BEFORE THE TENNESSEE REGULATORY AUTHORITY NASHVILLE, TENNESSEE

IN RE:)
PETITION OF INTEGRATED RESOURCE)
MANAGEMENT, INC. d/b/a IRM UTILITY, INC. TO AMEND ITS CERTIFICATE OF PUBLIC) Docket No. <u>11-00081</u>
CONVENIENCE AND NECESSITY TO SERVE AN AREA IN CUMBERLAND COUNTY.)
TENNESSEE KNOWN AS GENESIS VILLAGE))
ESTATES SUBDIVISION)

PETITION TO AMEND CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY

Integrated Resource Management, Inc. d/b/a IRM Utility, Inc. ("IRM"), by and through its undersigned counsel, hereby petitions the Tennessee Regulatory Authority ("Authority") to amend its Certificate of Public Convenience and Necessity to expand its service area to include a portion of Cumberland County, Tennessee known as Genesis Village Estates Subdivision ("Genesis Village").

In support of its Petition, IRM submits the following:

- 1. A copy of IRM's Certificate of Formation and Filing Information, on file with the Secretary of State for the State of Tennessee, is attached hereto collectively as **Exhibit A**:
- 2. IRM proposes to operate and service the wastewater system within Genesis Village once installation is complete. The Utility Services Agreement ("Agreement") entered into between IRM and Genesis Properties Partners, a Tennessee corporation and developer of Genesis Village, is attached hereto as **Exhibit B**;

- 3. Genesis Village is a residential Subdivision. A territory and subdivision map of the proposed service area, located in Cumberland County, Tennessee, is attached hereto collectively as **Exhibit C**;
- 4. A letter from Kenneth Carey, Jr., Mayor of Cumberland County, Tennessee, and The City of Crossville Mayor, J. H. Graham, III., assuring the Authority that Cumberland County does not plan to provide sewer to the proposed service area, is attached hereto as **Exhibit D**;
- 5. Initially, Genesis Village will house approximately 100 customers. An estimated analysis of customer growth is included within IRM's prescribed Implementation Plan which additionally includes an estimated build-out of the system over the next ten (10) years. The projected cost of operation and the prescribed Implementation Plan are attached hereto as **Exhibit E**;
- 6. Upon approval, the construction of the system will take approximately 120 days to complete. The estimated value of the contribution in aid of construction of the initial wastewater system is approximately \$300,000.00.
- 7. At the request of IRM, the Tennessee Department of Environment and Conservation ("TDEC") has issued State Operating Permit Number 08 040, which was issued by letter dated August 31, 2008, and is attached hereto as **Exhibit F**;
- 7. An Irrevocable Letter of Credit on behalf of IRM, on file with the Authority. is attached hereto as **Exhibit G**;
- 8. A copy of IRM's most recent Financial Statement, its 2010 Annual Report, on file with the Authority, is attached hereto as **Exhibit H**;
- 10. The Pre-filed Direct Testimony of Jeffrey W. Cox, Sr., President of IRM, is attached hereto as **Exhibit I.**

WHEREFORE, PREMISES CONSIDERED, Integrated Resource Management, Inc. d/b/a IRM Utility, Inc. respectfully requests that the Tennessee Regulatory Authority grant its Petition to amend its Certificate of Public Convenience and Necessity to serve an area in Cumberland County, Tennessee known as Genesis Village Estates Subdivision.

Respectfully submitted,

FARRIS MATHEWS BOBANGO PLC

By:

Charles B. Welch, Jr, BPR No. C. Corum Webb, BPR No. 023956 618 Church Street, Suite 300

Nashville, Tennessee 37219 Telephone: (615) 726-1200 Facsimile: (615) 726-1776

Email: rbaskin@farrismathews.com

Attorneys for Integrated Resource Management, Inc.

d/b/a IRM Utility. Inc.

Exhibit A

Department Home | Contact Us | Search:

Administrative Hearings | Business Services | Charitable Fundraising | Elections | Library & Archives | Publications



Business Services Online > Business Information Search > Business Entity Detail

Business Entity Detail

Entity details cannot be edited. This detail reflects the current state of the filing in the system. Click Here to return to the Business Information Search

000237604: Corporation For-Profit - Domestic

Name: INTEGRATED RESOURCE MANAGEMENT, INC.

Old Name: **Business Type:**

Status: Active

Initial Filing: 02/20/1991

Formed in: Jefferson County Delayed Effective Date:

Fiscal Year Close: December AR Due Date: 04/01/2012

Term of Duration: Perpetual Inactive Date:

Principal Office: 3444 ST, ANDREWS DR.

BANEBERRY, TN 37890 USA

Annual Report 3444 ST. ANDREWS DR. Mailing Address: BANEBERRY, TN 37890 USA

AR Exempt: No Shares of Stock: 5,000

Assumed Names History Registered Agent

Name Status

Expires IRM UTILITY, INC. Inactive - Name Cancelled 02/16/2012

Printer Friendly Version

Division of Business Services 312 Rosa L. Parks Avenue, Snodgrass Tower, 6th Floor Nashville, TN 37243 615-741-2286

Email | Ofrections | Hours and Holidays

Contact Lis | Site Map | Web Policies | Disclaimer | Department of State | Tennessee.gov

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STATE OF TENNESSEE Tre Hargett, Secretary of State

Division of Business Services William R. Snodgrass Tower 312 Rosa L. Parks AVE, 6th FL Nashville, TN 37243-1102

Filing Information

Name: INTEGRATED RESOURCE MANAGEMENT, INC.

General Information

Control #:

237604

Formation Locale: Jefferson County

Filing Type:

Corporation For-Profit - Domestic

Date Formed: 02/20/1991

Filing Date:

02/20/1991 2:20 PM

Fiscal Year Close 12

Status:
Duration Term:

Active Perpetual

Registered Agent Address

JEFFREY W COX SR 3444 ST ANDREWS DR BANEBERRY, TN 37890 Principal Address

3444 ST. ANDREWS DR. BANEBERRY, TN 37890 Phone: (865) 674-0828

The following document(s) was/were filed in this office on the date(s) indicated below:

Date Filed	Filing Description	Image #
01/20/2011	2010 Annual Report	A0054-1429
08/20/2010	Reinstatement	6758-1981
Filing St	atus Changed From: Inactive - Dissolved (Administrative) To: Active	
Inactive	Date Changed From: 08/08/2010 To: No Value	
08/19/2010	2009 Annual Report	A0045-2466
08/08/2010	Dissolution/Revocation - Administrative	A0038-3108
Filing St	atus Changed From: Active To: Inactive - Dissolved (Administrative)	
Name S	tatus Changed From: Active (IRM UTILITY, INC.) To: Inactive - Name Cancelled (IRM UTIL	_ITY, INC.)
06/03/2010	Notice of Determination	A0021-1797
04/06/2009	2008 Annual Report	6508-2835
04/01/2008	2007 Annual Report	6281-0707
03/15/2007	2006 Annual Report	5985-1714
02/16/2007	Assumed Name	5948-2825
03/03/2006	2005 Annual Report	5705-1510
04/27/2005	2004 Annual Report	5443-0713
03/30/2004	2003 Annual Report	5089-0696
04/04/2003	2002 Annual Report	4784-2011

