			Labor Hours	Material	Labor	Equipment	Overhead	Total					
(1)	(2)	(3)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)		
Residential													
1	1 Secondary	Cost/Meter	0.21	\$22.54	\$11.54	\$3.54	\$17.33	\$54.95	581,832	\$31,971,668			
2	3 Secondary	Cost/Meter	0.21	\$81.64	\$11.54	\$3.54	\$47.81	\$144.53	786	\$113,601			
3	1 Secondary	Cost/Meter	0.21	\$68.69	\$11.54	\$3.54	\$41.13	\$124.90	1,687	\$1,326,509			
4		Cost/CT & PT	1.03	\$368.32	\$57.27	\$17.56	\$218.26	\$661.41					
5	3 Secondary	Cost/Meter	0.21	\$92.12	\$11.54	\$3.54	\$53.22	\$160.42	234	\$237,891			
6		Cost/CT & PT	1.71	\$451.96	\$95.04	\$29.15	\$280.06	\$856.21					
7	Total Residential (Secondary)								584,539	\$33,649,669	\$57.57		
Small General Service													
8	1 Secondary	Cost/Meter	0.21	\$34.64	\$11.54	\$3.54	\$23.57	\$73.29	70,707	\$5,182,116			
9	3 Secondary	Cost/Meter	0.21	\$86.37	\$11.54	\$3.54	\$50.25	\$151.70	23,576	\$3,576,479			
10	1 Secondary	Cost/Meter	0.21	\$71.67	\$11.54	\$3.54	\$42.67	\$129.42	2,264	\$1,790,444			
11		Cost/CT & PT	1.03	\$368.32	\$57.27	\$17.56	\$218.26	\$661.41					
12	3 Secondary	Cost/Meter	0.21	\$97.67	\$11.54	\$3.54	\$56.08	\$168.83	13,756	\$14,100,440			
13		Cost/CT & PT	1.71	\$451.96	\$95.04	\$29.15	\$280.06	\$856.21	110,303	\$24,649,480			
14	Total Secondary												
15	1 Primary	Cost/Meter	0.21	\$105.16	\$11.54	\$3.54	\$59.94	\$180.18	2	\$360			
16	3 Primary	Cost/Meter	0.21	\$75.44	\$11.54	\$3.54	\$44.61	\$135.13	31	\$4,189			
17	1 Primary	Cost/Meter	0.21	\$66.24	\$11.54	\$3.54	\$39.87	\$121.19	18	\$17,713			
18		Cost/CT & PT	1.00	\$503.56	\$55.30	\$16.96	\$287.05	\$862.87					
19	3 Primary	Cost/Meter	0.21	\$98.86	\$11.54	\$3.54	\$56.70	\$170.64	64	\$176,340			
20		Cost/CT & PT	3.15	\$1,497.80	\$174.58	\$53.53	\$858.77	\$2,584.68	115	\$198,603			
21	Total Primary												
22	3 Transmission <230 kV	Cost/Meter	68.30	\$1,988.40	\$1,611.01	\$403.36	\$554.67	\$4,557.44	29	\$336,197			
23		Cost/CT & PT	38.51	\$5,168.50	\$756.60	\$191.84	\$918.62	\$7,035.56	29	\$336,197			
24	Total Transmission <230 kV												
25	Total Small General Service								110,447	25,184,279	\$228.02		
Large General Service													
26	1 Secondary	Cost/Meter	0.21	\$190.00	\$11.54	\$3.54	\$103.70	\$308.78	1	\$309			
27	3 Secondary	Cost/Meter	0.21	\$80.05	\$11.54	\$3.54	\$46.99	\$142.12	31	\$4,406			
28	1 Secondary	Cost/Meter	0.21	\$74.24	\$11.54	\$3.54	\$43.99	\$133.31	1	\$795			
29		Cost/CT & PT	1.03	\$368.32	\$57.27	\$17.56	\$218.26	\$661.41					
30	3 Secondary	Cost/Meter	0.21	\$99.09	\$11.54	\$3.54	\$56.82	\$170.99	1,286	\$1,320,978			
31		Cost/CT & PT	1.71	\$451.96	\$95.04	\$29.15	\$280.06	\$856.21	1,319	\$1,326,487			
32	Total Secondary												

Supporting Schedules
Source: Meter Management Sample

Recap Schedules
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AVERAGE METER COSTS WITH CURRENT AND POTENTIAL TRANSFORMERS

Line No.	Class/Phase/Voltage	Cost Category	Installation - Average Per Unit					Number of Meters	Total Cost Meter, CT, PT	Average Cos
			Labor Hours	Material	Direct Cost Labor	Equipment	Overhead			
(1)	(2)	(3)	(5)	(6)	(7)	(8)	(9)	(11)	(12)	(13)
<u>Large General Service (Continued)</u>										
1	1	Primary	0.21	\$66.24	\$11.54	\$3.54	\$39.87	2	\$1,968	
2		Cost/Meter					\$287.05			
3	3	Primary	0.21	\$99.03	\$11.54	\$3.54	\$56.78	56	\$154,312	
4		Cost/Meter					\$858.77			
5		Cost/CT & PT	3.15	\$1,497.80	\$174.58	\$53.53		58	\$156,280	
6	3	Transmission <230 kV	0.21	\$92.09	\$11.54	\$3.54	\$53.21	8	\$11,136	
7		Cost/CT & PT	1.72	\$69.13	\$95.43	\$29.27	\$407.74	8	\$11,136	
8		Cost/CT & PT								
9		Total Large General Service						1,385	\$1,493,903	\$1,078.63
<u>Large General Service TOU</u>										
10	3	Secondary	0.21	\$72.00	\$11.54	\$3.54	\$42.84	2	\$260	
11		Cost/Meter					\$56.65			
12	3	Secondary	0.21	\$98.76	\$11.54	\$3.54	\$280.06	541	\$555,444	
13		Cost/CT & PT	1.71	\$451.96	\$95.04	\$29.15		543	\$555,704	
14		Total Secondary								
15	3	Primary	0.21	\$90.58	\$11.54	\$3.54	\$52.42	1	\$158	
16		Cost/Meter					\$56.94			
17		Cost/CT & PT	3.15	\$1,497.80	\$174.58	\$53.53	\$858.77	147	\$405,136	
18		Total Primary						148	\$405,294	
19	3	Transmission <230 kV	289.61	\$8,143.07	\$6,809.27	\$1,702.77	\$2,180.15	10	\$511,601	
20		Cost/CT & PT	182.32	\$24,238.33	\$3,450.12	\$863.92	\$3,772.45	10	\$511,601	
21		Total Transmission <230 kV								
22		Total Large General Service Time of Use						701	\$1,472,599	\$2,100.71
23	Wholesale for Resale		0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	\$0	\$0.00
24	Wheeling									
25	3	Transmission <230 kV	0.21	\$99.03	\$11.54	\$3.54	\$56.78	0	\$0	
26		Cost/CT & PT	3.15	\$1,497.80	\$174.58	\$53.53	\$858.77	0	\$0	\$0.00
		Total Wheeling								
		Total Company						697,072		

Supporting Schedules
Source: Meter Management Sample

Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
 Docket No. 13-028-U

Schedule G-5.1(3)
 Title: Load Data and Rate
 Schedule or Class Information

CUSTOMERS

Line No.	Class	Bills (a)	Year End Customer Adjustment (a)	Adjusted Bills	Average Number of Customers	Multiple Meters Adjustment	Meters Read (b)	Seasonal Adjustment	Meters
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
<u>Residential</u>									
1	Secondary	6,982,417	32,051	7,014,468	584,539	-	584,539	-	584,539
<u>Small General Service</u>									
2	Secondary	1,196,318	6,142	1,202,460	100,205	4	100,209	-	100,209
3	Secondary - Seasonal ^(c)	64,694	-	64,694	5,391	-	5,391	4,703	10,094
4	Secondary - Unmetered w/ Serv Drop ^(d)	3,473	31	3,504	292	-	-	-	-
5	Secondary - Unmetered w/o Serv Drop ^(e)	30,712	368	31,080	2,590	-	-	-	-
6	Primary	1,375	(7)	1,368	114	1	115	-	115
7	Transmission <230 kV	96	-	96	8	21	29	-	29
8	Total	1,296,668	6,534	1,303,202	108,600	26	105,744	4,703	110,447
<u>Large General Service</u>									
9	Secondary	15,715	89	15,804	1,317	2	1,319	-	1,319
10	Primary	624	-	624	52	6	58	-	58
11	Transmission <230 kV	60	-	60	5	3	8	-	8
12	Total	16,399	89	16,488	1,374	11	1,385	-	1,385
<u>Large General Service Time of Use</u>									
13	Secondary	6,349	35	6,384	532	11	543	-	543
14	Primary	1,446	6	1,452	121	27	148	-	148
15	Transmission <230 kV	108	-	108	9	1	10	-	10
16	Total	7,903	41	7,944	662	39	701	-	701

Supporting Schedules

(a) G-5.1(3), Pages 30 - 127

(b) Excludes customers that are unmetered and customers that own the metering equipment.

(c) Adjusted to monthly maximum number of customers for Agricultural Water Pumping Service (AP) and Cotton Ginning Service (CGS).

(d) Traffic Signal Service (L2) and Municipal Pumping Service (MP).

(e) Community Antenna TV Amplifier Service (CTV).

Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

CUSTOMERS

Line No.	Class (2)	Bills (a) (3)	Year End Customer Adjustment (a) (4)	Adjusted Bills (5)	Average Number of Customers (6)	Multiple Meters Adjustment (7)	Meters Read (b) (8)	Seasonal Adjustment (9)	Meters (10)
<u>Roadway Lighting</u>									
1	Secondary	3,801	-	3,801	317	-	-	-	-
2	<u>Non-Roadway Lighting</u>								
3	Secondary	51,817	-	51,817	4,318	-	-	-	-
4	Total Retail	8,359,005	38,715	8,397,720	699,810	76	692,369	4,703	697,072
5	<u>Wholesale for Resale</u>								
6	Secondary - Unmetered				1	-	-	-	-
7	Primary				-	-	-	-	-
8	Substation				-	-	-	-	-
9	Transmission <230 kV				-	-	-	-	-
10	Transmission >=230 kV				-	-	-	-	-
11	Tran >=230 kV @ Plant - Unmetered				-	-	-	-	-
12	Total				1	-	-	-	-
13	<u>Wheeling (c)</u>								
14	Secondary				-	-	-	-	-
15	Primary				37	-	-	-	-
16	Substation				9	-	-	-	-
17	Transmission <230 kV				87	-	-	-	-
18	Transmission >=230 kV				9	-	-	-	-
19	Transmission >=230 kV - Unmetered				-	-	-	-	-
20	Total				142	-	-	-	-
21	Total Wholesale and Wheeling	-	-	-	143	-	-	-	-
22	Total Company	8,359,005	38,715	8,397,720	699,953	76	692,369	4,703	697,072

Supporting Schedules

(a) G-5.1(3), Pages 30 - 127

(b) Excludes customers that are unmetered and customers that own the metering equipment.

(c) Source: Customer Load Information

Recap Schedules
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SECTION 8. APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT

RESIDENTIAL

Secondary Service Voltage - General Purpose

Line No.	Month Year	kWh (3)	Weather Factor (a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	745,179,481	9.40%	70,046,871	815,226,352	578,710	5,749	1,409	8,100,341
2	Feb-12	656,158,029	13.37%	87,728,328	743,886,357	579,054	5,405	1,285	6,945,425
3	Mar-12	565,449,636	9.77%	55,244,429	620,694,065	580,018	4,441	1,070	4,751,870
4	Apr-12	439,246,265	18.00%	79,064,328	518,310,593	579,837	4,622	894	4,132,068
5	May-12	484,181,407	(7.43%)	(35,974,679)	448,206,728	580,061	4,398	773	3,399,654
6	Jun-12	694,652,767	(8.99%)	(62,449,284)	632,203,483	580,714	3,745	1,089	4,078,305
7	Jul-12	776,530,144	0.00%	-	776,530,144	583,189	1,270	1,332	1,691,640
8	Aug-12	836,781,175	0.00%	-	836,781,175	584,052	407	1,433	583,231
9	Sep-12	791,990,914	0.00%	-	791,990,914	582,177	2,282	1,360	3,103,520
10	Oct-12	550,241,078	0.00%	-	550,241,078	584,887	(428)	941	(402,748)
11	Nov-12	479,320,229	0.00%	-	479,320,229	584,335	124	820	101,680
12	Dec-12	631,501,932	0.00%	-	631,501,932	584,459	-	1,080	-
13	Total	7,651,233,057		193,659,993	7,844,893,050	6,981,493	32,015		36,484,986
14	Jun-Sep	3,099,955,000		(62,449,284)					9,456,696
15	Oct-May	4,551,278,057		256,109,277					27,028,290

Supporting Schedules
Customer Billing Records
(a) G-5.1(3), Page 128

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ENERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT

RESIDENTIAL

Secondary Service Voltage - Energy Management Time-of-Use

Line No.	Month Year	kWh (3)	Weather Factor (a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (2) (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	33,690	9.40%	3,167	36,857	26	-	1,418	-
2	Feb-12	26,337	13.37%	3,521	29,858	24	2	1,244	2,488
3	Mar-12	23,575	9.77%	2,303	25,878	23	3	1,125	3,375
4	Apr-12	14,689	18.00%	2,644	17,333	21	5	825	4,125
5	May-12	15,712	(7.43%)	(1,167)	14,545	21	5	693	3,465
6	Jun-12	27,342	(8.99%)	(2,458)	24,884	21	5	1,185	5,925
7	Jul-12	38,517	0.00%	-	38,517	25	1	1,541	1,541
8	Aug-12	40,297	0.00%	-	40,297	25	1	1,612	1,612
9	Sep-12	36,225	0.00%	-	36,225	25	1	1,449	1,449
10	Oct-12	25,467	0.00%	-	25,467	26	-	980	-
11	Nov-12	20,575	0.00%	-	20,575	26	-	791	-
12	Dec-12	25,333	0.00%	-	25,333	26	-	974	-
13	Total	327,759		8,010	335,769	289	23		23,980
14	Jun-Sep	142,381		(2,458)					10,527
15	Oct-May	185,378		10,468					13,453

Supporting Schedules
Customer Billing Records
(a) G-5.1(3), Page 128

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT

RESIDENTIAL

Secondary Service Voltage - Optional Time of Use

Line No.	Month Year	kWh (3)	Weather Factor (a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	53,945	9.40%	5,071	59,016	53	1	1,114	1,114
2	Feb-12	50,325	13.37%	6,728	57,053	52	2	1,097	2,194
3	Mar-12	45,217	9.77%	4,418	49,635	52	2	955	1,910
4	Apr-12	40,684	18.00%	7,323	48,007	53	1	906	906
5	May-12	46,063	(7.43%)	(3,422)	42,641	52	2	820	1,640
6	Jun-12	69,233	(8.99%)	(6,224)	63,009	52	2	1,212	2,424
7	Jul-12	81,140	0.00%	-	81,140	53	1	1,531	1,531
8	Aug-12	86,702	0.00%	-	86,702	53	1	1,636	1,636
9	Sep-12	81,846	0.00%	-	81,846	53	1	1,544	1,544
10	Oct-12	54,545	0.00%	-	54,545	54	-	1,010	-
11	Nov-12	42,973	0.00%	-	42,973	54	-	796	-
12	Dec-12	52,158	0.00%	-	52,158	54	-	966	-
13	Total	704,831		13,894	718,725	635	13		14,899
14	Jun-Sep	318,921		(6,224)					7,135
15	Oct-May	385,910		20,118					7,764

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Customer Billing Records
(a) G-5.1(3), Page 128

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)

Title: Load Data and Rate

Docket No. 13-028-U

Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT

RESIDENTIAL

Secondary Service Voltage

Line No.	Month Year	kWh	Weather Factor ^(a)	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	745,267,116		70,055,109	815,322,225	578,789	5,750		8,101,455
2	Feb-12	656,234,691		87,738,577	743,973,268	579,130	5,409		6,950,107
3	Mar-12	565,518,428		55,251,150	620,769,578	580,093	4,446		4,757,155
4	Apr-12	439,301,638		79,074,295	518,375,933	579,911	4,628		4,137,099
5	May-12	484,243,182		(35,979,268)	448,263,914	580,134	4,405		3,404,759
6	Jun-12	694,749,342		(62,457,966)	632,291,376	580,787	3,752		4,086,654
7	Jul-12	776,649,801		-	776,649,801	583,267	1,272		1,694,712
8	Aug-12	836,908,174		-	836,908,174	584,130	409		586,479
9	Sep-12	792,108,985		-	792,108,985	582,255	2,284		3,106,513
10	Oct-12	550,321,090		-	550,321,090	584,967	(428)		(402,748)
11	Nov-12	479,383,777		-	479,383,777	584,415	124		101,680
12	Dec-12	631,579,423		-	631,579,423	584,539	-		-
13	Total	7,652,265,647		193,681,897	7,845,947,544	6,982,417	32,051		36,523,865
14	Jun-Sep	3,100,416,302		(62,457,966)					9,474,358
15	Oct-May	4,551,849,345		256,139,863					27,049,507