Filing Information

Name:	INTEGRATED RESOURCE MANAGEMENT, INC.		
03/31/2003	Articles of Amendment		4773-2047
Shares	of Stock Changed		
01/23/2002	2001 Annual Report		4400-1924
09/26/2001	1999 Annual Report		4306-0041
09/26/2001	2000 Annual Report		4306-0042
09/26/2001	Reinstatement		4306-0043
09/17/1993	Dissolution/Revocation - Administrative		ROLL 2737
06/18/1993	Notice of Determination		ROLL 2704
09/21/1992	CMS Annual Report Update		2552-1566
Fiscal Y	ear Close Changed		
08/21/1992	Notice of Determination		ROLL 2532
02/20/1991	Initial Filing		2088-0027
Active Ass	umed Names (if any)	Date	Expires

Exhibit B



Integrated Resource Management, Inc.

A Privately Owned Public Utility
P.O. Box 642
3444 Saint Andrews Drive
White Pine, Tennessee 37890
Phone (Vol) 674-0828

Phone (Vol) 674-0828 Facsimile (Vol) 674-2352 Toll Free (877) 746-2910

UTILITY SERVICES AGREEMENT

This Utility Services Agreement (the "Agreement") is made and entered into effective the <u>27</u> day of <u>MARCH</u>, 2008, by and between Integrated Resource Management, Inc. d/b/a IRM Utility, Inc., a Tennessee Corporation, with its principal office located at 3444 Saint Andrews Drive, White Pine, Tennessee, 37890 (the "Utility") and <u>GENESIS TEO PERIOS FACTORIAL</u>. CROSSUILE, Tennessee, 38571 (the "Developer"), (collectively, the "Parties").

Recitals:

- 1. Developer is the record owner of GENESIS VILLAGE ESTATES

 (the "Development") as shown in Plat Book/Page ______, Warranty Deed Book/Page ______, in the ______ County, Tennessee Register of Deeds Office;
- 2. Developer shall construct and install a sewage collection, treatment, and disposal system (the "System") in the Development and shall convey and deliver the System to the Utility for the purpose of providing wastewater services to the Development upon completion of the construction and installation of the System; and
- **3.** Developer and Utility enter into this Agreement to establish the terms and conditions for construction, installation, operation, maintenance, and conveyance of the System.
- **NOW, THEREFORE,** in consideration of the mutual promises and covenants contained herein and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Parties hereby agree as follows:
- 1. The Developer shall construct and install the System to serve the Development in accordance with drawings, plans, and specifications selected and approved by Utility's engineers or representatives. The repair, maintenance, and replacement of the System installed to serve the Development shall be the

Utility Services Agreement

IRM Utility, Inc. & GENESIS VILLEE ESTE PROPERTIES, FARTNERS

GENESIS VILLE Subdivision Combercas County

ESTATE 5

Page 1 of 4

responsibility of the Utility after the construction of the System is complete and accepted by the Utility.

- 2. The Developer shall provide a performance bond, irrevocable letter of credit or other appropriate financial security, in an amount equal to the estimated cost to construct and install the System plus ten percent (10%) of such costs, to insure complete construction of the System. The Utility shall be the named beneficiary of the financial security provided by the Developer.
- 3. The Developer shall provide for the payment of all necessary engineering and construction costs and/or fees. The Developer shall perform all of the work necessary for the complete and final installation of the System in accordance with the drawings, plans, and specifications approved by Utility's engineers or representatives.
- 4. Construction of the System shall be subject to the supervision and approval of Utility. The Utility shall have a right of inspection throughout the progress of the work. Developer agrees that it shall not backfill soils over or cover any pipe, fittings, or connections until first inspected and approved by Utility.
- 5. The Developer shall pay Utility a non-refundable amount equal to ten percent (10%) of the estimated construction cost of the System for the expenses incurred by the Utility during the inspection and permitting process.
- 6. The Utility shall petition the Tennessee Regulatory Authority ("TRA") for a Certificate of Public Convenience and Necessity ("CCN") for the Development. The Developer shall apply and provide for the payment of any fees necessary for a state operating permit to be issued in the name of the Utility by the Tennessee Department of Environment and Conservation ("TDEC"). In the event that the CCN is not issued by the TRA or the state operating permit is not issued by TDEC, the Developer agrees to release, indemnify, and hold the Utility harmless from any and all obligations associated with the Development.
- 7. The Developer shall have the duty to immediately repair, all breaks, leaks, or defects in the System of any type which occur within one (1) year from the date the System is accepted by the Utility. In the event that the Developer shall fail to make such immediate repairs, then the Utility shall be authorized to make such repairs at the sole cost and expense of the Developer. If the Developer fails to reimburse Utility for any costs associated with these repairs within thirty (30) days of receipt of a written demand for payment, Utility will also be entitled to recover any attorneys' fees, court costs, and any other expenses incurred to recover costs and expenses associated with repair of the system.
- 8. Developer will facilitate and execute Restrictive Covenants and Bylaws of the Development providing that a service agreement or contract

between the homeowner and Utility will be required by each homeowner to establish wastewater service. The service agreements or contracts to be entered into between the homeowner and the Utility will include, at minimum, a recitation that the Utility will charge an initial fee (security deposit of \$60.00); a monthly fee to be determined and established by a proposal to the TRA; and a description of the Septic Tank Effluent Pumping system that is approved by IRM-C&C.

- 9. Upon the issuance of the CCN to the Utility by the TRA, the Developer will turn over any and all funds collected from third parties for the purpose of operating the System.
- 10. Nothing contained herein shall be construed so as to restrict the Utility's right to increase the capacity or to extend the System as it may, in its sole discretion, deem appropriate, including extension of the System for the purpose of providing wastewater sewer service to customers outside of the Development.
- 11. The Developer hereby represents and warrants that all materials and labor attributable to the System shall be paid in full at the time of the completion of construction and installation of the System and that the System shall be free from any and all liens and encumbrances. Such representation shall survive the conveyance of the System by the Developer to the Utility, as required by paragraph 12 of this Agreement.
- 12. The Developer hereby represents and warrants that the System will be in conformance to the plans and specifications approved by the Utility.
- 13. Upon the Utility's acceptance of the System, the Developer shall convey all right, title, and interest in and to the System to the Utility. The Developer shall, upon request of the Utility, execute and deliver any and all documents necessary to convey the System and to grant the Utility an easement in and to the real property surrounding the System to such extent necessary for access to inspect, repair, replace and maintain the System.
- 14. If any part of this Agreement for any reason shall be declared invalid or unenforceable, such decision shall not affect the validity or enforceability of any remaining portion, which shall remain in full force and effect; provided, however, that in the event a part of this Agreement is declared invalid and the invalidity or enforceability of such part has the effect of materially altering the obligations of any Party under this Agreement, the Parties agree, promptly upon such declarations being made, to negotiate in good faith to amend this Agreement so as to put such Party in a position substantially similar to the position such Party was in prior to such declaration.
- 15. No Party shall have any right to assign this Agreement or any of their respective rights or obligations under this Agreement to any third party

Utility Services Agreement
IRM Utility, Inc. & LENESIS REPERTIES ARTHER
GENESIS VILLAGE Subdivision CUMBRIAND County
E STATES

except by operation of law or with the prior written consent of the other Parties; such consent shall not be unreasonably delayed, conditioned, or withheld. The Utility shall have no right to assign, transfer, convey, pledge, or hypothecate the permits or any interest thereto without any necessary approval of TDEC, and the prior written agreement of the purchaser or assignee to be bound by the terms and conditions of this Agreement.

- 16. The terms and conditions of this Agreement and the performance thereof shall be interpreted in accordance with and governed by the laws of the State of Tennessee; irrespective of its conflicts of law principles. Any claim, dispute, or other matter in question arising out of or relating to this Agreement or the breach thereof, except for claims which have been waived pursuant to this Agreement, shall be governed by the laws of Tennessee and all actions shall be instituted and litigated in the State of Tennessee in the Davidson County courts, and the Parties hereto submit to the jurisdiction of said courts. In any litigation, the prevailing party shall be entitled to recover its reasonable attorneys' fees from the losing party.
- 17. This Agreement constitutes the entire agreement between the parties with respect to the subject matter hereof and supersedes all prior oral or written agreements or understandings of the parties with regard to the subject matter hereof. No interpretation, change, termination, or waiver of any provision hereof shall be binding upon a Party unless in writing and executed by the other Party. No modification, waiver, termination, recession, discharge, or cancellation of any right or claim under this Agreement shall affect the right of any Party hereto to enforce any other claim or right hereunder.
- 18. This Agreement shall not be amended or modified except in writing signed by the Parties hereto.

IN WITNESS WHEREOF, the Parties hereto have entered into this Agreement as of the day and date first above written.

INTEGRATED RESOURCE MANAGEMENT, INC. d/b/a IRM UTILITY, INC.	, INC
By: Jeffrey W. Cox, Sr., its President	By: <u>Any Comment</u>

Utility Services Agreement

IRM Utility, Inc. & GENESIS PROPERTIES FARTHERS

GENESIS VALGAGE Subdivision Combelling County

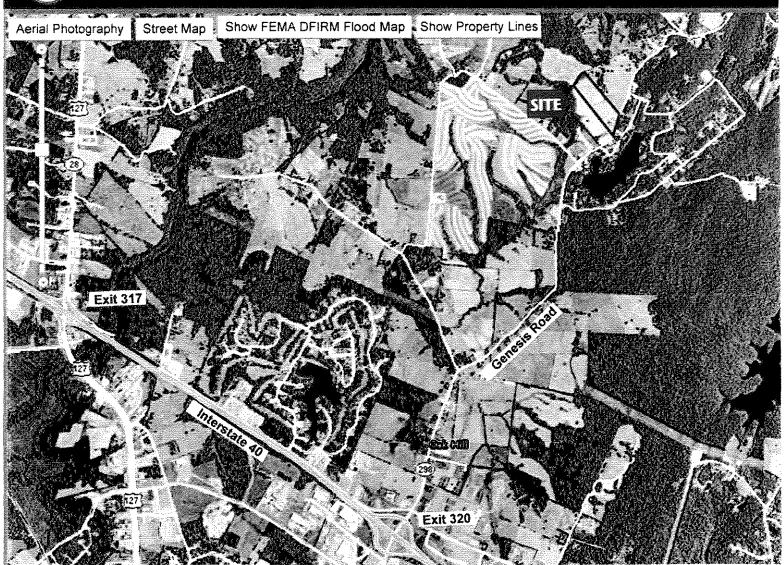
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Exhibit C



Tennessee Property Viewer





Integrated Resource Visitagement, Inc.

Territory Location Map

Genesis Village Estates Subdivision Cumberland County

Docket#

Prepared for:
The Tennessee Regulatory Authority

This is a copy of the: OIR - GIS STREET MAP rvices Iessee

Tennessee Property Viewer

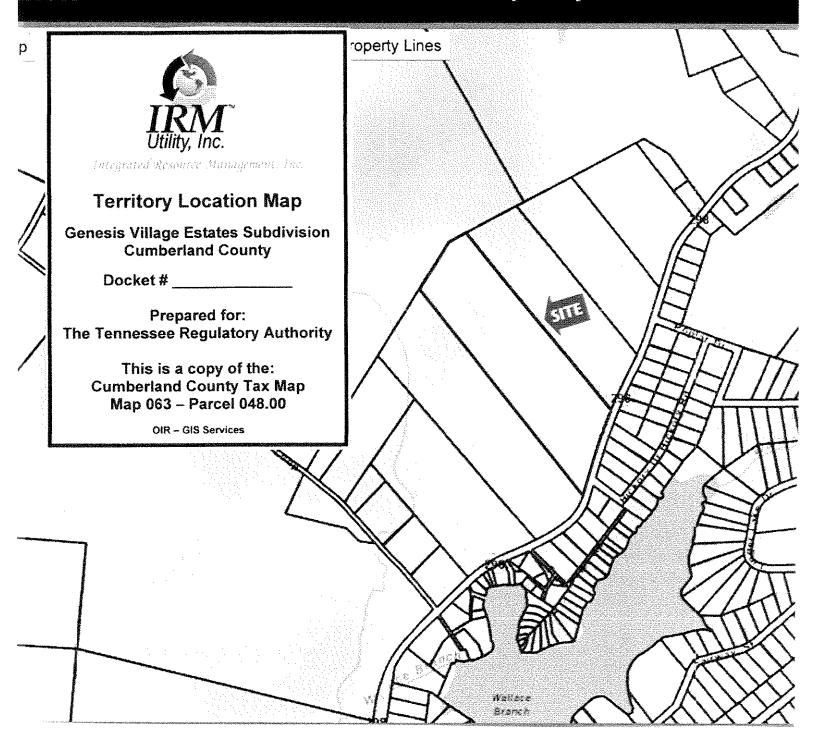


Exhibit D



CUMBERLAND COUNTY, TENNESSEE TWO NORTH MAIN, SUITE 203 CROSSVILLE, TN 38555

KENNETH CAREY, JR. COUNTY MAYOR

TEL: (931) 484-6165

FAX: (931) 484-5374

EMAIL: MAYORCAREY@CUMBERLANDCOUNTYTN.GOV

March 23, 2011

Mr. Gary Emery 4955 Genesis Rd Crossville, TN 38571

Dear Mr. Emery:

Cumberland County does not furnish sewer service. Therefore we will not be able to provide sewer service for your project.