Supporting Schedules

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

SMALL GENERAL SERVICE

Secondary Service Voltage - Commercial

Line No.	Month Year	kWh (3)	Weather Factor (a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	245,438,556	0.64%	1,570,807	247,009,363	83,060	806	2,974	2,397,044
2	Feb-12	231,311,501	3.40%	7,864,591	239,176,092	82,938	928	2,884	2,676,352
3	Mar-12	227,142,245	0.39%	885,855	228,028,100	83,116	750	2,743	2,057,250
4	Apr-12	225,214,698	(3.98%)	(8,963,545)	216,251,153	83,290	576	2,596	1,495,296
5	May-12	246,268,559	(4.16%)	(10,244,772)	236,023,787	83,349	517	2,832	1,464,144
6	Jun-12	305,338,593	(3.75%)	(11,450,197)	293,888,396	83,460	406	3,521	1,429,526
7	Jul-12	326,339,212	0.00%	-	326,339,212	83,796	70	3,894	272,580
8	Aug-12	338,461,139	0.00%	-	338,461,139	83,839	27	4,037	108,999
9	Sep-12	334,731,216	0.00%	-	334,731,216	83,731	135	3,998	539,730
10	Oct-12	275,039,009	0.00%	-	275,039,009	83,940	(74)	3,277	(242,498)
11	Nov-12	226,173,558	0.00%	-	226,173,558	83,803	63	2,699	170,037
12	Dec-12	229,031,483	0.00%	-	229,031,483	83,866	-	2,731	-
13	Total	3,210,489,769		(20,337,261)	3,190,152,508	1,002,188	4,204		12,368,460

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

SMALL GENERAL SERVICE

Secondary Service Voltage - Governmental

Line No.	Month Year	kWh (3)	Weather Factor (a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	-	0.00%	-	-	-	-	-	-
2	Feb-12	-	0.00%	-	-	-	-	-	-
3	Mar-12	-	0.00%	-	-	-	-	-	-
4	Apr-12	-	0.00%	-	-	-	-	-	-
5	May-12	-	0.00%	-	-	-	-	-	-
6	Jun-12	-	0.00%	-	-	-	-	-	-
7	Jul-12	-	0.00%	-	-	-	-	-	-
8	Aug-12	-	0.00%	-	-	-	-	-	-
9	Sep-12	-	0.00%	-	-	-	-	-	-
10	Oct-12	-	0.00%	-	-	-	-	-	-
11	Nov-12	-	0.00%	-	-	-	-	-	-
12	Dec-12	-	0.00%	-	-	-	-	-	-
13	Total	-	-	-	-	-	-	-	-

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

SMALL GENERAL SERVICE

Secondary Service Voltage - Industrial

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	62,418,871	-	-	62,418,871	10,342	171	6,035	1,031,985
2	Feb-12	59,216,754	-	-	59,216,754	10,330	183	5,733	1,049,139
3	Mar-12	58,000,343	-	-	58,000,343	10,334	179	5,613	1,004,727
4	Apr-12	55,856,962	-	-	55,856,962	10,327	186	5,409	1,006,074
5	May-12	58,105,177	-	-	58,105,177	10,318	195	5,631	1,098,045
6	Jun-12	64,887,126	-	-	64,887,126	10,308	205	6,295	1,290,475
7	Jul-12	63,190,375	-	-	63,190,375	10,762	(249)	5,872	(1,462,128)
8	Aug-12	62,962,337	-	-	62,962,337	10,612	(99)	5,933	(587,367)
9	Sep-12	64,782,698	-	-	64,782,698	10,502	11	6,169	67,859
10	Oct-12	66,750,455	-	-	66,750,455	10,315	198	6,471	1,281,258
11	Nov-12	64,364,996	-	-	64,364,996	10,463	50	6,152	307,600
12	Dec-12	60,892,412	-	-	60,892,412	10,513	-	5,792	-
13	Total	741,428,506	-	-	741,428,506	125,126	1,030	-	6,087,667

Supporting Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

SMALL GENERAL SERVICE

Secondary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	307,857,427		1,570,807	309,428,234	93,402	977		3,429,029
2	Feb-12	290,528,255		7,864,591	298,392,846	93,268	1,111		3,725,491
3	Mar-12	285,142,588		885,855	286,028,443	93,450	929		3,061,977
4	Apr-12	281,071,660		(8,963,545)	272,108,115	93,617	762		2,501,370
5	May-12	304,373,736		(10,244,772)	294,128,964	93,667	712		2,562,189
6	Jun-12	370,225,719		(11,450,197)	358,775,522	93,768	611		2,720,001
7	Jul-12	389,529,587		-	389,529,587	94,558	(179)		(1,189,548)
8	Aug-12	401,423,476		-	401,423,476	94,451	(72)		(478,368)
9	Sep-12	399,513,914		-	399,513,914	94,233	146		607,589
10	Oct-12	341,789,464		-	341,789,464	94,255	124		1,038,760
11	Nov-12	290,538,554		-	290,538,554	94,266	113		477,637
12	Dec-12	289,923,895		-	289,923,895	94,379	-		-
13	Total	3,951,918,275		(20,337,261)	3,931,581,014	1,127,314	5,234		18,456,127

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

SMALL GENERAL SERVICE

Primary Service Voltage - Commercial

Line No.	Month Year	kWh (3)	Weather Factor (a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	1,017,156	0.64%	6,510	1,023,666	34	-	30,108	-
2	Feb-12	1,055,256	3.40%	35,879	1,091,135	34	-	32,092	-
3	Mar-12	891,310	0.39%	3,476	894,786	34	-	26,317	-
4	Apr-12	894,017	(3.98%)	(35,582)	858,435	34	-	25,248	-
5	May-12	961,226	(4.16%)	(39,987)	921,239	34	-	27,095	-
6	Jun-12	1,152,949	(3.75%)	(43,236)	1,109,713	34	-	32,639	-
7	Jul-12	1,166,895	0.00%	-	1,166,895	34	-	34,320	-
8	Aug-12	1,139,537	0.00%	-	1,139,537	34	-	33,516	-
9	Sep-12	1,131,658	0.00%	-	1,131,658	34	-	33,284	-
10	Oct-12	910,215	0.00%	-	910,215	34	-	26,771	-
11	Nov-12	974,008	0.00%	-	974,008	34	-	28,647	-
12	Dec-12	917,750	0.00%	-	917,750	34	-	26,993	-
13	Total	12,211,977		(72,940)	12,139,037	408	-		-

Supporting Schedules
Customer Billing Records
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

SMALL GENERAL SERVICE

Primary Service Voltage - Industrial

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	7,079,144	-	-	7,079,144	80	-	88,489	-
2	Feb-12	6,131,095	-	-	6,131,095	80	-	76,639	-
3	Mar-12	6,178,884	-	-	6,178,884	80	-	77,236	-
4	Apr-12	6,158,062	-	-	6,158,062	79	1	77,950	77,950
5	May-12	6,540,018	-	-	6,540,018	79	1	82,785	82,785
6	Jun-12	8,667,246	-	-	8,667,246	80	-	108,341	-
7	Jul-12	9,832,206	-	-	9,832,206	83	(3)	118,460	(355,380)
8	Aug-12	10,203,289	-	-	10,203,289	83	(3)	122,931	(368,793)
9	Sep-12	10,702,163	-	-	10,702,163	82	(2)	130,514	(261,028)
10	Oct-12	11,413,448	-	-	11,413,448	81	(1)	140,907	(140,907)
11	Nov-12	8,812,039	-	-	8,812,039	80	-	110,150	-
12	Dec-12	7,408,236	-	-	7,408,236	80	-	92,603	-
13	Total	99,125,830	-	-	99,125,830	967	(7)		(965,373)

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

SMALL GENERAL SERVICE

Primary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	8,096,300		6,510	8,102,810	114	-		-
2	Feb-12	7,186,351		35,879	7,222,230	114	-		-
3	Mar-12	7,070,194		3,476	7,073,670	114	-		-
4	Apr-12	7,052,079		(35,582)	7,016,497	113	1		77,950
5	May-12	7,501,244		(39,987)	7,461,257	113	1		82,785
6	Jun-12	9,820,195		(43,236)	9,776,959	114	-		-
7	Jul-12	10,999,101		-	10,999,101	117	(3)		(355,380)
8	Aug-12	11,342,826		-	11,342,826	117	(3)		(368,793)
9	Sep-12	11,833,821		-	11,833,821	116	(2)		(261,028)
10	Oct-12	12,323,663		-	12,323,663	115	(1)		(140,907)
11	Nov-12	9,786,047		-	9,786,047	114	-		-
12	Dec-12	8,325,986		-	8,325,986	114	-		-
13	Total	111,337,807		(72,940)	111,264,867	1,375	(7)		(965,373)

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

SMALL GENERAL SERVICE

Transmission <230 kV Service Voltage - Commercial

Line No.	Month Year	kWh (3)	Weather Factor (a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	-	0.64%	-	-	-	-	-	-
2	Feb-12	-	3.40%	-	-	-	-	-	-
3	Mar-12	-	0.39%	-	-	-	-	-	-
4	Apr-12	-	(3.98%)	-	-	-	-	-	-
5	May-12	-	(4.16%)	-	-	-	-	-	-
6	Jun-12	-	(3.75%)	-	-	-	-	-	-
7	Jul-12	-	0.00%	-	-	-	-	-	-
8	Aug-12	-	0.00%	-	-	-	-	-	-
9	Sep-12	-	0.00%	-	-	-	-	-	-
10	Oct-12	-	0.00%	-	-	-	-	-	-
11	Nov-12	-	0.00%	-	-	-	-	-	-
12	Dec-12	-	0.00%	-	-	-	-	-	-
13	Total	-	-	-	-	-	-	-	-

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

SMALL GENERAL SERVICE

Transmission <230 kV Service Voltage - Industrial

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	2,891,849	-	-	2,891,849	8	-	361,481	-
2	Feb-12	3,230,502	-	-	3,230,502	8	-	403,813	-
3	Mar-12	4,220,495	-	-	4,220,495	8	-	527,562	-
4	Apr-12	2,913,414	-	-	2,913,414	8	-	364,177	-
5	May-12	1,851,399	-	-	1,851,399	8	-	231,425	-
6	Jun-12	1,589,545	-	-	1,589,545	8	-	198,693	-
7	Jul-12	3,959,794	-	-	3,959,794	8	-	494,974	-
8	Aug-12	3,456,502	-	-	3,456,502	8	-	432,063	-
9	Sep-12	1,452,384	-	-	1,452,384	8	-	181,548	-
10	Oct-12	2,801,103	-	-	2,801,103	8	-	350,138	-
11	Nov-12	3,877,179	-	-	3,877,179	8	-	484,647	-
12	Dec-12	3,705,823	-	-	3,705,823	8	-	463,228	-
13	Total	35,949,989	-	-	35,949,989	96	-	-	-

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class InformationFor The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

SMALL GENERAL SERVICE

Transmission <230 kV Service Voltage - Total All Revenue Classes

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	2,891,849		-	2,891,849	8	-		-
2	Feb-12	3,230,502		-	3,230,502	8	-		-
3	Mar-12	4,220,495		-	4,220,495	8	-		-
4	Apr-12	2,913,414		-	2,913,414	8	-		-
5	May-12	1,851,399		-	1,851,399	8	-		-
6	Jun-12	1,589,545		-	1,589,545	8	-		-
7	Jul-12	3,959,794		-	3,959,794	8	-		-
8	Aug-12	3,456,502		-	3,456,502	8	-		-
9	Sep-12	1,452,384		-	1,452,384	8	-		-
10	Oct-12	2,801,103		-	2,801,103	8	-		-
11	Nov-12	3,877,179		-	3,877,179	8	-		-
12	Dec-12	3,705,823		-	3,705,823	8	-		-
13	Total	35,949,989		-	35,949,989	96	-		-

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

SMALL GENERAL SERVICE

Total All Voltages

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	318,845,576		1,577,317	320,422,893	93,524	977		3,429,029
2	Feb-12	300,945,108		7,900,470	308,845,578	93,390	1,111		3,725,491
3	Mar-12	296,433,277		889,331	297,322,608	93,572	929		3,061,977
4	Apr-12	291,037,153		(8,999,127)	282,038,026	93,738	763		2,579,320
5	May-12	313,726,379		(10,284,759)	303,441,620	93,788	713		2,644,974
6	Jun-12	381,635,459		(11,493,433)	370,142,026	93,890	611		2,720,001
7	Jul-12	404,488,482		-	404,488,482	94,683	(182)		(1,544,928)
8	Aug-12	416,222,804		-	416,222,804	94,576	(75)		(847,161)
9	Sep-12	412,800,119		-	412,800,119	94,357	144		346,561
10	Oct-12	356,914,230		-	356,914,230	94,378	123		897,853
11	Nov-12	304,201,780		-	304,201,780	94,388	113		477,637
12	Dec-12	301,955,704		-	301,955,704	94,501	-		-
13	Total	4,099,206,071		(20,410,201)	4,078,795,870	1,128,785	5,227		17,490,754
14	SMWHR	27,834,138		(57,784)					
15	Total Less SMWHR	4,071,371,933		(20,352,417)					
16	Jun-Sep	1,615,146,864		(11,493,433)					674,473
17	Oct-May	2,456,225,069		(8,858,984)					16,816,281

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

GENERAL FARM SERVICE

Secondary Service Voltage - Industrial

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	8,259,643	-	-	-	5,703	123	1,448	178,104
2	Feb-12	6,814,170	-	-	-	5,672	154	1,201	184,954
3	Mar-12	6,704,562	-	-	-	5,669	157	1,183	185,731
4	Apr-12	7,008,980	-	-	-	5,653	173	1,240	214,520
5	May-12	8,372,099	-	-	-	5,630	196	1,487	291,452
6	Jun-12	10,522,020	-	-	-	5,613	213	1,875	399,375
7	Jul-12	13,035,715	-	-	-	5,933	(107)	2,197	(235,079)
8	Aug-12	14,049,509	-	-	-	5,865	(39)	2,395	(93,405)
9	Sep-12	16,985,949	-	-	-	5,837	(11)	2,910	(32,010)
10	Oct-12	21,756,995	-	-	-	5,770	56	3,771	211,176
11	Nov-12	18,938,401	-	-	-	5,833	(7)	3,247	(22,729)
12	Dec-12	10,960,838	-	-	-	5,826	-	1,881	-
13	Total	143,408,881	-	-	-	69,004	908	-	1,282,089

Supporting Schedules
Customer Billing Records

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

GENERAL FARM SERVICE

Secondary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	8,259,643		-	8,259,643	5,703	123		178,104
2	Feb-12	6,814,170		-	6,814,170	5,672	154		184,954
3	Mar-12	6,704,562		-	6,704,562	5,669	157		185,731
4	Apr-12	7,008,980		-	7,008,980	5,653	173		214,520
5	May-12	8,372,099		-	8,372,099	5,630	196		291,452
6	Jun-12	10,522,020		-	10,522,020	5,613	213		399,375
7	Jul-12	13,035,715		-	13,035,715	5,933	(107)		(235,079)
8	Aug-12	14,049,509		-	14,049,509	5,865	(39)		(93,405)
9	Sep-12	16,985,949		-	16,985,949	5,837	(11)		(32,010)
10	Oct-12	21,756,995		-	21,756,995	5,770	56		211,176
11	Nov-12	18,938,401		-	18,938,401	5,833	(7)		(22,729)
12	Dec-12	10,960,838		-	10,960,838	5,826	-		-
13	Total	143,408,881		-	143,408,881	69,004	908		1,282,089

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

GENERAL FARM SERVICE

Total All Voltages

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	8,259,643		-	8,259,643	5,703	123		178,104
2	Feb-12	6,814,170		-	6,814,170	5,672	154		184,954
3	Mar-12	6,704,562		-	6,704,562	5,669	157		185,731
4	Apr-12	7,008,980		-	7,008,980	5,653	173		214,520
5	May-12	8,372,099		-	8,372,099	5,630	196		291,452
6	Jun-12	10,522,020		-	10,522,020	5,613	213		399,375
7	Jul-12	13,035,715		-	13,035,715	5,933	(107)		(235,079)
8	Aug-12	14,049,509		-	14,049,509	5,865	(39)		(93,405)
9	Sep-12	16,985,949		-	16,985,949	5,837	(11)		(32,010)
10	Oct-12	21,756,995		-	21,756,995	5,770	56		211,176
11	Nov-12	18,938,401		-	18,938,401	5,833	(7)		(22,729)
12	Dec-12	10,960,838		-	10,960,838	5,826	-		-
13	Total	143,408,881		-	143,408,881	69,004	908		1,282,089
14	SMWHR			-					
15	Total Less SMWHR	143,402,594		-					

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

MUNICIPAL PUMPING

Secondary Service Voltage - Governmental

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	59,865	-	-	59,865	21	-	2,851	5,353
2	Feb-12	59,865	-	-	59,865	21	-	2,851	5,353
3	Mar-12	59,865	-	-	59,865	21	-	2,851	5,353
4	Apr-12	59,865	-	-	59,865	21	-	2,851	5,353
5	May-12	59,865	-	-	59,865	21	-	2,851	5,353
6	Jun-12	59,865	-	-	59,865	21	-	2,851	5,353
7	Jul-12	57,317	-	-	57,317	20	1	2,866	7,901
8	Aug-12	59,921	-	-	59,921	21	-	2,853	5,297
9	Sep-12	58,211	-	-	58,211	21	-	2,772	7,007
10	Oct-12	68,114	-	-	68,114	21	-	3,244	(2,896)
11	Nov-12	62,838	-	-	62,838	21	-	2,992	2,380
12	Dec-12	65,218	-	-	65,218	21	-	3,106	-
13	Total	730,809	-	-	730,809	251	1	-	51,807

Supporting Schedules

Note: Municipal Pumping is Not Weather Adjusted.