Sincerely,

Kenneth Carey Jr.

Cumberland County Mayor

CITY OF CROSSVILLE

99 MUNICIPAL AVE Crossville, Tennessee 38555-4477 Tel (931) 484-5701 Fay (931) 484-7713

OFFICE OF THE

February 11, 2011

Gary Emery 4955 Genesis Road Crossville, TN 38571

RE: Sewer Services provied by the City of Crossville

Dear Mr. Emery:

It was a great pleasure seeing you today and congratulations in regard to the residential project that you have located off the Genesis Road here in Cumberland County. We wish you the best of luck in that project.

At this time, the City of Crossville, by the policy established by its City Council, only provides sewer services to those entities located within the boundaries of the City of Crossville and some situations regarding churches or schools. Therefore, we will not be able to provide sewer services for your project.

I trust that this meets with your understanding, but in the alternative, please do not hesitate to contact me, as I remain,

Respectfully,

J. H. Graham, III

Mayor

Exhibit E

	IRM	UTILI	TY		
CCN APPLICATION TO				VILLAGE EST	TATES
		, , ,	, , , , , , , , , , , , , , , , , , ,	· · · · · · · · · · · · · · · · · · ·	

EXHIBIT IRM-E
CALCULATION OF PRO FORMA RATES AND COST OF SERVICE

IRM	UTILIT	Ύ					
Pro	Forma	Rate	Calculation	for	Genesis	Village	Estates
Prop	posed l	Rates					

Exhibit IRM-E Schedule 1

	10 Year Billing Determinants	Proposed Rates	10 Year Revenue Projection
Pro Forma Ten Year Revenues:			
Customer Charges (Bills)	1,062 A /	\$51.50	\$54,693.00
Less Escrow Requirements @ 29%	1,062 A /	-\$14.94	-\$15,860.97
Access Fees	341 A /	300.00	102,300.00
Total Ten Year Pro Forma Revenues			\$141,132.03
Ten Year Cost of Service			\$141,092.86_A/
Ten Year Net Operating Income Deficiency			-\$39.17

Genesis Village Estates will need a monthly billing rate of \$51.50 and an annual access charge of \$300 in order to cover its projected ten year cost of service of approximately \$141,000.

A/ Schedule 2.

IRM UTILITY Pro Forma Rate Calculation for Genesis Village Estates Ten Year Income Projection

Lots Available for Sale		43										
	Billing Rate	(6 Months) 2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	10 Year Total
Projected Customer Count Projected Bill Count		9	2 24	36	48	5	8 96	10 120	14 168	18 216	24 288	1,062
Unsold Lots		42	41	40	36	38	35	33	29	25	19	341
Pro Forma Revenue: Customer Charge Revenue Less Escrow Requirements Net Customer Charge Revenue	\$51.50 A /29%	\$309.00	\$1,236.00 -358.44 \$877.56	\$1,854.00 -537.66 \$1,316.34	\$2,472.00	\$3,090.00 -896.10 \$2,193.90	\$4,944.00 -1,433.76 \$3,510.24	\$6,180.00 -1,792.20 \$4,387.80	\$8,652.00 -2,509.08 \$6,142.92	\$8,652.00 \$11,124.00 -2,509.08 -3,225.96 \$6,142.92 \$7,898.04	\$14,832.00 -4,301.28 \$10,530.72	\$54,693.00 -15,860.97 \$38,832,03
Access Fee Revenue	\$300.00 A/	\$6,300.00	\$12,300.00	\$12,000.00	\$11,700.00 \$11,400.00	1 1	\$10,500.00	\$9,900.00	\$8,700.00	\$7,500.00	\$5,700.00	\$96,000.00
Total Net Pro Forma Revenue		\$6,519.39	\$13,177.56 \$13,316.34	- 11	\$13,455.12 \$13,593.90 \$14,010.24	\$13,593.90	\$14,010.24	\$14,287.80	\$14,842.92	\$15,398.04	\$16,230,72	\$134,832.03
Expenses	ă	\$7,425.94	\$14,851.88	\$14,851.88	\$14,851.88	\$14,851.88	\$14,851.88	\$14,851.88	\$14,851.88	\$14,851.88	\$14,851.88	\$141,092.86
Net Income/(Loss)		-\$906,55	-\$1,674.32	-\$1,535.54	-\$1,396.76	-\$1,257.98	-\$841.64	-\$564.08	-\$8.96	\$546.16	\$1,378.84	-\$6,260.83

Assumptions:
Based upon IRM Utility's previous experience, we expect Genesis Village Estates to only add approximately one customer per year for the first five years of operation. In years six through nine, we expect the subdivision to add between 2 - 4 customers per year. In year ten, we expect the subdivision to add 6 customers.

A/ Schedule 1.

B/ Schedule 3 with Year 1 @ 50% of annual cost.

IRM UTILITY
Pro Forma Rate Calculation for Genesis Village Estates
Estimated Annual Cost of Service