Customer Billing Records

Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

APSC FILED Time: 3/11/2013 2:02:10 PM: Recvd 3/6/2013 3:07:14 PM: Docket 13-028-U-Doc. 73

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

MUNICIPAL PUMPING

Secondary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	59,865		-	59,865	21	-		5,353
2	Feb-12	59,865		-	59,865	21	-		5,353
3	Mar-12	59,865		-	59,865	21	-		5,353
4	Apr-12	59,865		-	59,865	21	-		5,353
5	May-12	59,865		-	59,865	21	-		5,353
6	Jun-12	59,865		-	59,865	21	-		5,353
7	Jul-12	57,317		-	57,317	20	1		7,901
8	Aug-12	59,921		-	59,921	21	-		5,297
9	Sep-12	58,211		-	58,211	21	-		7,007
10	Oct-12	68,114		-	68,114	21	-		(2,896)
11	Nov-12	62,838		-	62,838	21	-		2,380
12	Dec-12	65,218		-	65,218	21	-		-
13	Total	730,809		-	730,809	251	1		51,807

Supporting Schedules
G-5.1(3), Page 48

Recap Schedules
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SECTION 8. APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
 Title: Load Data and Rate
 Schedule or Class Information

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

MUNICIPAL PUMPING

Total All Voltages

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	59,865		-	59,865	21	-		5,353
2	Feb-12	59,865		-	59,865	21	-		5,353
3	Mar-12	59,865		-	59,865	21	-		5,353
4	Apr-12	59,865		-	59,865	21	-		5,353
5	May-12	59,865		-	59,865	21	-		5,353
6	Jun-12	59,865		-	59,865	21	-		5,353
7	Jul-12	57,317		-	57,317	20	1		7,901
8	Aug-12	59,921		-	59,921	21	-		5,297
9	Sep-12	58,211		-	58,211	21	-		7,007
10	Oct-12	68,114		-	68,114	21	-		(2,896)
11	Nov-12	62,838		-	62,838	21	-		2,380
12	Dec-12	65,218		-	65,218	21	-		-
13	Total	730,809		-	730,809	251	1		51,807

SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

AGRICULTURAL PUMPING

Secondary Service Voltage - Industrial

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	576,516	-	-	576,516	3,036			-
2	Feb-12	597,997	-	-	597,997	2,819			-
3	Mar-12	273,474	-	-	273,474	650			-
4	Apr-12	847,438	-	-	847,438	813			-
5	May-12	20,491,192	-	-	20,491,192	5,002			-
6	Jun-12	60,221,663	-	-	60,221,663	8,734			-
7	Jul-12	72,625,103	-	-	72,625,103	9,427			-
8	Aug-12	86,870,716	-	-	86,870,716	10,047			-
9	Sep-12	43,392,623	-	-	43,392,623	9,481			-
10	Oct-12	13,055,328	-	-	13,055,328	6,810			-
11	Nov-12	1,104,605	-	-	1,104,605	3,998			-
12	Dec-12	613,245	-	-	613,245	3,396			-
13	Total	300,669,900	-	-	300,669,900	64,213			-

Supporting Schedules

Note: Seasonal Rate Schedule, No Year End Adjustment
Customer Billing Records

Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class InformationFor The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

AGRICULTURAL PUMPING

Secondary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	576,516		-	576,516	3,036			-
2	Feb-12	597,997		-	597,997	2,819			-
3	Mar-12	273,474		-	273,474	650			-
4	Apr-12	847,438		-	847,438	813			-
5	May-12	20,491,192		-	20,491,192	5,002			-
6	Jun-12	60,221,663		-	60,221,663	8,734			-
7	Jul-12	72,625,103		-	72,625,103	9,427			-
8	Aug-12	86,870,716		-	86,870,716	10,047			-
9	Sep-12	43,392,623		-	43,392,623	9,481			-
10	Oct-12	13,055,328		-	13,055,328	6,810			-
11	Nov-12	1,104,605		-	1,104,605	3,998			-
12	Dec-12	613,245		-	613,245	3,396			-
13	Total	300,669,900		-	300,669,900	64,213			-

Supporting Schedules
G-5.1(3), Page 51Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

AGRICULTURAL PUMPING

Total All Voltages

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	576,516		-	576,516	3,036			-
2	Feb-12	597,997		-	597,997	2,819			-
3	Mar-12	273,474		-	273,474	650			-
4	Apr-12	847,438		-	847,438	813			-
5	May-12	20,491,192		-	20,491,192	5,002			-
6	Jun-12	60,221,663		-	60,221,663	8,734			-
7	Jul-12	72,625,103		-	72,625,103	9,427			-
8	Aug-12	86,870,716		-	86,870,716	10,047			-
9	Sep-12	43,392,623		-	43,392,623	9,481			-
10	Oct-12	13,055,328		-	13,055,328	6,810			-
11	Nov-12	1,104,605		-	1,104,605	3,998			-
12	Dec-12	613,245		-	613,245	3,396			-
13	Total	300,669,900		-	300,669,900	64,213			-

SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class InformationFor The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

COTTON GINS

Secondary Service Voltage - Industrial

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	1,783,749	-	-	1,783,749	45			-
2	Feb-12	218,391	-	-	218,391	45			-
3	Mar-12	167,891	-	-	167,891	37			-
4	Apr-12	137,034	-	-	137,034	33			-
5	May-12	125,976	-	-	125,976	38			-
6	Jun-12	135,127	-	-	135,127	33			-
7	Jul-12	122,732	-	-	122,732	36			-
8	Aug-12	130,653	-	-	130,653	37			-
9	Sep-12	283,311	-	-	283,311	37			-
10	Oct-12	6,439,773	-	-	6,439,773	46			-
11	Nov-12	18,115,281	-	-	18,115,281	47			-
12	Dec-12	10,777,246	-	-	10,777,246	47			-
13	Total	38,437,164	-	-	38,437,164	481			-

Supporting SchedulesNote: Seasonal Rate Schedule, No Year End Adjustment
Customer Billing RecordsRecap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

COTTON GINS

Secondary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	1,783,749		-	1,783,749	45			-
2	Feb-12	218,391		-	218,391	45			-
3	Mar-12	167,891		-	167,891	37			-
4	Apr-12	137,034		-	137,034	33			-
5	May-12	125,976		-	125,976	38			-
6	Jun-12	135,127		-	135,127	33			-
7	Jul-12	122,732		-	122,732	36			-
8	Aug-12	130,653		-	130,653	37			-
9	Sep-12	283,311		-	283,311	37			-
10	Oct-12	6,439,773		-	6,439,773	46			-
11	Nov-12	18,115,281		-	18,115,281	47			-
12	Dec-12	10,777,246		-	10,777,246	47			-
13	Total	38,437,164		-	38,437,164	481			-

Supporting Schedules
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Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class InformationFor The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

COTTON GINS

Total All Voltages

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	1,783,749		-	1,783,749	45			-
2	Feb-12	218,391		-	218,391	45			-
3	Mar-12	167,891		-	167,891	37			-
4	Apr-12	137,034		-	137,034	33			-
5	May-12	125,976		-	125,976	38			-
6	Jun-12	135,127		-	135,127	33			-
7	Jul-12	122,732		-	122,732	36			-
8	Aug-12	130,653		-	130,653	37			-
9	Sep-12	283,311		-	283,311	37			-
10	Oct-12	6,439,773		-	6,439,773	46			-
11	Nov-12	18,115,281		-	18,115,281	47			-
12	Dec-12	10,777,246		-	10,777,246	47			-
13	Total	38,437,164		-	38,437,164	481			-

SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

COMMUNITY ANTENNA TV AMPLIFIER

Secondary Service Voltage - Commercial

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	2,081,883	-	-	2,081,883	2,556	34	815	27,710
2	Feb-12	2,089,745	-	-	2,089,745	2,555	35	818	28,630
3	Mar-12	2,092,490	-	-	2,092,490	2,545	45	822	36,990
4	Apr-12	2,098,764	-	-	2,098,764	2,543	47	825	38,775
5	May-12	2,069,018	-	-	2,069,018	2,536	54	816	44,064
6	Jun-12	2,070,501	-	-	2,070,501	2,529	61	819	49,959
7	Jul-12	2,055,687	-	-	2,055,687	2,565	25	801	20,025
8	Aug-12	2,053,919	-	-	2,053,919	2,583	7	795	5,565
9	Sep-12	2,036,322	-	-	2,036,322	2,538	52	802	41,704
10	Oct-12	2,148,262	-	-	2,148,262	2,586	4	831	3,324
11	Nov-12	2,109,353	-	-	2,109,353	2,586	4	816	3,264
12	Dec-12	2,131,508	-	-	2,131,508	2,590	-	823	-
13	Total	25,037,452	-	-	25,037,452	30,712	368		300,010

Supporting Schedules

Note: Community Antenna TV Amplifier is Not Weather Adjusted.
Customer Billing Records

Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class InformationFor The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

COMMUNITY ANTENNA TV AMPLIFIER

Secondary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	2,081,883		-	2,081,883	2,556	34		27,710
2	Feb-12	2,089,745		-	2,089,745	2,555	35		28,630
3	Mar-12	2,092,490		-	2,092,490	2,545	45		36,990
4	Apr-12	2,098,764		-	2,098,764	2,543	47		38,775
5	May-12	2,069,018		-	2,069,018	2,536	54		44,064
6	Jun-12	2,070,501		-	2,070,501	2,529	61		49,959
7	Jul-12	2,055,687		-	2,055,687	2,565	25		20,025
8	Aug-12	2,053,919		-	2,053,919	2,583	7		5,565
9	Sep-12	2,036,322		-	2,036,322	2,538	52		41,704
10	Oct-12	2,148,262		-	2,148,262	2,586	4		3,324
11	Nov-12	2,109,353		-	2,109,353	2,586	4		3,264
12	Dec-12	2,131,508		-	2,131,508	2,590	-		-
13	Total	25,037,452		-	25,037,452	30,712	368		300,010

Supporting Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
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Schedule or Class InformationFor The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

COMMUNITY ANTENNA TV AMPLIFIER

Total All Voltages

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	2,081,883		-	2,081,883	2,556	34		27,710
2	Feb-12	2,089,745		-	2,089,745	2,555	35		28,630
3	Mar-12	2,092,490		-	2,092,490	2,545	45		36,990
4	Apr-12	2,098,764		-	2,098,764	2,543	47		38,775
5	May-12	2,069,018		-	2,069,018	2,536	54		44,064
6	Jun-12	2,070,501		-	2,070,501	2,529	61		49,959
7	Jul-12	2,055,687		-	2,055,687	2,565	25		20,025
8	Aug-12	2,053,919		-	2,053,919	2,583	7		5,565
9	Sep-12	2,036,322		-	2,036,322	2,538	52		41,704
10	Oct-12	2,148,262		-	2,148,262	2,586	4		3,324
11	Nov-12	2,109,353		-	2,109,353	2,586	4		3,264
12	Dec-12	2,131,508		-	2,131,508	2,590	-		-
13	Total	25,037,452		-	25,037,452	30,712	368		300,010

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

TRAFFIC SIGNALS

Secondary Service Voltage - Lighting

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	554,449	-	-	554,449	270	1		49,073
2	Feb-12	537,136	-	-	537,136	271	-		66,386
3	Mar-12	536,457	-	-	536,457	271	-		67,065
4	Apr-12	536,457	-	-	536,457	271	-		67,065
5	May-12	536,457	-	-	536,457	271	-		67,065
6	Jun-12	536,420	-	-	536,420	270	1		67,102
7	Jul-12	530,774	-	-	530,774	259	12		72,748
8	Aug-12	552,669	-	-	552,669	262	9		50,853
9	Sep-12	538,664	-	-	538,664	262	9		64,858
10	Oct-12	630,317	-	-	630,317	272	(1)		(26,795)
11	Nov-12	581,499	-	-	581,499	272	(1)		22,023
12	Dec-12	603,522	-	-	603,522	271	-		-
13	Total	6,674,821	-	-	6,674,821	3,222	30		567,443

Supporting Schedules
Customer Billing RecordsRecap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

TRAFFIC SIGNALS

Secondary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	554,449		-	554,449	270	1		49,073
2	Feb-12	537,136		-	537,136	271	-		66,386
3	Mar-12	536,457		-	536,457	271	-		67,065
4	Apr-12	536,457		-	536,457	271	-		67,065
5	May-12	536,457		-	536,457	271	-		67,065
6	Jun-12	536,420		-	536,420	270	1		67,102
7	Jul-12	530,774		-	530,774	259	12		72,748
8	Aug-12	552,669		-	552,669	262	9		50,853
9	Sep-12	538,664		-	538,664	262	9		64,858
10	Oct-12	630,317		-	630,317	272	(1)		(26,795)
11	Nov-12	581,499		-	581,499	272	(1)		22,023
12	Dec-12	603,522		-	603,522	271	-		-
13	Total	6,674,821		-	6,674,821	3,222	30		567,443

Supporting Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

TRAFFIC SIGNALS

Total All Voltages

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	554,449		-	554,449	270	1		49,073
2	Feb-12	537,136		-	537,136	271	-		66,386
3	Mar-12	536,457		-	536,457	271	-		67,065
4	Apr-12	536,457		-	536,457	271	-		67,065
5	May-12	536,457		-	536,457	271	-		67,065
6	Jun-12	536,420		-	536,420	270	1		67,102
7	Jul-12	530,774		-	530,774	259	12		72,748
8	Aug-12	552,669		-	552,669	262	9		50,853
9	Sep-12	538,664		-	538,664	262	9		64,858
10	Oct-12	630,317		-	630,317	272	(1)		(26,795)
11	Nov-12	581,499		-	581,499	272	(1)		22,023
12	Dec-12	603,522		-	603,522	271	-		-
13	Total	6,674,821		-	6,674,821	3,222	30		567,443

SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

SMALL GENERAL SERVICE CLASS

Secondary Service Voltage

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	321,173,532		1,570,807	322,744,339	105,033	1,135		3,689,269
2	Feb-12	300,845,559		7,864,591	308,710,150	104,651	1,300		4,010,814
3	Mar-12	294,977,327		885,855	295,863,182	102,643	1,131		3,357,116
4	Apr-12	291,760,198		(8,963,545)	282,796,653	102,951	982		2,827,083
5	May-12	336,028,343		(10,244,772)	325,783,571	107,165	962		2,970,123
6	Jun-12	443,771,315		(11,450,197)	432,321,118	110,968	886		3,241,790
7	Jul-12	477,956,915		-	477,956,915	112,798	(248)		(1,323,953)
8	Aug-12	505,140,863		-	505,140,863	113,266	(95)		(510,058)
9	Sep-12	462,808,994		-	462,808,994	112,409	196		689,148
10	Oct-12	385,888,253		-	385,888,253	109,760	183		1,223,569
11	Nov-12	331,450,531		-	331,450,531	107,023	109		482,575
12	Dec-12	315,075,472		-	315,075,472	106,530	-		-
13	Total	4,466,877,302		(20,337,261)	4,446,540,041	1,295,197	6,541		20,657,476
14	Jun-Sep	1,889,678,087		(11,450,197)					2,096,927
15	Oct-May	2,577,199,215		(8,887,064)					18,560,549

Supporting Schedules

G-5.1(3), Pages 37, 46, 49, 52, 55, 58, & 61.

Recap Schedules

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

SMALL GENERAL SERVICE CLASS

Primary Service Voltage

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	8,096,300		6,510	8,102,810	114	-		-
2	Feb-12	7,186,351		35,879	7,222,230	114	-		-
3	Mar-12	7,070,194		3,476	7,073,670	114	-		-
4	Apr-12	7,052,079		(35,582)	7,016,497	113	1		77,950
5	May-12	7,501,244		(39,987)	7,461,257	113	1		82,785
6	Jun-12	9,820,195		(43,236)	9,776,959	114	-		-
7	Jul-12	10,999,101		-	10,999,101	117	(3)		(355,380)
8	Aug-12	11,342,826		-	11,342,826	117	(3)		(368,793)
9	Sep-12	11,833,821		-	11,833,821	116	(2)		(261,028)
10	Oct-12	12,323,663		-	12,323,663	115	(1)		(140,907)
11	Nov-12	9,786,047		-	9,786,047	114	-		-
12	Dec-12	8,325,986		-	8,325,986	114	-		-
13	Total	111,337,807		(72,940)	111,264,867	1,375	(7)		(965,373)

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Recap Schedules
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SECTION 8, APPENDIX I

ENERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

SMALL GENERAL SERVICE CLASS

Transmission <230 kV Service Voltage

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	2,891,849		-	2,891,849	8	-		-
2	Feb-12	3,230,502		-	3,230,502	8	-		-
3	Mar-12	4,220,495		-	4,220,495	8	-		-
4	Apr-12	2,913,414		-	2,913,414	8	-		-
5	May-12	1,851,399		-	1,851,399	8	-		-
6	Jun-12	1,589,545		-	1,589,545	8	-		-
7	Jul-12	3,959,794		-	3,959,794	8	-		-
8	Aug-12	3,456,502		-	3,456,502	8	-		-
9	Sep-12	1,452,384		-	1,452,384	8	-		-
10	Oct-12	2,801,103		-	2,801,103	8	-		-
11	Nov-12	3,877,179		-	3,877,179	8	-		-
12	Dec-12	3,705,823		-	3,705,823	8	-		-
13	Total	35,949,989		-	35,949,989	96	-		-

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

SMALL GENERAL SERVICE CLASS

Total All Voltages

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	332,161,681		1,577,317	333,738,998	105,155	1,135		3,689,269
2	Feb-12	311,262,412		7,900,470	319,162,882	104,773	1,300		4,010,814
3	Mar-12	306,268,016		889,331	307,157,347	102,765	1,131		3,357,116
4	Apr-12	301,725,691		(8,999,127)	292,726,564	103,072	983		2,905,033
5	May-12	345,380,986		(10,284,759)	335,096,227	107,286	963		3,052,908
6	Jun-12	455,181,055		(11,493,433)	443,687,622	111,090	886		3,241,790
7	Jul-12	492,915,810		-	492,915,810	112,923	(251)		(1,679,333)
8	Aug-12	519,940,191		-	519,940,191	113,391	(98)		(878,851)
9	Sep-12	476,095,199		-	476,095,199	112,533	194		428,120
10	Oct-12	401,013,019		-	401,013,019	109,883	182		1,082,662
11	Nov-12	345,113,757		-	345,113,757	107,145	109		482,575
12	Dec-12	327,107,281		-	327,107,281	106,652	-		-
13	Total	4,614,165,098		(20,410,201)	4,593,754,897	1,296,668	6,534		19,692,103
14	Jun-Sep	1,944,132,255		(11,493,433)					1,111,726
15	Oct-May	2,670,032,843		(8,916,768)					18,580,377

Supporting Schedules
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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

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Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE

Secondary Service Voltage - Commercial

Line No.	Month Year	kWh (3)	Weather Factor (a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	85,349,086	0.64%	546,234	85,895,320	993	7	86,501	605,507
2	Feb-12	81,933,713	3.40%	2,785,746	84,719,459	995	5	85,145	425,725
3	Mar-12	81,911,132	0.39%	319,453	82,230,585	997	3	82,478	247,434
4	Apr-12	84,438,397	(3.98%)	(3,360,648)	81,077,749	995	5	81,485	407,425
5	May-12	88,244,842	(4.16%)	(3,670,985)	84,573,857	999	1	84,659	84,659
6	Jun-12	103,101,408	(3.75%)	(3,866,303)	99,235,105	1,010	(10)	98,253	(982,530)
7	Jul-12	100,043,132	0.00%	-	100,043,132	978	22	102,294	2,250,468
8	Aug-12	102,866,517	0.00%	-	102,866,517	985	15	104,433	1,566,495
9	Sep-12	101,839,269	0.00%	-	101,839,269	985	15	103,390	1,550,850
10	Oct-12	94,051,165	0.00%	-	94,051,165	987	13	95,290	1,238,770
11	Nov-12	83,023,590	0.00%	-	83,023,590	998	2	83,190	166,380
12	Dec-12	83,161,469	0.00%	-	83,161,469	1,000	-	83,161	-
13	Total	1,089,963,720		(7,246,503)	1,082,717,217	11,922	78		7,561,183

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

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Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE

Secondary Service Voltage - Industrial

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	44,746,784	-	-	44,746,784	287	3	155,912	467,736
2	Feb-12	45,457,980	-	-	45,457,980	289	1	157,294	157,294
3	Mar-12	46,112,668	-	-	46,112,668	290	-	159,009	-
4	Apr-12	46,854,066	-	-	46,854,066	290	-	161,566	-
5	May-12	45,349,921	-	-	45,349,921	291	(1)	155,842	(155,842)
6	Jun-12	48,427,828	-	-	48,427,828	288	2	168,152	336,304
7	Jul-12	50,277,262	-	-	50,277,262	298	(8)	168,716	(1,349,728)
8	Aug-12	49,230,311	-	-	49,230,311	290	-	169,760	-
9	Sep-12	48,366,897	-	-	48,366,897	286	4	169,115	676,460
10	Oct-12	47,876,391	-	-	47,876,391	282	8	169,774	1,358,192
11	Nov-12	45,864,288	-	-	45,864,288	288	2	159,251	318,502
12	Dec-12	44,513,450	-	-	44,513,450	290	-	153,495	-
13	Total	563,077,846	-	-	563,077,846	3,469	11		1,808,918

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE

Secondary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	130,095,870		546,234	130,642,104	1,280	10		1,073,243
2	Feb-12	127,391,693		2,785,746	130,177,439	1,284	6		583,019
3	Mar-12	128,023,800		319,453	128,343,253	1,287	3		247,434
4	Apr-12	131,292,463		(3,360,648)	127,931,815	1,285	5		407,425
5	May-12	133,594,763		(3,670,985)	129,923,778	1,290	-		(71,183)
6	Jun-12	151,529,236		(3,866,303)	147,662,933	1,298	(8)		(646,226)
7	Jul-12	150,320,394		-	150,320,394	1,276	14		900,740
8	Aug-12	152,096,828		-	152,096,828	1,275	15		1,566,495
9	Sep-12	150,206,166		-	150,206,166	1,271	19		2,227,310
10	Oct-12	141,927,556		-	141,927,556	1,269	21		2,596,962
11	Nov-12	128,887,878		-	128,887,878	1,286	4		484,882
12	Dec-12	127,674,919		-	127,674,919	1,290	-		-
13	Total	1,653,041,566		(7,246,503)	1,645,795,063	15,391	89		9,370,101

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE

Primary Service Voltage - Commercial

Line No.	Month Year	kWh	Weather Factor ^(a)	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	2,063,449	0.64%	13,206	2,076,655	13	-	159,743	-
2	Feb-12	2,181,576	3.40%	74,174	2,255,750	13	-	173,519	-
3	Mar-12	2,123,671	0.39%	8,282	2,131,953	13	-	163,996	-
4	Apr-12	2,241,411	(3.98%)	(89,208)	2,152,203	13	-	165,554	-
5	May-12	2,239,917	(4.16%)	(93,181)	2,146,736	13	-	165,134	-
6	Jun-12	2,721,740	(3.75%)	(102,065)	2,619,675	13	-	201,513	-
7	Jul-12	2,779,281	0.00%	-	2,779,281	13	-	213,791	-
8	Aug-12	2,700,330	0.00%	-	2,700,330	13	-	207,718	-
9	Sep-12	2,840,071	0.00%	-	2,840,071	13	-	218,467	-
10	Oct-12	2,392,522	0.00%	-	2,392,522	13	-	184,040	-
11	Nov-12	2,033,890	0.00%	-	2,033,890	13	-	156,453	-
12	Dec-12	2,192,760	0.00%	-	2,192,760	13	-	168,674	-
13	Total	28,510,618		(188,792)	28,321,826	156	-		-

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE

Primary Service Voltage - Industrial

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	4,902,384	-	-	4,902,384	15	-	326,826	-
2	Feb-12	5,490,058	-	-	5,490,058	15	-	366,004	-
3	Mar-12	5,251,310	-	-	5,251,310	15	-	350,087	-
4	Apr-12	5,019,396	-	-	5,019,396	16	(1)	313,712	(313,712)
5	May-12	5,075,914	-	-	5,075,914	16	(1)	317,245	(317,245)
6	Jun-12	5,292,351	-	-	5,292,351	16	(1)	330,772	(330,772)
7	Jul-12	3,875,127	-	-	3,875,127	15	-	258,342	-
8	Aug-12	4,034,541	-	-	4,034,541	14	1	288,182	288,182
9	Sep-12	3,846,935	-	-	3,846,935	14	1	274,781	274,781
10	Oct-12	3,714,293	-	-	3,714,293	14	1	265,307	265,307
11	Nov-12	5,363,777	-	-	5,363,777	15	-	357,585	-
12	Dec-12	5,358,924	-	-	5,358,924	15	-	357,262	-
13	Total	57,225,010	-	-	57,225,010	180	-		(133,459)

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE

Primary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	6,965,833		13,206	6,979,039	28	-	-	-
2	Feb-12	7,671,634		74,174	7,745,808	28	-	-	-
3	Mar-12	7,374,981		8,282	7,383,263	28	-	-	-
4	Apr-12	7,260,807		(89,208)	7,171,599	29	(1)	-	(313,712)
5	May-12	7,315,831		(93,181)	7,222,650	29	(1)	-	(317,245)
6	Jun-12	8,014,091		(102,065)	7,912,026	29	(1)	-	(330,772)
7	Jul-12	6,654,408		-	6,654,408	28	-	-	-
8	Aug-12	6,734,871		-	6,734,871	27	1	-	288,182
9	Sep-12	6,687,006		-	6,687,006	27	1	-	274,781
10	Oct-12	6,106,815		-	6,106,815	27	1	-	265,307
11	Nov-12	7,397,667		-	7,397,667	28	-	-	-
12	Dec-12	7,551,684		-	7,551,684	28	-	-	-
13	Total	85,735,628		(188,792)	85,546,836	336	-	-	(133,459)

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

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Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE

Transmission <230 kV Service Voltage - Industrial

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	429,660	-	-	429,660	4	-	107,415	-
2	Feb-12	290,664	-	-	290,664	4	-	72,666	-
3	Mar-12	55,044	-	-	55,044	4	-	13,761	-
4	Apr-12	410,652	-	-	410,652	4	-	102,663	-
5	May-12	905,652	-	-	905,652	4	-	226,413	-
6	Jun-12	320,760	-	-	320,760	4	-	80,190	-
7	Jul-12	42,786	-	-	42,786	4	-	10,697	-
8	Aug-12	40,479	-	-	40,479	4	-	10,120	-
9	Sep-12	489,916	-	-	489,916	4	-	122,479	-
10	Oct-12	44,241	-	-	44,241	4	-	11,060	-
11	Nov-12	132,842	-	-	132,842	4	-	33,211	-
12	Dec-12	882,362	-	-	882,362	4	-	220,591	-
13	Total	4,045,058	-	-	4,045,058	48	-	-	-

Supporting Schedules
Customer Billing Records

Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE

Transmission <230 kV Service Voltage - All Revenue Classes

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	429,660		-	429,660	4	-		-
2	Feb-12	290,664		-	290,664	4	-		-
3	Mar-12	55,044		-	55,044	4	-		-
4	Apr-12	410,652		-	410,652	4	-		-
5	May-12	905,652		-	905,652	4	-		-
6	Jun-12	320,760		-	320,760	4	-		-
7	Jul-12	42,786		-	42,786	4	-		-
8	Aug-12	40,479		-	40,479	4	-		-
9	Sep-12	489,916		-	489,916	4	-		-
10	Oct-12	44,241		-	44,241	4	-		-
11	Nov-12	132,842		-	132,842	4	-		-
12	Dec-12	882,362		-	882,362	4	-		-
13	Total	4,045,058		-	4,045,058	48	-		-

Supporting Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL									
LARGE GENERAL SERVICE									
Total All Voltages									
Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	137,491,363		559,440	138,050,803	1,312	10		1,073,243
2	Feb-12	135,353,991		2,859,920	138,213,911	1,316	6		583,019
3	Mar-12	135,453,825		327,735	135,781,560	1,319	3		247,434
4	Apr-12	138,963,922		(3,449,856)	135,514,066	1,318	4		93,713
5	May-12	141,816,246		(3,764,166)	138,052,080	1,323	(1)		(388,428)
6	Jun-12	159,864,087		(3,968,368)	155,895,719	1,331	(9)		(976,998)
7	Jul-12	157,017,588		-	157,017,588	1,308	14		900,740
8	Aug-12	158,872,178		-	158,872,178	1,306	16		1,854,677
9	Sep-12	157,383,088		-	157,383,088	1,302	20		2,502,091
10	Oct-12	148,078,612		-	148,078,612	1,300	22		2,862,269
11	Nov-12	136,418,387		-	136,418,387	1,318	4		484,882
12	Dec-12	136,108,965		-	136,108,965	1,322	-		-
13	Total	1,742,822,252		(7,435,295)	1,735,386,957	15,775	89		9,236,642
14	SMWHR	4,457,812		(8,590)					
15	Total Less SMWHR	1,738,364,440		(7,426,705)					
16	Jun-Sep	633,136,941		(3,968,368)					4,280,510
17	Oct-May	1,105,227,499		(3,458,337)					4,956,132

Supporting Schedules

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE

Secondary Service Voltage - Commercial

Line No.	Month Year	kWh (3)	Weather Factor (a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	3,410,866	0.64%	21,830	3,432,696	6	-	572,116	-
2	Feb-12	3,337,946	3.40%	113,490	3,451,436	6	-	575,239	-
3	Mar-12	3,309,186	0.39%	12,906	3,322,092	6	-	553,682	-
4	Apr-12	3,398,498	(3.98%)	(135,260)	3,263,238	6	-	543,873	-
5	May-12	3,295,986	(4.16%)	(137,113)	3,158,873	6	-	526,479	-
6	Jun-12	3,617,190	(3.75%)	(135,645)	3,481,545	6	-	580,258	-
7	Jul-12	4,254,644	0.00%	-	4,254,644	6	-	709,107	-
8	Aug-12	4,370,462	0.00%	-	4,370,462	6	-	728,410	-
9	Sep-12	4,240,913	0.00%	-	4,240,913	6	-	706,819	-
10	Oct-12	3,970,262	0.00%	-	3,970,262	6	-	661,710	-
11	Nov-12	3,332,576	0.00%	-	3,332,576	6	-	555,429	-
12	Dec-12	3,360,580	0.00%	-	3,360,580	6	-	560,097	-
13	Total	43,899,109		(259,792)	43,639,317	72	-		-

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Customer Billing Records
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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE

Secondary Service Voltage - Industrial

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	17,447,811	-	-	17,447,811	21	-	830,848	-
2	Feb-12	19,404,835	-	-	19,404,835	21	-	924,040	-
3	Mar-12	19,206,967	-	-	19,206,967	21	-	914,617	-
4	Apr-12	19,548,887	-	-	19,548,887	21	-	930,899	-
5	May-12	20,286,099	-	-	20,286,099	21	-	966,005	-
6	Jun-12	20,951,619	-	-	20,951,619	21	-	997,696	-
7	Jul-12	20,431,414	-	-	20,431,414	21	-	972,924	-
8	Aug-12	20,526,672	-	-	20,526,672	21	-	977,461	-
9	Sep-12	19,558,745	-	-	19,558,745	21	-	931,369	-
10	Oct-12	19,390,272	-	-	19,390,272	21	-	923,346	-
11	Nov-12	18,832,401	-	-	18,832,401	21	-	896,781	-
12	Dec-12	17,642,779	-	-	17,642,779	21	-	840,132	-
13	Total	233,228,501	-	-	233,228,501	252	-	-	-