				20.00 Reporting Fee.	20.00 Reporting Fee.				rances per Month	his cost.	is cost.	is cost.	his cost.	is cost.	is cost.	
	Assumption Basis for Cost Estimates	Current monthly cost for telemetry service for each subdivision.	Our experience has been that electric costs are approximately \$55 per month for each subdivision.	4 hours per Quarter @ \$30.00 per hour plus travel of 90 miles round trip @ \$0.505 per mile plus \$20.00 Reporting Fee.	4 hours per Quarter @ \$30.00 per hour plus travel of 90 miles round trip @ \$0.505 per mile plus \$20.00 Reporting Fee.	4 hours per Month @ \$30.00 per hour plus travel of 90 miles round trip @ \$0.505 per mile.	TDEC Annual Permit Fee Rate per subdivision	16 hours per subdivision per month @ \$12.50 per hour.	3 hours per Month @ \$30.00 per hour plus travel of 65 miles round trip @ \$0.505 per mile * 4 occurances per Month	Annual cost = \$25,000. We expect new systems with less than 50 taps to contribute 10% towards this cost	Annual cost = \$1,200. We expect new systems with less than 50 taps to contribute 10% towards this cost.	Annual cost = \$5.000. We expect new systems with less than 50 taps to contribute 10% towards this cost.	Annual cost = \$14,400. We expect new systems with less than 50 taps to contribute 10% towards this cost	Annual cost = \$1,460. We expect new systems with less than 50 taps to contribute 10% towards this cost	Annual cost = \$1,800. We expect new systems with less than 50 taps to contribute 10% towards this cost	
Annual	Cost	\$660.00	660.00	740.04	740.04	1,985.40	350.00	2,400.00	2,430.40	2,500.00	120.00	500.00	1,440.00	146.00	180.00	\$14,851.88
Monthly	Cost	\$55,00	55.00	61.67	61.67	165.45	29.17	200.00	202.53	208.33	10.00	41.67	120.00	12.17	15.00	\$1,237.66
Cost	Classification	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Fixed	Fixed	Fixed	Fixed	Fixed	Fixed	
	Budget Item	Telephone / Telemetry	Electric	Quarterly Monitoring - Analysis	Quarterly Monitoring - Sampling	Monthly OnSite Inspection	Permit Fee	Billing	STEP Inspections	Office Administration	Regulatory	Accounting	Attorney Fees	Insurance	Ad Valorem Taxes	Total

Exhibit F



STATE OF TENNESSEE

DEPARTMENT OF ENVIRONMENT AND CONSERVATION 401 CHURCH STREET L & C ANNEX 6TH FLOOR NASHVILLE TN 37243-1534 August 31, 2008

Mr. Jeffrey W. Cox, President IRM Utility, Inc. P.O. BOX 642 White Pinc. TN 37890

Re: State Operating Permit No. SOP-08040 IRM Utility, Inc. - Genesis Village Estates Crossville, Cumberland County, Tennessee

Dear Mr. Cox:

In accordance with the provisions of the "Tennessee Water Quality Control Act" (Tennessee Code Annotated Sections 69-3-101 through 69-3-120) the enclosed State Operating Permit is hereby issued by the Division of Water Pollution Control. The continuance and/or reissuance of this Permit is contingent upon your meeting the conditions and requirements as stated therein.

Please be advised that you have the right to appeal any of the provisions established in this State Permit, in accordance with Tennessee Code Annotated, Section 69-3-110, and the General Regulations of the Tennessee Water Quality Control Board. If you elect to appeal, you should file a petition within thirty (30) days of the receipt of this permit.

If you have questions, please contact the Division of Water Pollution Control at your local Environmental Field Office at 1-888-891-TDEC; or, at this office, please contact Mr. Hari Akunuri at (615) 532-0650 or by E-mail at *Hari Akunuri @state.tm.us*.

Sincerely.

My Vojin Janjić

Manager, Permit Section

Division of Water Pollution Control

SOP-08040 P/WAT/5S

Enclosure

ee: Division of Water Pollution Control, Permit Section

Division of Water Pollution Control. Cookeville Environmental Field Office

Mr. Ron L. Graham, Tennessee Regulatory Authority, 460 James Robertson Parkway, Nashville, TN

37243

TENNESSEEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF WATER POLLUTION CONTROL

6th Floor, L & C Annex 401 Church Street Nashville, TN 37243-1534

Permit No. SOP-08040

PERMIT For the operation of Wastewater Treatment Facilities

In accordance with the provision of Tennessee Code Annotated section 69-3-108 and Regulations promulgated pursuant thereto:

PERMISSION IS HEREBY GRANTED TO

IRM Utility, Inc. - Genesis Village Estates Crossville, Cumberland County, Tennessee

FOR THE OPERATION OF

Septic tanks, effluent collection system, recirculating sand filter and fenced drip irrigation system located at latitude 36.00886 and longitude -84.98824 in Cumberland County, Tennessee to serve 100 homes in the Genesis Village Estates. The design capacity of the system is 0.03 MGD.

This permit is issued as a result of the application filed on May 22, 2008, in the office of the Tennessee Division of Water Pollution Control and in conformity with approved plans, specifications and other data submitted to the Department in support of the above application, all of which are filed with and considered as a part of this permit, together with the following named conditions and requirements.

This permit shall become effective on: October 1, 2008

This permit shall expire on: August 30, 2013

Issuance date: August 29, 2008

Paul/E. Davis

Director

Division of Water Pollution Control

CN-0759 RDAs 2352 & 2366

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PART I

A. GENERAL REQUIREMENTS

The treatment system shall be monitored by the permittee as specified below:

Parameter	Sample Type	Daily <u>Maximum</u>	Sampling Point	Measurement Frequency
Flow	instantaneous		*	1/month
BOD_5	grab	45 mg/l	*	1/quarter
Nitrate as N	grab	20 mg/l	*	1/quarter
Ammonia as N	grab	Report	埃	1/quarter

^{*} Effluent to the drip irrigation plots.

The drip fields must be fenced. A minimum chain link or 4' woven wire fence must be used.

This permit allows the operation of a wastewater drip irrigation system. The operation should be such that there is no contamination of and no wastewater discharge to any surface or subsurface stream because of collected pools of water called "ponding", irrigation into karst features or because of improper irrigation. Any runoff due to improper operation must be reported in writing to the Division of Water Pollution Control, Cookeville Environmental Field Office within 5 days of the incident. In addition, the drip irrigation system must be operated in a manner preventing the creation of a public health hazard or a public/private nuisance.

B. MONITORING PROCEDURES

1. Representative Sampling

Samples and measurements taken in compliance with the monitoring requirements specified above shall be representative of the volume and nature of the monitored discharge, and shall be taken at the following location(s):

Effluent to drip irrigation plots.

C. DEFINITIONS

The "daily maximum concentration" is a limitation on the average concentration, in milligrams per liter, of the discharge during any calendar day.

A "grab sample" is a single influent or effluent sample collected at a particular time.

A "quarter" is defined as any one of the following three-month periods: January 1 through March 31, April 1 through June 30, July 1 through September 30, and/or October 1 through December 31.

D. REPORTING

1. Monitoring Results

Monitoring results shall be recorded monthly and submitted quarterly. Submittals shall be postmarked no later then 15 days after the completion of the reporting period. A copy should be retained for the permittee's files. Operation reports and any communication regarding compliance with the conditions of this permit must be sent to:

Division of Water Pollution Control Cookeville Environmental Field Office 1221 South Willow Avenue Cookeville, TN 38506

The first operation report is due on the 15th of the month following permit effectiveness

2. Additional Monitoring by Permittee

If the permittee monitors any pollutant at the location(s) designated herein more frequently than required by this permit, using approved analytical methods as specified in 1200-4-5-.07(4)(h)2, the results of such monitoring shall be included in the calculation and reporting of the values required in the Quarterly Operation Report. Such increased frequency shall also be indicated.