Supporting Schedules
Customer Billing Records

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE

Secondary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	20,858,677		21,830	20,880,507	27	-	-	-
2	Feb-12	22,742,781		113,490	22,856,271	27	-	-	-
3	Mar-12	22,516,153		12,906	22,529,059	27	-	-	-
4	Apr-12	22,947,385		(135,260)	22,812,125	27	-	-	-
5	May-12	23,582,085		(137,113)	23,444,972	27	-	-	-
6	Jun-12	24,568,809		(135,645)	24,433,164	27	-	-	-
7	Jul-12	24,686,058		-	24,686,058	27	-	-	-
8	Aug-12	24,897,134		-	24,897,134	27	-	-	-
9	Sep-12	23,799,658		-	23,799,658	27	-	-	-
10	Oct-12	23,360,534		-	23,360,534	27	-	-	-
11	Nov-12	22,164,977		-	22,164,977	27	-	-	-
12	Dec-12	21,003,359		-	21,003,359	27	-	-	-
13	Total	277,127,610		(259,792)	276,867,818	324	-	-	-

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE

Primary Service Voltage - Commercial

Line No.	Month Year	kWh (3)	Weather Factor (a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	3,932,775	0.64%	25,170	3,957,945	4	-	989,486	-
2	Feb-12	4,389,462	3.40%	149,242	4,538,704	4	-	1,134,676	-
3	Mar-12	4,298,679	0.39%	16,765	4,315,444	4	-	1,078,861	-
4	Apr-12	4,284,819	(3.98%)	(170,536)	4,114,283	4	-	1,028,571	-
5	May-12	4,214,826	(4.16%)	(175,337)	4,039,489	4	-	1,009,872	-
6	Jun-12	4,685,373	(3.75%)	(175,701)	4,509,672	4	-	1,127,418	-
7	Jul-12	5,070,870	0.00%	-	5,070,870	4	-	1,267,718	-
8	Aug-12	5,279,190	0.00%	-	5,279,190	4	-	1,319,798	-
9	Sep-12	5,555,595	0.00%	-	5,555,595	4	-	1,388,899	-
10	Oct-12	4,874,894	0.00%	-	4,874,894	4	-	1,218,724	-
11	Nov-12	4,000,058	0.00%	-	4,000,058	4	-	1,000,015	-
12	Dec-12	3,562,247	0.00%	-	3,562,247	4	-	890,562	-
13	Total	54,148,788		(330,397)	53,818,391	48	-		-

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Customer Billing Records
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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE

Primary Service Voltage - Governmental

Line No.	Month Year	kWh (3)	Weather Factor ^(a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	3,266,802	0.00%	-	3,266,802	1	-	3,266,802	-
2	Feb-12	3,266,802	0.00%	-	3,266,802	1	-	3,266,802	-
3	Mar-12	3,266,802	0.00%	-	3,266,802	1	-	3,266,802	-
4	Apr-12	3,266,802	0.00%	-	3,266,802	1	-	3,266,802	-
5	May-12	3,266,802	0.00%	-	3,266,802	1	-	3,266,802	-
6	Jun-12	3,266,802	0.00%	-	3,266,802	1	-	3,266,802	-
7	Jul-12	3,127,758	0.00%	-	3,127,758	1	-	3,127,758	-
8	Aug-12	3,269,884	0.00%	-	3,269,884	1	-	3,269,884	-
9	Sep-12	3,176,543	0.00%	-	3,176,543	1	-	3,176,543	-
10	Oct-12	3,716,919	0.00%	-	3,716,919	1	-	3,716,919	-
11	Nov-12	3,429,045	0.00%	-	3,429,045	1	-	3,429,045	-
12	Dec-12	3,558,912	0.00%	-	3,558,912	1	-	3,558,912	-
13	Total	39,879,873		-	39,879,873	12	-		-

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE

Primary Service Voltage - Industrial

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	19,600,200	-	-	19,600,200	19	-	1,031,589	-
2	Feb-12	22,698,108	-	-	22,698,108	19	-	1,194,637	-
3	Mar-12	23,124,996	-	-	23,124,996	19	-	1,217,105	-
4	Apr-12	22,391,208	-	-	22,391,208	19	-	1,178,485	-
5	May-12	22,480,704	-	-	22,480,704	19	-	1,183,195	-
6	Jun-12	23,752,656	-	-	23,752,656	19	-	1,250,140	-
7	Jul-12	23,027,905	-	-	23,027,905	19	-	1,211,995	-
8	Aug-12	22,900,186	-	-	22,900,186	19	-	1,205,273	-
9	Sep-12	21,971,986	-	-	21,971,986	19	-	1,156,420	-
10	Oct-12	22,951,873	-	-	22,951,873	19	-	1,207,993	-
11	Nov-12	23,118,334	-	-	23,118,334	19	-	1,216,754	-
12	Dec-12	21,133,657	-	-	21,133,657	19	-	1,112,298	-
13	Total	269,151,813	-	-	269,151,813	228	-	-	-

Supporting Schedules
Customer Billing Records

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class InformationFor The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE

Primary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	26,799,777		25,170	26,824,947	24	-		-
2	Feb-12	30,354,372		149,242	30,503,614	24	-		-
3	Mar-12	30,690,477		16,765	30,707,242	24	-		-
4	Apr-12	29,942,829		(170,536)	29,772,293	24	-		-
5	May-12	29,962,332		(175,337)	29,786,995	24	-		-
6	Jun-12	31,704,831		(175,701)	31,529,130	24	-		-
7	Jul-12	31,226,533		-	31,226,533	24	-		-
8	Aug-12	31,449,260		-	31,449,260	24	-		-
9	Sep-12	30,704,124		-	30,704,124	24	-		-
10	Oct-12	31,543,686		-	31,543,686	24	-		-
11	Nov-12	30,547,437		-	30,547,437	24	-		-
12	Dec-12	28,254,816		-	28,254,816	24	-		-
13	Total	363,180,474		(330,397)	362,850,077	288	-		-

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE

Transmission <230 kV Service Voltage - Governmental

Line No.	Month Year	kWh (3)	Weather Factor ^(a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	582,120	-	-	582,120	1	-	582,120	-
2	Feb-12	582,120	-	-	582,120	1	-	582,120	-
3	Mar-12	582,120	-	-	582,120	1	-	582,120	-
4	Apr-12	582,120	-	-	582,120	1	-	582,120	-
5	May-12	582,120	-	-	582,120	1	-	582,120	-
6	Jun-12	582,120	-	-	582,120	1	-	582,120	-
7	Jul-12	557,343	-	-	557,343	1	-	557,343	-
8	Aug-12	582,669	-	-	582,669	1	-	582,669	-
9	Sep-12	566,036	-	-	566,036	1	-	566,036	-
10	Oct-12	662,327	-	-	662,327	1	-	662,327	-
11	Nov-12	611,031	-	-	611,031	1	-	611,031	-
12	Dec-12	634,172	-	-	634,172	1	-	634,172	-
13	Total	7,106,298	-	-	7,106,298	12	-	-	-

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE

Transmission <230 kV Service Voltage - Industrial

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	-	-	-	-	-	-	-	-
2	Feb-12	-	-	-	-	-	-	-	-
3	Mar-12	-	-	-	-	-	-	-	-
4	Apr-12	-	-	-	-	-	-	-	-
5	May-12	-	-	-	-	-	-	-	-
6	Jun-12	-	-	-	-	-	-	-	-
7	Jul-12	-	-	-	-	-	-	-	-
8	Aug-12	-	-	-	-	-	-	-	-
9	Sep-12	-	-	-	-	-	-	-	-
10	Oct-12	-	-	-	-	-	-	-	-
11	Nov-12	-	-	-	-	-	-	-	-
12	Dec-12	-	-	-	-	-	-	-	-
13	Total	-	-	-	-	-	-	-	-

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ENTERGY ARKANSAS, INC.

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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE

Transmission <230 kV Service Voltage - All Revenue Classes

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	582,120		-	582,120	1	-		-
2	Feb-12	582,120		-	582,120	1	-		-
3	Mar-12	582,120		-	582,120	1	-		-
4	Apr-12	582,120		-	582,120	1	-		-
5	May-12	582,120		-	582,120	1	-		-
6	Jun-12	582,120		-	582,120	1	-		-
7	Jul-12	557,343		-	557,343	1	-		-
8	Aug-12	582,669		-	582,669	1	-		-
9	Sep-12	566,036		-	566,036	1	-		-
10	Oct-12	662,327		-	662,327	1	-		-
11	Nov-12	611,031		-	611,031	1	-		-
12	Dec-12	634,172		-	634,172	1	-		-
13	Total	7,106,298		-	7,106,298	12	-		-

Supporting Schedules
G-5.1(3), Pages 83 & 84.Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class InformationFor The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE

Total All Voltages

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	48,240,574		47,000	48,287,574	52	-		-
2	Feb-12	53,679,273		262,732	53,942,005	52	-		-
3	Mar-12	53,788,750		29,671	53,818,421	52	-		-
4	Apr-12	53,472,334		(305,796)	53,166,538	52	-		-
5	May-12	54,126,537		(312,450)	53,814,087	52	-		-
6	Jun-12	56,855,760		(311,346)	56,544,414	52	-		-
7	Jul-12	56,469,934		-	56,469,934	52	-		-
8	Aug-12	56,929,063		-	56,929,063	52	-		-
9	Sep-12	55,069,818		-	55,069,818	52	-		-
10	Oct-12	55,566,547		-	55,566,547	52	-		-
11	Nov-12	53,323,445		-	53,323,445	52	-		-
12	Dec-12	49,892,347		-	49,892,347	52	-		-
13	Total	647,414,382		(590,189)	646,824,193	624	-		-

Supporting Schedules
G-5.1(3), Pages 78, 82, & 85.Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE CLASS

Secondary Service Voltage

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	150,954,547		568,064	151,522,611	1,307	10		1,073,243
2	Feb-12	150,134,474		2,899,236	153,033,710	1,311	6		583,019
3	Mar-12	150,539,953		332,359	150,872,312	1,314	3		247,434
4	Apr-12	154,239,848		(3,495,908)	150,743,940	1,312	5		407,425
5	May-12	157,176,848		(3,808,098)	153,368,750	1,317	-		(71,183)
6	Jun-12	176,098,045		(4,001,948)	172,096,097	1,325	(8)		(646,226)
7	Jul-12	175,006,452		-	175,006,452	1,303	14		900,740
8	Aug-12	176,993,962		-	176,993,962	1,302	15		1,566,495
9	Sep-12	174,005,824		-	174,005,824	1,298	19		2,227,310
10	Oct-12	165,288,090		-	165,288,090	1,296	21		2,596,962
11	Nov-12	151,052,855		-	151,052,855	1,313	4		484,882
12	Dec-12	148,678,278		-	148,678,278	1,317	-		-
13	Total	1,930,169,176		(7,506,295)	1,922,662,881	15,715	89		9,370,101
14	Jun-Sep	702,104,283		(4,001,948)					4,048,319
15	Oct-May	1,228,064,893		(3,504,347)					5,321,782

Supporting Schedules
G-5.1(3), Pages 69 & 78.

Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE CLASS

Primary Service Voltage

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	33,765,610		38,376	33,803,986	52	-	-	-
2	Feb-12	38,026,006		223,416	38,249,422	52	-	-	-
3	Mar-12	38,065,458		25,047	38,090,505	52	-	-	-
4	Apr-12	37,203,636		(259,744)	36,943,892	53	(1)	(1)	(313,712)
5	May-12	37,278,163		(268,518)	37,009,645	53	(1)	(1)	(317,245)
6	Jun-12	39,718,922		(277,766)	39,441,156	53	(1)	(1)	(330,772)
7	Jul-12	37,880,941		-	37,880,941	52	-	-	-
8	Aug-12	38,184,131		-	38,184,131	51	1	1	288,182
9	Sep-12	37,391,130		-	37,391,130	51	1	1	274,781
10	Oct-12	37,650,501		-	37,650,501	51	1	1	265,307
11	Nov-12	37,945,104		-	37,945,104	52	-	-	-
12	Dec-12	35,806,500		-	35,806,500	52	-	-	-
13	Total	448,916,102		(519,189)	448,396,913	624	-	-	(133,459)

Supporting Schedules
G-5.1(3), Pages 72 & 82.Recap Schedules
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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE CLASS

Transmission <230 kV Service Voltage

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	1,011,780		-	1,011,780	5	-		-
2	Feb-12	872,784		-	872,784	5	-		-
3	Mar-12	637,164		-	637,164	5	-		-
4	Apr-12	992,772		-	992,772	5	-		-
5	May-12	1,487,772		-	1,487,772	5	-		-
6	Jun-12	902,880		-	902,880	5	-		-
7	Jul-12	600,129		-	600,129	5	-		-
8	Aug-12	623,148		-	623,148	5	-		-
9	Sep-12	1,055,952		-	1,055,952	5	-		-
10	Oct-12	706,568		-	706,568	5	-		-
11	Nov-12	743,873		-	743,873	5	-		-
12	Dec-12	1,516,534		-	1,516,534	5	-		-
13	Total	11,151,356		-	11,151,356	60	-		-

Supporting Schedules
G-5.1(3), Pages 74 & 85.

Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
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Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE CLASS

Total All Voltages

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	185,731,937		606,440	186,338,377	1,364	10		1,073,243
2	Feb-12	189,033,264		3,122,652	192,155,916	1,368	6		583,019
3	Mar-12	189,242,575		357,406	189,599,981	1,371	3		247,434
4	Apr-12	192,436,256		(3,755,652)	188,680,604	1,370	4		93,713
5	May-12	195,942,783		(4,076,616)	191,866,167	1,375	(1)		(388,428)
6	Jun-12	216,719,847		(4,279,714)	212,440,133	1,383	(9)		(976,998)
7	Jul-12	213,487,522		-	213,487,522	1,360	14		900,740
8	Aug-12	215,801,241		-	215,801,241	1,358	16		1,854,677
9	Sep-12	212,452,906		-	212,452,906	1,354	20		2,502,091
10	Oct-12	203,645,159		-	203,645,159	1,352	22		2,862,269
11	Nov-12	189,741,832		-	189,741,832	1,370	4		484,882
12	Dec-12	186,001,312		-	186,001,312	1,374	-		-
13	Total	2,390,236,634		(8,025,484)	2,382,211,150	16,399	89		9,236,642
14	Jun-Sep	858,461,516		(4,279,714)					4,280,510
15	Oct-May	1,531,775,118		(3,745,770)					4,956,132

Supporting Schedules
G-5.1(3), Pages 87, 88 & 89.

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ENTERGY ARKANSAS, INC.

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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE TOU

Secondary Service Voltage - Commercial

Line No.	Month Year	kWh (3)	Weather Factor (a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	57,441,951	0.64%	367,628	57,809,579	351	6	164,700	988,200
2	Feb-12	55,344,277	3.40%	1,881,705	57,225,982	351	6	163,037	978,222
3	Mar-12	56,676,771	0.39%	221,039	56,897,810	353	4	161,184	644,736
4	Apr-12	60,668,557	(3.98%)	(2,414,609)	58,253,948	354	3	164,559	493,677
5	May-12	63,454,962	(4.16%)	(2,639,726)	60,815,236	358	(1)	169,875	(169,875)
6	Jun-12	72,169,846	(3.75%)	(2,706,369)	69,463,477	362	(5)	191,888	(959,440)
7	Jul-12	70,622,763	0.00%	-	70,622,763	354	3	199,499	598,497
8	Aug-12	71,257,707	0.00%	-	71,257,707	356	1	200,162	200,162
9	Sep-12	72,536,130	0.00%	-	72,536,130	355	2	204,327	408,654
10	Oct-12	67,785,090	0.00%	-	67,785,090	356	1	190,408	190,408
11	Nov-12	60,045,782	0.00%	-	60,045,782	356	1	168,668	168,668
12	Dec-12	58,433,465	0.00%	-	58,433,465	357	-	163,679	-
13	Total	766,437,301		(5,290,332)	761,146,969	4,263	21		3,541,909

Supporting Schedules
Customer Billing Records
(a) G-5.1(3), Page 129Recap Schedules
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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE TOU

Secondary Service Voltage - Industrial

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	26,728,895	-	-	26,728,895	114	2	234,464	468,928
2	Feb-12	27,248,522	-	-	27,248,522	114	2	239,022	478,044
3	Mar-12	26,781,478	-	-	26,781,478	113	3	237,004	711,012
4	Apr-12	27,628,281	-	-	27,628,281	113	3	244,498	733,494
5	May-12	27,075,416	-	-	27,075,416	113	3	239,605	718,815
6	Jun-12	29,355,452	-	-	29,355,452	111	5	264,464	1,322,320
7	Jul-12	28,489,411	-	-	28,489,411	119	(3)	239,407	(718,221)
8	Aug-12	29,369,484	-	-	29,369,484	118	(2)	248,894	(497,788)
9	Sep-12	28,536,182	-	-	28,536,182	117	(1)	243,899	(243,899)
10	Oct-12	28,764,452	-	-	28,764,452	115	1	250,126	250,126
11	Nov-12	27,772,506	-	-	27,772,506	115	1	241,500	241,500
12	Dec-12	26,534,081	-	-	26,534,081	116	-	228,742	-
13	Total	334,284,160	-	-	334,284,160	1,378	14		3,464,331

Supporting Schedules
 Customer Billing Records

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
 Title: Load Data and Rate
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE TOU

Secondary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	84,170,846		367,628	84,538,474	465	8		1,457,128
2	Feb-12	82,592,799		1,881,705	84,474,504	465	8		1,456,266
3	Mar-12	83,458,249		221,039	83,679,288	466	7		1,355,748
4	Apr-12	88,296,838		(2,414,609)	85,882,229	467	6		1,227,171
5	May-12	90,530,378		(2,639,726)	87,890,652	471	2		548,940
6	Jun-12	101,525,298		(2,706,369)	98,818,929	473	-		362,880
7	Jul-12	99,112,174		-	99,112,174	473	-		(119,724)
8	Aug-12	100,627,191		-	100,627,191	474	(1)		(297,626)
9	Sep-12	101,072,312		-	101,072,312	472	1		164,755
10	Oct-12	96,549,542		-	96,549,542	471	2		440,534
11	Nov-12	87,818,288		-	87,818,288	471	2		410,168
12	Dec-12	84,967,546		-	84,967,546	473	-		-
13	Total	1,100,721,461		(5,290,332)	1,095,431,129	5,641	35		7,006,240

Supporting Schedules
 G-5.1(3), Pages 91 & 92.

Recap Schedules
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SECTION 8. APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

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Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE TOU

Primary Service Voltage - Commercial

Line No.	Month Year	kWh (3)	Weather Factor (a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	15,294,080	0.64%	97,882	15,391,962	13	-	1,183,997	-
2	Feb-12	15,538,015	3.40%	528,293	16,066,308	13	-	1,235,870	-
3	Mar-12	14,909,464	0.39%	58,147	14,967,611	13	-	1,151,355	-
4	Apr-12	16,542,519	(3.98%)	(658,392)	15,884,127	13	-	1,221,856	-
5	May-12	16,290,961	(4.16%)	(677,704)	15,613,257	13	-	1,201,020	-
6	Jun-12	18,595,533	(3.75%)	(697,332)	17,898,201	13	-	1,376,785	-
7	Jul-12	17,935,894	0.00%	-	17,935,894	13	-	1,379,684	-
8	Aug-12	20,020,401	0.00%	-	20,020,401	13	-	1,540,031	-
9	Sep-12	20,623,699	0.00%	-	20,623,699	13	-	1,586,438	-
10	Oct-12	18,130,849	0.00%	-	18,130,849	13	-	1,394,681	-
11	Nov-12	17,007,733	0.00%	-	17,007,733	13	-	1,308,287	-
12	Dec-12	15,595,428	0.00%	-	15,595,428	13	-	1,199,648	-
13	Total	206,484,576		(1,349,106)	205,135,470	156	-		-

Supporting Schedules
Customer Billing Records
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ENTERGY ARKANSAS, INC.

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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE TOU

Primary Service Voltage - Industrial

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	26,508,309	-	-	26,508,309	52	1	509,775	509,775
2	Feb-12	26,958,587	-	-	26,958,587	52	1	518,434	518,434
3	Mar-12	26,407,798	-	-	26,407,798	52	1	507,842	507,842
4	Apr-12	25,784,629	-	-	25,784,629	52	1	495,858	495,858
5	May-12	24,741,056	-	-	24,741,056	52	1	475,790	475,790
6	Jun-12	25,323,551	-	-	25,323,551	52	1	486,991	486,991
7	Jul-12	24,786,039	-	-	24,786,039	54	(1)	459,001	(459,001)
8	Aug-12	25,379,332	-	-	25,379,332	53	-	478,855	-
9	Sep-12	25,439,843	-	-	25,439,843	53	-	479,997	-
10	Oct-12	25,767,135	-	-	25,767,135	52	1	495,522	495,522
11	Nov-12	25,033,609	-	-	25,033,609	53	-	472,332	-
12	Dec-12	25,267,502	-	-	25,267,502	53	-	476,745	-
13	Total	307,397,390	-	-	307,397,390	630	6		3,031,211

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Customer Billing Records

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ENTERGY ARKANSAS, INC.

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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE TOU

Primary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	41,802,389		97,882	41,900,271	65	1		509,775
2	Feb-12	42,496,602		528,293	43,024,895	65	1		518,434
3	Mar-12	41,317,262		58,147	41,375,409	65	1		507,842
4	Apr-12	42,327,148		(658,392)	41,668,756	65	1		495,858
5	May-12	41,032,017		(677,704)	40,354,313	65	1		475,790
6	Jun-12	43,919,084		(697,332)	43,221,752	65	1		486,991
7	Jul-12	42,721,933		-	42,721,933	67	(1)		(459,001)
8	Aug-12	45,399,733		-	45,399,733	66	-		-
9	Sep-12	46,063,542		-	46,063,542	66	-		-
10	Oct-12	43,897,984		-	43,897,984	65	1		495,522
11	Nov-12	42,041,342		-	42,041,342	66	-		-
12	Dec-12	40,862,930		-	40,862,930	66	-		-
13	Total	513,881,966		(1,349,106)	512,532,860	786	6		3,031,211

Supporting Schedules
G-5.1(3), Pages 94 & 95.

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SECTION 8. APPENDIX I

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE TOU

Transmission <230 kV Service Voltage - All Revenue Classes

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	-	-	-	-	-	-	-	-
2	Feb-12	-	-	-	-	-	-	-	-
3	Mar-12	-	-	-	-	-	-	-	-
4	Apr-12	-	-	-	-	-	-	-	-
5	May-12	-	-	-	-	-	-	-	-
6	Jun-12	-	-	-	-	-	-	-	-
7	Jul-12	-	-	-	-	-	-	-	-
8	Aug-12	-	-	-	-	-	-	-	-
9	Sep-12	-	-	-	-	-	-	-	-
10	Oct-12	-	-	-	-	-	-	-	-
11	Nov-12	-	-	-	-	-	-	-	-
12	Dec-12	-	-	-	-	-	-	-	-
13	Total	-	-	-	-	-	-	-	-

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class InformationFor The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE TOU

Total All Voltages

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	125,973,235		465,510	126,438,745	530	9		1,966,903
2	Feb-12	125,089,401		2,409,998	127,499,399	530	9		1,974,700
3	Mar-12	124,775,511		279,186	125,054,697	531	8		1,863,590
4	Apr-12	130,623,986		(3,073,001)	127,550,985	532	7		1,723,029
5	May-12	131,562,395		(3,317,430)	128,244,965	536	3		1,024,730
6	Jun-12	145,444,382		(3,403,701)	142,040,681	538	1		849,871
7	Jul-12	141,834,107		-	141,834,107	540	(1)		(578,725)
8	Aug-12	146,026,924		-	146,026,924	540	(1)		(297,626)
9	Sep-12	147,135,854		-	147,135,854	538	1		164,755
10	Oct-12	140,447,526		-	140,447,526	536	3		936,056
11	Nov-12	129,859,630		-	129,859,630	537	2		410,168
12	Dec-12	125,830,476		-	125,830,476	539	-		-
13	Total	1,614,603,427		(6,639,438)	1,607,963,989	6,427	41		10,037,451

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SECTION 8. APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE TOU

Secondary Service Voltage - Commercial

Line No.	Month Year	kWh (3)	Weather Factor (a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	16,352,305	0.64%	104,655	16,456,960	17	-	968,056	-
2	Feb-12	16,928,821	3.40%	575,580	17,504,401	17	-	1,029,671	-
3	Mar-12	16,889,522	0.39%	65,869	16,955,391	17	-	997,376	-
4	Apr-12	18,630,817	(3.98%)	(741,507)	17,889,310	17	-	1,052,312	-
5	May-12	18,208,921	(4.16%)	(757,491)	17,451,430	17	-	1,026,555	-
6	Jun-12	20,273,281	(3.75%)	(760,248)	19,513,033	17	-	1,147,825	-
7	Jul-12	19,675,290	0.00%	-	19,675,290	17	-	1,157,370	-
8	Aug-12	20,834,202	0.00%	-	20,834,202	17	-	1,225,541	-
9	Sep-12	21,292,850	0.00%	-	21,292,850	17	-	1,252,521	-
10	Oct-12	20,522,005	0.00%	-	20,522,005	17	-	1,207,177	-
11	Nov-12	18,212,457	0.00%	-	18,212,457	17	-	1,071,321	-
12	Dec-12	17,486,026	0.00%	-	17,486,026	17	-	1,028,590	-
13	Total	225,306,497		(1,513,142)	223,793,355	204	-		-

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ENTERGY ARKANSAS, INC.
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE TOU

Secondary Service Voltage -Government

Line No.	Month Year	kWh (3)	Weather Factor (a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	7,173,302	-	-	7,173,302	1	-	7,173,302	-
2	Feb-12	7,253,612	-	-	7,253,612	1	-	7,253,612	-
3	Mar-12	6,820,704	-	-	6,820,704	1	-	6,820,704	-
4	Apr-12	7,434,504	-	-	7,434,504	1	-	7,434,504	-
5	May-12	7,168,709	-	-	7,168,709	1	-	7,168,709	-
6	Jun-12	8,609,356	-	-	8,609,356	1	-	8,609,356	-
7	Jul-12	9,470,895	-	-	9,470,895	1	-	9,470,895	-
8	Aug-12	10,706,369	-	-	10,706,369	1	-	10,706,369	-
9	Sep-12	10,191,583	-	-	10,191,583	1	-	10,191,583	-
10	Oct-12	9,170,578	-	-	9,170,578	1	-	9,170,578	-
11	Nov-12	7,714,781	-	-	7,714,781	1	-	7,714,781	-
12	Dec-12	7,412,995	-	-	7,412,995	1	-	7,412,995	-
13	Total	99,127,388	-	-	99,127,388	12	-	-	-

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Customer Billing Records
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ENTERGY ARKANSAS, INC.
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE TOU

Secondary Service Voltage - Industrial

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	52,631,133	-	-	52,631,133	41	-	1,283,686	-
2	Feb-12	56,416,102	-	-	56,416,102	41	-	1,376,002	-
3	Mar-12	56,483,175	-	-	56,483,175	41	-	1,377,638	-
4	Apr-12	57,116,286	-	-	57,116,286	41	-	1,393,080	-
5	May-12	57,599,080	-	-	57,599,080	41	-	1,404,856	-
6	Jun-12	61,418,748	-	-	61,418,748	41	-	1,498,018	-
7	Jul-12	61,946,557	-	-	61,946,557	41	-	1,510,892	-
8	Aug-12	64,373,578	-	-	64,373,578	41	-	1,570,087	-
9	Sep-12	61,209,277	-	-	61,209,277	41	-	1,492,909	-
10	Oct-12	59,346,197	-	-	59,346,197	41	-	1,447,468	-
11	Nov-12	57,733,031	-	-	57,733,031	41	-	1,408,123	-
12	Dec-12	54,112,172	-	-	54,112,172	41	-	1,319,809	-
13	Total	700,385,336	-	-	700,385,336	492	-	-	-

Supporting Schedules
Customer Billing Records

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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

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Docket No. 13-028-U

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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE TOU

Secondary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	76,156,740		104,655	76,261,395	59	-		-
2	Feb-12	80,598,535		575,580	81,174,115	59	-		-
3	Mar-12	80,193,401		65,869	80,259,270	59	-		-
4	Apr-12	83,181,607		(741,507)	82,440,100	59	-		-
5	May-12	82,976,710		(757,491)	82,219,219	59	-		-
6	Jun-12	90,301,385		(760,248)	89,541,137	59	-		-
7	Jul-12	91,092,742		-	91,092,742	59	-		-
8	Aug-12	95,914,149		-	95,914,149	59	-		-
9	Sep-12	92,693,710		-	92,693,710	59	-		-
10	Oct-12	89,038,780		-	89,038,780	59	-		-
11	Nov-12	83,660,269		-	83,660,269	59	-		-
12	Dec-12	79,011,193		-	79,011,193	59	-		-
13	Total	1,024,819,221		(1,513,142)	1,023,306,079	708	-		-

Supporting Schedules
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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE TOU

Primary Service Voltage - Commercial

Line No.	Month Year	kWh (3)	Weather Factor (a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	17,931,437	0.64%	114,761	18,046,198	8	-	2,255,775	-
2	Feb-12	18,333,376	3.40%	623,335	18,956,711	8	-	2,369,589	-
3	Mar-12	19,428,317	0.39%	75,770	19,504,087	8	-	2,438,011	-
4	Apr-12	20,286,250	(3.98%)	(807,393)	19,478,857	8	-	2,434,857	-
5	May-12	21,221,801	(4.16%)	(882,827)	20,338,974	8	-	2,542,372	-
6	Jun-12	21,278,627	(3.75%)	(797,949)	20,480,678	8	-	2,560,085	-
7	Jul-12	22,086,243	0.00%	-	22,086,243	8	-	2,760,780	-
8	Aug-12	23,434,306	0.00%	-	23,434,306	8	-	2,929,288	-
9	Sep-12	24,400,210	0.00%	-	24,400,210	8	-	3,050,026	-
10	Oct-12	22,038,248	0.00%	-	22,038,248	8	-	2,754,781	-
11	Nov-12	18,659,061	0.00%	-	18,659,061	8	-	2,332,383	-
12	Dec-12	19,768,594	0.00%	-	19,768,594	8	-	2,471,074	-
13	Total	248,866,470		(1,674,303)	247,192,167	96	-		-

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ENTERGY ARKANSAS, INC.
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Schedule G-5.1(3)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE TOU

Primary Service Voltage - Governmental

Line No.	Month Year	kWh (3)	Weather Factor (a) (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	2,040,192	0.00%	-	2,040,192	1	-	2,040,192	-
2	Feb-12	2,062,368	0.00%	-	2,062,368	1	-	2,062,368	-
3	Mar-12	2,139,984	0.00%	-	2,139,984	1	-	2,139,984	-
4	Apr-12	2,550,240	0.00%	-	2,550,240	1	-	2,550,240	-
5	May-12	2,605,680	0.00%	-	2,605,680	1	-	2,605,680	-
6	Jun-12	2,583,504	0.00%	-	2,583,504	1	-	2,583,504	-
7	Jul-12	3,237,900	0.00%	-	3,237,900	1	-	3,237,900	-
8	Aug-12	3,729,083	0.00%	-	3,729,083	1	-	3,729,083	-
9	Sep-12	3,525,598	0.00%	-	3,525,598	1	-	3,525,598	-
10	Oct-12	3,141,325	0.00%	-	3,141,325	1	-	3,141,325	-
11	Nov-12	2,572,148	0.00%	-	2,572,148	1	-	2,572,148	-
12	Dec-12	2,464,211	0.00%	-	2,464,211	1	-	2,464,211	-
13	Total	32,652,233		-	32,652,233	12	-		-

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SECTION 8. APPENDIX I

ENTERGY ARKANSAS, INC.
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Title: Load Data and Rate
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE TOU

Primary Service Voltage - Industrial

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	222,801,326	-	-	222,801,326	46	-	4,843,507	-
2	Feb-12	230,733,651	-	-	230,733,651	46	-	5,015,949	-
3	Mar-12	224,449,919	-	-	224,449,919	46	-	4,879,346	-
4	Apr-12	232,350,487	-	-	232,350,487	46	-	5,051,098	-
5	May-12	225,391,941	-	-	225,391,941	46	-	4,899,825	-
6	Jun-12	232,087,791	-	-	232,087,791	46	-	5,045,387	-
7	Jul-12	246,987,698	-	-	246,987,698	46	-	5,369,298	-
8	Aug-12	251,079,618	-	-	251,079,618	46	-	5,458,253	-
9	Sep-12	247,416,433	-	-	247,416,433	46	-	5,378,618	-
10	Oct-12	239,123,682	-	-	239,123,682	46	-	5,198,341	-
11	Nov-12	233,314,861	-	-	233,314,861	46	-	5,072,062	-
12	Dec-12	226,344,587	-	-	226,344,587	46	-	4,920,535	-
13	Total	2,812,081,992	-	-	2,812,081,992	552	-	-	-