3. Falsifying Reports

Knowingly making any false statement on any report required by this permit may result in the imposition of criminal penalties as provided for in Section 69-3-115 of the Tennessee Water Quality Control Act.

E. SCHEDULE OF COMPLIANCE

Full operational level shall be attained from the effective date of this permit.

PART II

A. GENERAL PROVISIONS

1. Duty to Reapply

The permittee is not authorized to discharge after the expiration date of this permit. In order to receive authorization to discharge beyond the expiration date, the permittee shall submit such information and forms as are required to the Director of Water Pollution Control (the "Director") no later than 180 days prior to the expiration date.

2. Right of Entry

The permittee shall allow the Director, or authorized representatives, upon the presentation of credentials:

- a. To enter upon the permittee's premises where an effluent source is located or where records are required to be kept under the terms and conditions of this permit, and at reasonable times to copy these records;
- b. To inspect at reasonable times any monitoring equipment or method or any collection, treatment, pollution management, or discharge facilities required under this permit; and
 - c. To sample at reasonable times any discharge of pollutants.

3. Availability of Reports

All reports prepared in accordance with the terms of this permit shall be available for public inspection at the offices of the Division of Water Pollution Control.

4. Proper Operation and Maintenance

The permittee shall at all times properly operate and maintain all facilities and systems (and related appurtenances) for collection and treatment which are installed or used by the permittee to achieve compliance with the terms and conditions of this permit. Proper operation and maintenance also includes adequate laboratory and process controls and appropriate quality assurance procedures. This provision requires the operation of backup or auxiliary facilities or similar systems which are installed by a permittee only when the operation is necessary to achieve compliance with the conditions of the permit. Backup continuous pH and flow monitoring equipment are not required.

The monitoring frequency stated in this permit shall not be construed as specifying a minimum level of operator attention to the facility. It is anticipated that visits to the treatment

facility by the operator will occur at intervals frequent enough to assure proper operation and maintenance, but in no case less than one visit per month. If discharge monitoring reports, WPC inspection reports, or other information indicates a problem with the facility, the permittee may be subject to enforcement action and/or the permit may be modified to include increased parameter monitoring, increased monitoring frequency or other requirements as deemed necessary by the division to correct the problem. The permittee shall ensure that the certified operator is in responsible charge of the facility and observes the operation of the system frequently enough to ensure its proper operation and maintenance regardless of the effluent monitoring frequency stated in the permit."

b. Dilution water shall not be added to comply with effluent requirements

5. Property Rights

The issuance of this permit does not convey any property rights in either real or personal property, or any exclusive privileges, nor does it authorize any injury to private property or any invasion of personal rights, nor any infringement of Federal, State, or local laws or regulations.

6. Severability

The provisions of this permit are severable. If any provision of this permit due to any circumstance, is held invalid, then the application of such provision to other circumstances and to the remainder of this permit shall not be affected thereby.

7. Other Information

If the permittee becomes aware that he failed to submit any relevant facts in a permit application, or submitted incorrect information in a permit application or in any report to the Director, then he shall promptly submit such facts or information.

B. CHANGES AFFECTING THE PERMIT

1. Planned Changes

The permittee shall give notice to the Director as soon as possible of any planned physical alterations or additions to the permitted facility.

2. Permit Modification, Revocation, or Termination

- a. This permit may be modified, revoked and reissued, or terminated for cause as described in section 69-108-(F) The Tennessee Water Quality Control Act as amended.
- b. The permittee shall furnish to the Director, within a reasonable time, any information which the Director may request to determine whether cause exists for modifying, revoking and reissuing, or terminating this permit, or to determine compliance with this permit.

The permittee shall also furnish to the Director, upon request, copies of records required to be kept by this permit.

3. Change of Ownership

This permit may be transferred to another person by the permittee if:

- a. The permittee notifies the Director of the proposed transfer at least 30 days in advance of the proposed transfer date;
- b. The notice includes a written agreement between the existing and new permittees containing a specified date for transfer of permit responsibility, coverage, and liability between them; and
- c. The Director, within 30 days, does not notify the current permittee and the new permittee of his intent to modify, revoke or reissue, or terminate the permit and to require that a new application be filed rather than agreeing to the transfer of the permit.

4. Change of Mailing Address

The permittee shall promptly provide to the Director written notice of any change of mailing address. In the absence of such notice the original address of the permittee will be assumed to be correct.

C. NONCOMPLIANCE

1. Effect of Noncompliance

Any permit noncompliance constitutes a violation of applicable State laws and is grounds for enforcement action, permit termination, permit modification, or denial of permit reissuance.

2. Reporting of Noncompliance

a. 24-Hour Reporting

In the case of any noncompliance which could cause a threat to public drinking supplies, or any other discharge which could constitute a threat to human health or the environment, the required notice of non-compliance shall be provided to the appropriate Division environmental assistance center within 24 hours from the time the permittee becomes aware of the circumstances. (The environmental field office should be contacted for names and phone numbers of emergency response personnel.)

A written submission must be provided within five days of the time the permittee becomes aware of the circumstances unless this requirement is waived by the Director on a case-by-case basis. The permittee shall provide the Director with the following information:

- i. A description of the discharge and cause of noncompliance;
- ii. The period of noncompliance, including exact dates and times or, if not corrected, the anticipated time the noncompliance is expected to continue; and
- iii. The steps being taken to reduce, eliminate, and prevent recurrence of the non complying discharge.

b. Scheduled Reporting

For instances of noncompliance which are not reported under subparagraph 2.a. above, the permittee shall report the noncompliance on the Quarterly Operation Report. The report shall contain all information concerning the steps taken, or planned, to reduce, eliminate, and prevent recurrence of the violation and the anticipated time the violation is expected to continue.

3. Overflow

- a. "Overflow" means the discharge to land or water of wastes from any portion of the collection, transmission, or treatment system other than through permitted outfalls.
 - b. Overflows are prohibited.
- c. The permittee shall operate the collection system so as to avoid overflows. No new or additional flows shall be added upstream of any point in the collection system, which experiences chronic overflows (greater than 5 events per year) or would otherwise overload any portion of the system.
- d. Unless there is specific enforcement action to the contrary, the permittee is relieved of this requirement after: 1) an authorized representative of the Commissioner of the Department of Environment and Conservation has approved an engineering report and construction plans and specifications prepared in accordance with accepted engineering practices for correction of the problem; 2) the correction work is underway; and 3) the cumulative, peak-design, flows potentially added from new connections and line extensions upstream of any chronic overflow point are less than or proportional to the amount of inflow and infiltration removal documented upstream of that point. The inflow and infiltration reduction must be measured by the permittee using practices that are customary in the environmental engineering field and reported in an attachment to a Monthly Operating Report submitted to the local TDEC Environmental Field Office. The data measurement period shall be sufficient to account for seasonal rainfall patterns and seasonal groundwater table elevations.
- e. In the event that more than 5 overflows have occurred from a single point in the collection system for reasons that may not warrant the self-imposed moratorium or completion of the actions identified in this paragraph, the permittee may request a meeting with the Division of Water Pollution Control EFC staff to petition for a waiver based on mitigating evidence.