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE TOU

Primary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	242,772,955		114,761	242,887,716	55	-		-
2	Feb-12	251,129,395		623,335	251,752,730	55	-		-
3	Mar-12	246,018,220		75,770	246,093,990	55	-		-
4	Apr-12	255,186,977		(807,393)	254,379,584	55	-		-
5	May-12	249,219,422		(882,827)	248,336,595	55	-		-
6	Jun-12	255,949,922		(797,949)	255,151,973	55	-		-
7	Jul-12	272,311,841		-	272,311,841	55	-		-
8	Aug-12	278,243,007		-	278,243,007	55	-		-
9	Sep-12	275,342,241		-	275,342,241	55	-		-
10	Oct-12	264,303,255		-	264,303,255	55	-		-
11	Nov-12	254,546,070		-	254,546,070	55	-		-
12	Dec-12	248,577,392		-	248,577,392	55	-		-
13	Total	3,093,600,695		(1,674,303)	3,091,926,392	660	-		-

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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE TOU

Transmission <230 kV Service Voltage - Industrial

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	43,151,689	-	-	43,151,689	9	-	4,794,632	-
2	Feb-12	41,994,768	-	-	41,994,768	9	-	4,666,085	-
3	Mar-12	39,624,529	-	-	39,624,529	9	-	4,402,725	-
4	Apr-12	40,198,008	-	-	40,198,008	9	-	4,466,445	-
5	May-12	37,000,308	-	-	37,000,308	9	-	4,111,145	-
6	Jun-12	37,624,548	-	-	37,624,548	9	-	4,180,505	-
7	Jul-12	42,068,353	-	-	42,068,353	9	-	4,674,261	-
8	Aug-12	43,977,902	-	-	43,977,902	9	-	4,886,434	-
9	Sep-12	42,341,527	-	-	42,341,527	9	-	4,704,614	-
10	Oct-12	46,709,450	-	-	46,709,450	9	-	5,189,939	-
11	Nov-12	43,660,753	-	-	43,660,753	9	-	4,851,195	-
12	Dec-12	42,790,596	-	-	42,790,596	9	-	4,754,511	-
13	Total	501,142,431	-	-	501,142,431	108	-	-	-

Supporting Schedules
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ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE TOU

Transmission <230 kV Service Voltage - All Revenue Classes

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	43,151,689		-	43,151,689	9	-		-
2	Feb-12	41,994,768		-	41,994,768	9	-		-
3	Mar-12	39,624,529		-	39,624,529	9	-		-
4	Apr-12	40,198,008		-	40,198,008	9	-		-
5	May-12	37,000,308		-	37,000,308	9	-		-
6	Jun-12	37,624,548		-	37,624,548	9	-		-
7	Jul-12	42,068,353		-	42,068,353	9	-		-
8	Aug-12	43,977,902		-	43,977,902	9	-		-
9	Sep-12	42,341,527		-	42,341,527	9	-		-
10	Oct-12	46,709,450		-	46,709,450	9	-		-
11	Nov-12	43,660,753		-	43,660,753	9	-		-
12	Dec-12	42,790,596		-	42,790,596	9	-		-
13	Total	501,142,431		-	501,142,431	108	-		-

Supporting Schedules
G-5.1(3), Page 107.Recap Schedules
G-4

SECTION 8. APPENDIX I

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE POWER SERVICE TOU

Total All Voltages

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	362,081,384		219,416	362,300,800	123	-		-
2	Feb-12	373,722,698		1,198,915	374,921,613	123	-		-
3	Mar-12	365,836,150		141,639	365,977,789	123	-		-
4	Apr-12	378,566,592		(1,548,900)	377,017,692	123	-		-
5	May-12	369,196,440		(1,640,318)	367,556,122	123	-		-
6	Jun-12	383,875,855		(1,558,197)	382,317,658	123	-		-
7	Jul-12	405,472,936		-	405,472,936	123	-		-
8	Aug-12	418,135,058		-	418,135,058	123	-		-
9	Sep-12	410,377,478		-	410,377,478	123	-		-
10	Oct-12	400,051,485		-	400,051,485	123	-		-
11	Nov-12	381,867,092		-	381,867,092	123	-		-
12	Dec-12	370,379,181		-	370,379,181	123	-		-
13	Total	4,619,562,347		(3,187,445)	4,616,374,902	1,476	-		-

Supporting Schedules
G-5.1(3), Pages 102, 106 & 108.

Recap Schedules
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SECTION 8. APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
 Title: Load Data and Rate
 Schedule or Class Information

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
 Docket No. 13-028-U

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE TOU CLASS

Secondary Service Voltage

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	160,327,586		472,283	160,799,869	524	8		1,457,128
2	Feb-12	163,191,334		2,457,285	165,648,619	524	8		1,456,266
3	Mar-12	163,651,650		286,908	163,938,558	525	7		1,355,748
4	Apr-12	171,478,445		(3,156,116)	168,322,329	526	6		1,227,171
5	May-12	173,507,088		(3,397,217)	170,109,871	530	2		548,940
6	Jun-12	191,826,683		(3,466,617)	188,360,066	532	-		362,880
7	Jul-12	190,204,916		-	190,204,916	532	-		(119,724)
8	Aug-12	196,541,340		-	196,541,340	533	(1)		(297,626)
9	Sep-12	193,766,022		-	193,766,022	531	1		164,755
10	Oct-12	185,588,322		-	185,588,322	530	2		440,534
11	Nov-12	171,478,557		-	171,478,557	530	2		410,168
12	Dec-12	163,978,739		-	163,978,739	532	-		-
13	Total	2,125,540,682		(6,803,474)	2,118,737,208	6,349	35		7,006,240

Supporting Schedules
 G-5.1(3), Pages 93 & 102.

Recap Schedules
 G-4

SECTION 8. APPENDIX I

ENTERGY ARKANSAS, INC.
For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE TOU CLASS

Primary Service Voltage

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	284,575,344		212,643	284,787,987	120	1		509,775
2	Feb-12	293,625,997		1,151,628	294,777,625	120	1		518,434
3	Mar-12	287,335,482		133,917	287,469,399	120	1		507,842
4	Apr-12	297,514,125		(1,465,785)	296,048,340	120	1		495,858
5	May-12	290,251,439		(1,560,531)	288,690,908	120	1		475,790
6	Jun-12	299,869,006		(1,495,281)	298,373,725	120	1		486,991
7	Jul-12	315,033,774		-	315,033,774	122	(1)		(459,001)
8	Aug-12	323,642,740		-	323,642,740	121	-		-
9	Sep-12	321,405,783		-	321,405,783	121	-		-
10	Oct-12	308,201,239		-	308,201,239	120	1		495,522
11	Nov-12	296,587,412		-	296,587,412	121	-		-
12	Dec-12	289,440,322		-	289,440,322	121	-		-
13	Total	3,607,482,661		(3,023,409)	3,604,459,252	1,446	6		3,031,211

Supporting Schedules
G-5.1(3), Pages 96 & 106.

Recap Schedules
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SECTION 8. APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE TOU CLASS

Transmission <230 kV Service Voltage

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	43,151,689		-	43,151,689	9	-		-
2	Feb-12	41,994,768		-	41,994,768	9	-		-
3	Mar-12	39,624,529		-	39,624,529	9	-		-
4	Apr-12	40,198,008		-	40,198,008	9	-		-
5	May-12	37,000,308		-	37,000,308	9	-		-
6	Jun-12	37,624,548		-	37,624,548	9	-		-
7	Jul-12	42,068,353		-	42,068,353	9	-		-
8	Aug-12	43,977,902		-	43,977,902	9	-		-
9	Sep-12	42,341,527		-	42,341,527	9	-		-
10	Oct-12	46,709,450		-	46,709,450	9	-		-
11	Nov-12	43,660,753		-	43,660,753	9	-		-
12	Dec-12	42,790,596		-	42,790,596	9	-		-
13	Total	501,142,431		-	501,142,431	108	-		-

Supporting Schedules
G-5.1(3), Pages 97 & 108.

Recap Schedules
G-4

SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class InformationFor The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

LARGE GENERAL SERVICE TOU CLASS

Total All Voltages

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	488,054,619		684,926	488,739,545	653	9		1,966,903
2	Feb-12	498,812,099		3,608,913	502,421,012	653	9		1,974,700
3	Mar-12	490,611,661		420,825	491,032,486	654	8		1,863,590
4	Apr-12	509,190,578		(4,621,901)	504,568,677	655	7		1,723,029
5	May-12	500,758,835		(4,957,748)	495,801,087	659	3		1,024,730
6	Jun-12	529,320,237		(4,961,898)	524,358,339	661	1		849,871
7	Jul-12	547,307,043		-	547,307,043	663	(1)		(578,725)
8	Aug-12	564,161,982		-	564,161,982	663	(1)		(297,626)
9	Sep-12	557,513,332		-	557,513,332	661	1		164,755
10	Oct-12	540,499,011		-	540,499,011	659	3		936,056
11	Nov-12	511,726,722		-	511,726,722	660	2		410,168
12	Dec-12	496,209,657		-	496,209,657	662	-		-
13	Total	6,234,165,774		(9,826,883)	6,224,338,891	7,903	41		10,037,451

Supporting Schedules
G-5.1(3), Pages 110, 111 & 112.Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
 Title: Load Data and Rate
 Schedule or Class Information

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
 Docket No. 13-028-U

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

MUNICIPAL STREET LIGHTING SERVICE

Secondary Service Voltage - Lighting

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	5,908,358		-	5,908,358	318			-
2	Feb-12	5,910,390		-	5,910,390	318			-
3	Mar-12	5,908,322		-	5,908,322	318			-
4	Apr-12	5,914,040		-	5,914,040	319			-
5	May-12	5,914,760		-	5,914,760	319			-
6	Jun-12	5,779,318		-	5,779,318	318			-
7	Jul-12	5,639,670		-	5,639,670	307			-
8	Aug-12	5,897,231		-	5,897,231	311			-
9	Sep-12	5,729,586		-	5,729,586	310			-
10	Oct-12	6,711,351		-	6,711,351	321			-
11	Nov-12	6,193,867		-	6,193,867	321			-
12	Dec-12	6,434,043		-	6,434,043	321			-
13	Total	71,940,936		-	71,940,936	3,801			-

Supporting Schedules
 Customer Billing Records

Note: No Year End Adjustment for Lighting Rate Schedules

Note: Number of Customers is Lighting Only Customers

Recap Schedules
 G-4

SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

MUNICIPAL STREET LIGHTING SERVICE

Secondary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	5,908,358		-	5,908,358	318			-
2	Feb-12	5,910,390		-	5,910,390	318			-
3	Mar-12	5,908,322		-	5,908,322	318			-
4	Apr-12	5,914,040		-	5,914,040	319			-
5	May-12	5,914,760		-	5,914,760	319			-
6	Jun-12	5,779,318		-	5,779,318	318			-
7	Jul-12	5,639,670		-	5,639,670	307			-
8	Aug-12	5,897,231		-	5,897,231	311			-
9	Sep-12	5,729,586		-	5,729,586	310			-
10	Oct-12	6,711,351		-	6,711,351	321			-
11	Nov-12	6,193,867		-	6,193,867	321			-
12	Dec-12	6,434,043		-	6,434,043	321			-
13	Total	71,940,936		-	71,940,936	3,801			-

Supporting Schedules
G-5.1(3), Page 114.

Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class InformationFor The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

MUNICIPAL STREET LIGHTING SERVICE

Total All Voltages

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	5,908,358		-	5,908,358	318			-
2	Feb-12	5,910,390		-	5,910,390	318			-
3	Mar-12	5,908,322		-	5,908,322	318			-
4	Apr-12	5,914,040		-	5,914,040	319			-
5	May-12	5,914,760		-	5,914,760	319			-
6	Jun-12	5,779,318		-	5,779,318	318			-
7	Jul-12	5,639,670		-	5,639,670	307			-
8	Aug-12	5,897,231		-	5,897,231	311			-
9	Sep-12	5,729,586		-	5,729,586	310			-
10	Oct-12	6,711,351		-	6,711,351	321			-
11	Nov-12	6,193,867		-	6,193,867	321			-
12	Dec-12	6,434,043		-	6,434,043	321			-
13	Total	71,940,936		-	71,940,936	3,801			-

Supporting Schedules
G-5.1(3), Page 115.Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

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WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

ROADWAY LIGHTING CLASS

Secondary Service Voltage

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	5,908,358		-	5,908,358	318			-
2	Feb-12	5,910,390		-	5,910,390	318			-
3	Mar-12	5,908,322		-	5,908,322	318			-
4	Apr-12	5,914,040		-	5,914,040	319			-
5	May-12	5,914,760		-	5,914,760	319			-
6	Jun-12	5,779,318		-	5,779,318	318			-
7	Jul-12	5,639,670		-	5,639,670	307			-
8	Aug-12	5,897,231		-	5,897,231	311			-
9	Sep-12	5,729,586		-	5,729,586	310			-
10	Oct-12	6,711,351		-	6,711,351	321			-
11	Nov-12	6,193,867		-	6,193,867	321			-
12	Dec-12	6,434,043		-	6,434,043	321			-
13	Total	71,940,936		-	71,940,936	3,801			-

Supporting Schedules
G-5.1(3), Page 115.

Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
 Title: Load Data and Rate
 Schedule or Class Information

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
 Docket No. 13-028-U

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

ROADWAY LIGHTING CLASS

Total All Voltages

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	5,908,358		-	5,908,358	318			-
2	Feb-12	5,910,390		-	5,910,390	318			-
3	Mar-12	5,908,322		-	5,908,322	318			-
4	Apr-12	5,914,040		-	5,914,040	319			-
5	May-12	5,914,760		-	5,914,760	319			-
6	Jun-12	5,779,318		-	5,779,318	318			-
7	Jul-12	5,639,670		-	5,639,670	307			-
8	Aug-12	5,897,231		-	5,897,231	311			-
9	Sep-12	5,729,586		-	5,729,586	310			-
10	Oct-12	6,711,351		-	6,711,351	321			-
11	Nov-12	6,193,867		-	6,193,867	321			-
12	Dec-12	6,434,043		-	6,434,043	321			-
13	Total	71,940,936		-	71,940,936	3,801			-

Supporting Schedules
 G-5.1(3), Page 117.

Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class InformationFor The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

ALL NIGHT OUTDOOR LIGHTING SERVICE

Secondary Service Voltage - Residential

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	6,280,098		-	6,280,098	2,219			-
2	Feb-12	6,320,449		-	6,320,449	2,228			-
3	Mar-12	6,366,374		-	6,366,374	2,226			-
4	Apr-12	6,409,095		-	6,409,095	2,217			-
5	May-12	6,439,055		-	6,439,055	2,208			-
6	Jun-12	6,444,087		-	6,444,087	2,214			-
7	Jul-12	6,087,588		-	6,087,588	2,248			-
8	Aug-12	5,990,088		-	5,990,088	2,248			-
9	Sep-12	6,073,112		-	6,073,112	2,249			-
10	Oct-12	5,983,196		-	5,983,196	2,255			-
11	Nov-12	6,586,495		-	6,586,495	2,250			-
12	Dec-12	6,455,078		-	6,455,078	2,247			-
13	Total	75,434,716		-	75,434,716	26,809			-

Supporting Schedules
Customer Billing Records

Note: No Year End Adjustment for Lighting Rate Schedules

Note: Number of Customers is Lighting Only Customers

Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class InformationFor The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

ALL NIGHT OUTDOOR LIGHTING SERVICE

Secondary Service Voltage - Commercial

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	8,251,725		-	8,251,725	1,796			-
2	Feb-12	8,270,457		-	8,270,457	1,793			-
3	Mar-12	8,309,465		-	8,309,465	1,796			-
4	Apr-12	8,324,947		-	8,324,947	1,794			-
5	May-12	8,360,396		-	8,360,396	1,799			-
6	Jun-12	8,372,579		-	8,372,579	1,794			-
7	Jul-12	8,155,282		-	8,155,282	1,802			-
8	Aug-12	7,993,955		-	7,993,955	1,810			-
9	Sep-12	8,132,138		-	8,132,138	1,808			-
10	Oct-12	8,272,629		-	8,272,629	1,808			-
11	Nov-12	8,451,478		-	8,451,478	1,808			-
12	Dec-12	8,391,452		-	8,391,452	1,812			-
13	Total	99,286,503		-	99,286,503	21,620			-

Supporting Schedules
Customer Billing Records

Note: No Year End Adjustment for Lighting Rate Schedules

Note: Number of Customers is Lighting Only Customers

Recap Schedules
G-4

SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

ALL NIGHT OUTDOOR LIGHTING SERVICE

Secondary Service Voltage - Governmental

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	168		-	168	-			-
2	Feb-12	168		-	168	-			-
3	Mar-12	168		-	168	-			-
4	Apr-12	168		-	168	-			-
5	May-12	168		-	168	-			-
6	Jun-12	168		-	168	-			-
7	Jul-12	161		-	161	-			-
8	Aug-12	168		-	168	-			-
9	Sep-12	163		-	163	-			-
10	Oct-12	191		-	191	-			-
11	Nov-12	176		-	176	-			-
12	Dec-12	183		-	183	-			-
13	Total	2,050		-	2,050	-			-

Supporting Schedules
Customer Billing Records

Note: No Year End Adjustment for Lighting Rate Schedules

Note: Number of Customers is Lighting Only Customers

Recap Schedules
G-4

SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class InformationFor The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

APSC FILED Time: 3/11/2013 2:02:10 PM: Recvd 3/6/2013 3:07:14 PM: Docket 13-028-U-Doc. 73

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

ALL NIGHT OUTDOOR LIGHTING SERVICE

Secondary Service Voltage - Industrial

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	1,191,901		-	1,191,901	190			-
2	Feb-12	1,190,478		-	1,190,478	188			-
3	Mar-12	1,205,542		-	1,205,542	211			-
4	Apr-12	1,209,156		-	1,209,156	219			-
5	May-12	1,217,543		-	1,217,543	202			-
6	Jun-12	1,216,003		-	1,216,003	197			-
7	Jul-12	1,165,692		-	1,165,692	205			-
8	Aug-12	1,164,232		-	1,164,232	202			-
9	Sep-12	1,148,039		-	1,148,039	198			-
10	Oct-12	1,198,493		-	1,198,493	194			-
11	Nov-12	1,226,457		-	1,226,457	198			-
12	Dec-12	1,192,957		-	1,192,957	196			-
13	Total	14,326,492		-	14,326,492	2,400			-

Supporting Schedules
Customer Billing Records

Note: No Year End Adjustment for Lighting Rate Schedules

Note: Number of Customers is Lighting Only Customers

Recap Schedules
G-4

SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

ALL NIGHT OUTDOOR LIGHTING SERVICE

Secondary Service Voltage - Lighting

Line No.	Month Year	kWh (3)	Weather Factor (4)	Weather Adjustment kWh (5)	Weather Adjusted kWh (6)	Number of Customers (7)	Change in Customers (8)	Average kWh Per Customer (9)	Year End Customer Adjustment kWh (10)
1	Jan-12	27,783		-	27,783	83			-
2	Feb-12	28,176		-	28,176	83			-
3	Mar-12	26,944		-	26,944	82			-
4	Apr-12	27,212		-	27,212	83			-
5	May-12	28,593		-	28,593	83			-
6	Jun-12	26,107		-	26,107	83			-
7	Jul-12	26,548		-	26,548	80			-
8	Aug-12	27,839		-	27,839	81			-
9	Sep-12	26,832		-	26,832	80			-
10	Oct-12	31,396		-	31,396	83			-
11	Nov-12	28,964		-	28,964	83			-
12	Dec-12	30,225		-	30,225	84			-
13	Total	336,620		-	336,620	988			-

Supporting Schedules
Customer Billing Records

Note: No Year End Adjustment for Lighting Rate Schedules

Note: Number of Customers is Lighting Only Customers

Recap Schedules
G-4

SECTION 8. APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
 Title: Load Data and Rate
 Schedule or Class Information

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
 Docket No. 13-028-U

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

ALL NIGHT OUTDOOR LIGHTING SERVICE

Secondary Service Voltage - All Revenue Classes

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	15,751,676		-	15,751,676	4,288			-
2	Feb-12	15,809,728		-	15,809,728	4,292			-
3	Mar-12	15,908,493		-	15,908,493	4,315			-
4	Apr-12	15,970,578		-	15,970,578	4,313			-
5	May-12	16,045,755		-	16,045,755	4,292			-
6	Jun-12	16,058,944		-	16,058,944	4,288			-
7	Jul-12	15,435,271		-	15,435,271	4,335			-
8	Aug-12	15,176,282		-	15,176,282	4,341			-
9	Sep-12	15,380,284		-	15,380,284	4,335			-
10	Oct-12	15,485,905		-	15,485,905	4,340			-
11	Nov-12	16,293,570		-	16,293,570	4,339			-
12	Dec-12	16,069,895		-	16,069,895	4,339			-
13	Total	189,386,381		-	189,386,381	51,817			-

Supporting Schedules
 G-5.1(3), Pages 119 through 123.

Recap Schedules
 G-4

SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
 Title: Load Data and Rate
 Schedule or Class Information

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
 Docket No. 13-028-U

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

ALL NIGHT OUTDOOR LIGHTING SERVICE

Total All Voltages

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	15,751,676		-	15,751,676	4,288			-
2	Feb-12	15,809,728		-	15,809,728	4,292			-
3	Mar-12	15,908,493		-	15,908,493	4,315			-
4	Apr-12	15,970,578		-	15,970,578	4,313			-
5	May-12	16,045,755		-	16,045,755	4,292			-
6	Jun-12	16,058,944		-	16,058,944	4,288			-
7	Jul-12	15,435,271		-	15,435,271	4,335			-
8	Aug-12	15,176,282		-	15,176,282	4,341			-
9	Sep-12	15,380,284		-	15,380,284	4,335			-
10	Oct-12	15,485,905		-	15,485,905	4,340			-
11	Nov-12	16,293,570		-	16,293,570	4,339			-
12	Dec-12	16,069,895		-	16,069,895	4,339			-
13	Total	189,386,381		-	189,386,381	51,817			-

Supporting Schedules
 G-5.1(3), Page 124.

Recap Schedules
 G-4

SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class Information

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

NON-ROADWAY LIGHTING CLASS

Secondary Service Voltage

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	15,751,676		-	15,751,676	4,288			-
2	Feb-12	15,809,728		-	15,809,728	4,292			-
3	Mar-12	15,908,493		-	15,908,493	4,315			-
4	Apr-12	15,970,578		-	15,970,578	4,313			-
5	May-12	16,045,755		-	16,045,755	4,292			-
6	Jun-12	16,058,944		-	16,058,944	4,288			-
7	Jul-12	15,435,271		-	15,435,271	4,335			-
8	Aug-12	15,176,282		-	15,176,282	4,341			-
9	Sep-12	15,380,284		-	15,380,284	4,335			-
10	Oct-12	15,485,905		-	15,485,905	4,340			-
11	Nov-12	16,293,570		-	16,293,570	4,339			-
12	Dec-12	16,069,895		-	16,069,895	4,339			-
13	Total	189,386,381		-	189,386,381	51,817			-

Supporting Schedules
G-5.1(3), Page 124.

Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)
Title: Load Data and Rate
Schedule or Class InformationFor The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

WEATHER AND YEAR END CUSTOMER ADJUSTMENT - NON RESIDENTIAL

NON-ROADWAY LIGHTING CLASS

Total All Voltages

Line No.	Month Year	kWh	Weather Factor	Weather Adjustment kWh	Weather Adjusted kWh	Number of Customers	Change in Customers	Average kWh Per Customer	Year End Customer Adjustment kWh
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Jan-12	15,751,676		-	15,751,676	4,288			-
2	Feb-12	15,809,728		-	15,809,728	4,292			-
3	Mar-12	15,908,493		-	15,908,493	4,315			-
4	Apr-12	15,970,578		-	15,970,578	4,313			-
5	May-12	16,045,755		-	16,045,755	4,292			-
6	Jun-12	16,058,944		-	16,058,944	4,288			-
7	Jul-12	15,435,271		-	15,435,271	4,335			-
8	Aug-12	15,176,282		-	15,176,282	4,341			-
9	Sep-12	15,380,284		-	15,380,284	4,335			-
10	Oct-12	15,485,905		-	15,485,905	4,340			-
11	Nov-12	16,293,570		-	16,293,570	4,339			-
12	Dec-12	16,069,895		-	16,069,895	4,339			-
13	Total	189,386,381		-	189,386,381	51,817			-

Supporting Schedules
G-5.1(3), Page 126.Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)
Docket No. 13-028-U

Title: Load Data and Rate
Schedule or Class Information

CALCULATION OF WEATHER ADJUSTMENT FACTORS

RESIDENTIAL (MWHs)

	Customers [1]	Actual Sales [2]	Usage Per Customer [3]= [2]/[1]	HDD		CDD		Change in		Weather Adjustment [10]	Weather Factor [11]= [10]/[2]	Weather Adjusted Usage
				Actual [4]	Normal [5]	Actual [6]	Normal [7]	HDD [8]= [5]-[4]	CDD [9]= [7]-[6]			
Jan-12	583,027	751,472	1.289	638	746	0	1	108	1	70,665	9.40%	822,137
Feb-12	583,537	662,753	1.136	534	670	0	1	136	1	88,589	13.37%	751,342
Mar-12	584,240	572,844	0.980	354	512	22	3	157	(19)	55,969	9.77%	628,812
Apr-12	584,066	445,496	0.763	61	266	73	23	205	(49)	80,181	18.00%	525,677
May-12	584,903	490,142	0.838	44	84	143	85	40	(58)	(36,430)	(7.43%)	453,711
Jun-12	585,371	701,241	1.198	0	11	325	260	11	(65)	(63,011)	(8.99%)	638,230

Supporting Schedules
Source: Entergy Sales and Marketing

Recap Schedules
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SECTION 8, APPENDIX I

ENTERGY ARKANSAS, INC.

Schedule G-5.1(3)

For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)

Title: Load Data and Rate

Docket No. 13-028-U

Schedule or Class Information

CALCULATION OF WEATHER ADJUSTMENT FACTORS

COMMERCIAL (MWHs)

	Customers [1]	Actual Sales [2]	Usage Per Customer [3]= [2]/[1]	HDD Actual [4]	HDD Normal [5]	CDD Actual [6]	CDD Normal [7]	Change in HDD [8]= [5]-[4]	CDD [9]= [7]-[6]	Weather Adjustment [10]	Weather Factor [11]= [10]/[2]	Weather Adjusted Usage
Jan-12	89,038	458,914	5.154	175	294	2	6	119	4	2,939	0.64%	461,853
Feb-12	88,918	441,821	4.969	137	263	4	5	125	0	15,028	3.40%	456,848
Mar-12	89,043	438,869	4.929	68	150	35	13	82	(22)	1,698	0.39%	440,568
Apr-12	89,163	446,536	5.008	1	36	100	42	35	(58)	(17,793)	(3.98%)	428,743
May-12	89,245	472,907	5.299	0	3	171	114	3	(57)	(19,650)	(4.16%)	453,257
Jun-12	89,500	563,315	6.294	0	0	344	284	0	(60)	(21,132)	(3.75%)	542,182

Supporting Schedules

Source: Entergy Sales and Marketing

Recap Schedules

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For The Twelve Months Ending December 31, 2012 (Pro Forma December 31, 2013)

Title: Load Data and Rate
Schedule or Class Information

Docket No. 13-028-U

CALCULATION OF WEATHER ADJUSTMENT FACTORS

GOVERNMENTAL (MWHs)

	Customers [1]	Actual Sales [2]	Usage Per Customer [3]= [2]/[1]	HDD		CDD		Change in HDD		Weather Adjustment [10]	Weather Factor [11]= [10]/[2]	Weather Adjusted Usage
				Actual [4]	Normal [5]	Actual [6]	Normal [7]	[8]= [5]-[4]	[9]= [7]-[6]			
Jan-12	0	0	0	0	0	0	0	0	0	0	0.00%	0
Feb-12	0	0	0	0	0	0	0	0	0	0	0.00%	0
Mar-12	0	0	0	0	0	0	0	0	0	0	0.00%	0
Apr-12	0	0	0	0	0	0	0	0	0	0	0.00%	0
May-12	0	0	0	0	0	0	0	0	0	0	0.00%	0
Jun-12	0	0	0	0	0	0	0	0	0	0	0.00%	0

Supporting Schedules

Source: Entergy Sales and Marketing

Recap Schedules
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Entergy

Entergy Arkansas, Inc.
425 West Capitol Avenue
P. O. Box 551
Little Rock, AR 72203-0551
Tel 501 377 4457

August 30, 2013

Ms. Kristi Rhude, Secretary
Arkansas Public Service Commission
P. O. Box 400
1000 Center Street
Little Rock, AR 72203

Re: APSC Docket No. 13-028-U
In the Matter of the Application of Entergy Arkansas, Inc. for
Approval of Changes in Rates for Retail Electric Service

Dear Ms. Rhude:

Attached please find an errata sheet to the Cover Sheet for EAI Exhibit GRZ-2 of Gregory R. Zakrzewski's Rebuttal Testimony in Docket No. 13-028-U. The Cover Sheet is revised to indicate that EAI Exhibit GRZ-2 is designated as Highly Sensitive Protected Information. In a separate filing, EAI Exhibit GRZ-2 is filed under seal pursuant to the Interim Protective Order No. 2 in this docket issued February 21, 2013.

Please substitute the attached Cover Sheet for the Cover Sheet originally filed on August 26, 2013 and remove EAI Exhibit GRZ-2.

Sincerely,

/s/ Laura Landreaux

Laura Landreaux, Manager
Arkansas Regulatory Affairs

Enclosure

c: All Parties of Record

ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION	)	
OF ENTERGY ARKANSAS, INC. FOR	)	DOCKET NO. 13-028-U
APPROVAL OF CHANGES IN RATES FOR	)	
RETAIL ELECTRIC SERVICE	)	

ERRATA SHEET TO COVER PAGE OF EAI EXHIBIT GRZ-2

BEFORE THE
ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION	)	
OF ENTERGY ARKANSAS, INC. FOR	)	DOCKET NO. 13-028-U
APPROVAL OF CHANGES IN RATES FOR	)	
RETAIL ELECTRIC SERVICE	)	

EAI EXHIBIT GRZ-2

EAI HCM PRO FORMA ADJUSTMENT

THIS EXHIBIT CONTAINS HIGHLY SENSITIVE PROTECTED INFORMATION
PROVIDED PURSUANT TO THE COMMISSION'S INTERIM PROTECTIVE
ORDER NO. 2 ISSUED ON FEBRUARY 21, 2013 IN THIS DOCKET



Entergy

Entergy Arkansas, Inc.
425 West Capitol Avenue
P. O. Box 551
Little Rock, AR 72203-0551
Tel 501 377 4457

September 12, 2013

Ms. Kristi Rhude, Secretary
Arkansas Public Service Commission
P. O. Box 400
1000 Center Street
Little Rock, AR 72203

Re: APSC Docket No. 13-028-U
In the Matter of the Application of Entergy Arkansas, Inc. for
Approval of Changes in Rates for Retail Electric Service

Dear Ms. Rhude:

Attached please find an errata sheet to the Cover Sheet for EAI Exhibit GRZ-2 of Gregory R. Zakrzewski's Rebuttal Testimony in Docket No. 13-028-U. The Cover Sheet is revised to indicate that Highly Sensitive Protected Information EAI Exhibit GRZ-2 is revised as of September 12, 2013 to reflect a corrected estimated savings. EAI Exhibit GRZ-2, as revised, is filed under seal pursuant to the Interim Protective Order No. 2 in this docket issued February 21, 2013.

Please substitute the attached Cover Sheet for the Cover Sheet filed on August 30, 2013.

Sincerely,

/s/ Laura Landreaux

Laura Landreaux, Manager
Arkansas Regulatory Affairs

Enclosure

c: All Parties of Record

ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION	)	
OF ENTERGY ARKANSAS, INC. FOR	)	DOCKET NO. 13-028-U
APPROVAL OF CHANGES IN RATES FOR	)	
RETAIL ELECTRIC SERVICE	)	

ERRATA SHEET TO COVER PAGE OF EAI EXHIBIT GRZ-2

BEFORE THE
ARKANSAS PUBLIC SERVICE COMMISSION

IN THE MATTER OF THE APPLICATION)
OF ENTERGY ARKANSAS, INC. FOR) DOCKET NO. 13-028-U
APPROVAL OF CHANGES IN RATES FOR)
RETAIL ELECTRIC SERVICE)

EAI EXHIBIT GRZ-2

EAI HCM PRO FORMA ADJUSTMENT

THIS EXHIBIT CONTAINS HIGHLY SENSITIVE PROTECTED INFORMATION
PROVIDED PURSUANT TO THE COMMISSION'S INTERIM PROTECTIVE
ORDER NO. 2 ISSUED ON FEBRUARY 21, 2013 IN THIS DOCKET