4. Upset

- a. "Upset" means an exceptional incident in which there is unintentional and temporary noncompliance with technology-based effluent limitations because of factors beyond the reasonable control of the permittee. An upset does not include noncompliance to the extent caused by operational error, improperly designed treatment facilities, inadequate treatment facilities, lack of preventive maintenance, or careless or improper operation.
- b. An upset shall constitute an affirmative defense to an action brought for noncompliance with such technology-based permit effluent limitations if the permittee demonstrates, through properly signed, contemporaneous operating logs, or other relevant evidence that:
- i. An upset occurred and that the permittee can identify the cause(s) of the upset;
- ii. The permitted facility was at the time being operated in a prudent and workman-like manner and in compliance with proper operation and maintenance procedures;
- iii. The permittee submitted information required under "Reporting of Noncompliance" within 24-hours of becoming aware of the upset (if this information is provided orally, a written submission must be provided within five days); and
- iv. The permittee complied with any remedial measures required under "Adverse Impact."

5. Adverse Impact

The permittee shall take all reasonable steps to minimize any adverse impact to the waters of Tennessee resulting from noncompliance with this permit, including such accelerated or additional monitoring as necessary to determine the nature and impact of the noncomplying discharge. It shall not be a defense for the permittee in an enforcement action that it would have been necessary to halt or reduce the permitted activity in order to maintain compliance with the conditions of this permit.

6. Bypass

- a. "Bypass" is the intentional diversion of wastewater away from any portion of a treatment facility. "Severe property damage" means substantial physical damage to property, damage to the treatment facilities which would cause them to become inoperable, or substantial and permanent loss of natural resources which can reasonably be expected to occur in the absence of a bypass. Severe property damage does not mean economic loss caused by delays in production.
- b. Bypasses are prohibited unless all of the following 3 conditions are met:
- i. The bypass is unavoidable to prevent loss of life, personal injury, or severe property damage;

- ii. There are no feasible alternatives to bypass, such as the construction and use of auxiliary treatment facilities, retention of untreated wastes, or maintenance during normal periods of equipment downtime. This condition is not satisfied if adequate back-up equipment should have been installed in the exercise of reasonable engineering judgment to prevent a bypass, which occurred during normal periods of equipment downtime or preventative maintenance;
- Pollution Control in the appropriate Environmental Field Office within 24 hours of becoming aware of the bypass (if this information is provided orally, a written submission must be provided within five days). When the need for the bypass is foreseeable, prior notification shall be submitted to the director, if possible, at least 10 days before the date of the bypass.
- c. Bypasses not exceeding permit limitations are allowed **only** if the bypass is necessary for essential maintenance to assure efficient operation. All other bypasses are prohibited. Allowable bypasses not exceeding limitations are not subject to the reporting requirements of 6.b.iii, above.

7. Washout

- a. For domestic wastewater plants only, a "washout" shall be defined as loss of Mixed Liquor Suspended Solids (MLSS) of 30.00% or more. This refers to the MLSS in the aeration basin(s) only. This does not include MLSS decrease due to solids wasting to the sludge disposal system. A washout can be caused by improper operation or from peak flows due to infiltration and inflow.
- b. A washout is prohibited. If a washout occurs the permittee must report the incident to the Division of Water Pollution Control in the appropriate Environmental Field Office within 24 hours by telephone. A written submission must be provided within five days. The washout must be noted on the discharge monitoring report. Each day of a washout is a separate violation.

D. LIABILITIES

1. Civil and Criminal Liability

Nothing in this permit shall be construed to relieve the permittee from civil or criminal penalties for noncompliance. Notwithstanding this permit, the permittee shall remain liable for any damages sustained by the State of Tennessee, including but not limited to fish kills and losses of aquatic life and/or wildlife, as a result of the discharge of wastewater to any surface or subsurface waters. Additionally, notwithstanding this Permit, it shall be the responsibility of the permittee to conduct its wastewater treatment and/or discharge activities in a manner such that public or private nuisances or health hazards will not be created.

Liability Under State Law

Nothing in this permit shall be construed to preclude the institution of any legal action or relieve the permittee from any responsibilities, liabilities, or penalties established pursuant to any applicable State law.

PART III OTHER REQUIREMENTS

A. CERTIFIED OPERATOR

The waste treatment facilities shall be operated under the supervision of a Biological Natural System operator and the collection system operated under the supervision of a Grade I Collection System certified operator in accordance with the Water Environmental Health Act of 1984.

B. PLACEMENT OF SIGNS

The permittee shall place a sign at all approaches to the drip irrigation lot. The sign should be clearly visible to the public. The minimum sign size should be two feet by two feet (2' x 2') with one inch (1") letters. The sign should be made of durable material and have a white background with black letters.

TREATED DOMESTIC WASTEWATER
DRIP IRRIGATED PLOTS
(PERMITTEE'S NAME)
(PERMITTEE'S PHONE NUMBER)
TENNESSEE DIVISION OF WATER
POLLUTION CONTROL
Cookeville Environmental Field Office
PHONE NUMBER: 1-888-891-8332

No later than sixty (60) days from the effective date of the permit, the permittee shall have the above sign(s) on display in the location specified.

C. ADDITION OF WASTE LOADS

The permittee may not add wasteloads to the existing treatment system without the knowledge and approval of the division.

D. SEPTIC TANK OPERATION

The proper operation of this treatment system depends, largely, on the efficient use of the septic tank. The solids that accumulate in the tank shall be removed at a frequency that is sufficient to insure that the treatment plant will comply with the discharge requirements of this permit.

E. SEPTAGE MANAGEMENT PRACTICES

The permittee must comply with the provisions of 40 CFR Part 503. If the septage is transported to another POTW for disposal, the permittee shall note the amount of septage wasted in gallons, % solids of septage wasted and the name of the facility to which the septage was taken on the monthly operation report. Sludge or any other material removed by any treatment works must be disposed of in a manner which prevents its entrance into or pollution of any surface or subsurface waters. Additionally, the disposal of such sludge or other material must be in compliance with the Tennessee Solid Waste Disposal Act, TCA 68-31-101 et seq. and Tennessee Hazardous Waste Management Act, TCA 68-46-101 et seq.

F. DRIP SITE MANAGEMENT

The drip irrigation system must have appropriate site management practices to ensure that the nitrogen design assumptions will be achieved. The cover crop must be able to uptake the prescribed amount of nitrogen (50 lbs/acre/year). This requirement shall not be construed to warrant any use of the harvested product and the permittee shall assume full responsibility for its proper use or disposal.

G. OWNERSHIP OF THE TREATMENT FACILITIES

- a. The permittee shall own the treatment facilities (and the land upon which they are constructed) including the land to be utilized for drip or spray irrigation. A perpetual easement (properly recorded) may be accepted in lieu of ownership. If the permittee elects to make the treated wastewater available for reuse (irrigation of a golf course for example) a backup dedicated land application site must be provided or a perpetual easement must be obtained for the property where reuse is to take place. The perpetual easement must allow year-round application of the wastewater except where the permittee has provided (and the division has approved) storage facilities for periods when reuse is not available. Evidence of ownership of the treatment facility land application site(s) and/or a copy of the perpetual easement(s) must be furnished to the division for approval prior to construction of the wastewater collection and treatment system.
- b. Where the treatment facility serves private homes, condominiums, apartments, retirement homes, nursing homes, trailer parks, or any other place where the individuals being served have property ownership, rental agreements, or other agreements that would prevent their being displaced in the even of abandonment or noncompliance of the sewerage system, ownership of the treatment facilities must be by a municipality, a public utility, a wastewater authority, or a privately owned public utility (having a Certificate of Convenience and Necessity from the Tennessee Regulatory Authority), or another public agency.

Exhibit G



LETTER OF CREDIT

Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, Tennessee 37243-0505

REFERENCE: Name of Company authorized by TRA: Integrated Resource Management, Inc.

Company ID as assigned by the TRA: #128825 Irrevocable Letter of Credit # 243722 Effective Date: September 23, 2009

Sir/Madam:

You have requested of Central Bank that we establish an irrevocable letter of credit which will remain available on behalf of Integrated Resource Management, Inc. d/b/a IRM Utility, Inc. who has applied to the Tennessee Regulatory Authority (the "Authority") for authority to provide public wastewater services in the State of Tennessee. The purpose of this letter of credit is to secure payment of any monetary obligation imposed against the Company, its representatives, successors or assigns, in any contested case proceeding brought under Tenn. Comp. R. & Regs. Chapter 1220-4-13 by or on behalf of the Authority.

We hereby establish and issue, in favor of the Authority, an irrevocable letter of credit in the amount of Ninety-Five Thousand Dollars (\$95,000:00) lawful money of the United States of America. Upon entry of an Order that finds a monetary obligation pursuant to Chapter 1220-4-13, the Authority may draw upon this letter of credit, at any time and from time to time, by delivering a Letter of Credit Notice, substantially in the form set forth below ("Notice"), which Notice shall specify the amount (the "Draw Amount") to be drawn and the account (the "Bank Account") to which the Draw Amount should be delivered and shall be assigned by an official designated and duly authorized by the Authority, to Lender at the address listed below, or to such other address as the Lender shall notify the Authority in writing by certified mail. Promptly after the delivery of each Notice, the Lender hereby covenants and agrees to deliver, by wire transfer of immediately available funds, the Draw Amount to the Bank Account.

This letter of credit shall be deemed automatically renewed without amendment of successive one-year periods and may be cancelled by the Lender by giving (30) days advanced written notice by certified mail of such cancellation to the Authority and the Company, it being understood that the Lender shall not be relieved of liability that may have accrued under this letter of credit prior to the date of cancellation.

Failure to renew this letter of credit shall allow the Authority to draw upon it without the necessity of the Authority being required to hold a hearing concerning the Principal's operation or Certificate of Public Convenience and Necessity. In such an event and upon a directive from the Authority, the Lender hereby covenants and agrees to deliver by wire transfer of immediately available funds the maximum

sum of this letter of credit to the Bank Account to enable the continued operation of the public wastewater utility.

The Lender hereby represents and warrants that it is qualified and authorized to issue this letter of credit and is a bank designated by the Treasurer of the State of Tennessee as an authorized depository bank for the deposit of state funds.

Except as otherwise expressly stated, this letter of credit is subject to the Uniform Customs and Practice for Documentary Credit (1993 Revision) International Chamber of Commerce Publication No. 500, or any revisions thereto.

Very Truly Yours,
Central Bank
Chris Jerrolds
President & CEO
485 Wayne Road
Savannah, Tennessee 38372

APPROVAL AND ENDORSEMENT

This is to certify that I have examined the foregoing and in conformity to law and that the same has bee State of Tennessee, this day of;	n filed with the	and fou Tennes	nd the see Re	same to gulatory	be sufficient Authority,
Name: Title:		•			

Exhibit H



Integrated Resource Management, Inc.

A Procately Owned Public Utility

P.O. Box 642 3444 Saint Andrews Drive White Pine, Tennessee 37890

Telephone (Vol) 674-0828 Facsimile (Vol) 674-2352 Toll Free (877) 746-2910

March 28, 2011

Mr. David Foster, Chief Utilities Division Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, Tennessee 37219

RE: 2010 Annual Report Submittal and UD 20 with payment

Dear Mr. Foster.

Please accept the enclosed Annual Report for 2010 for Integrated Resource Management, Inc. ("IRM Utility, Inc."). Also enclosed are the completed UD-20 Form and a payment for \$279.00 with check #2683. Would you be so kind to get this envelope to Ms. Laura Foreman or other appropriate TRA personnel?

Please call if you have any questions. Thank you.

Respectfully submitted.

Jeffrey W. Cox Sr. President IRM Utility, Inc.

Enclosures: TRA 2010 Annual Report

UD-20 Form Payment Check

CC Via Electronic Mail: Mr. Charles Welch; Farris Mathews Bobango PLC



Annual Report 2010

Prepared for: The Tennessee Regulatory Authority

Integrated Resource Management, Inc.

A Privately Owned Public Utility
P.O. Box 642
3444 Saint Andrews Drive
White Pine, Tennessee 37890
Phone (Vol) 674-0828
Facsimile (Vol) 674-2352
Toll Free (877) 746-2910

STATE OF TENNESSEE

COUNTY OF JEFFERSON

We the undersigned	Jeffrey W. Cox
and	William H. Novak, CPA
of	IRM Utility, Inc.
on our oath do severall	y say that the foregoing return has been prepared,
under our direction, fro	om the original books, papers and records of said
utility; that we have ca	refully examined the same, and declare the same to be
a correct statement of t	he business and affairs of said utility for the period
covered by the return i	n respect to each and every matter and thing therein
set forth, to the best of	our knowledge, information and belief.
	- 1. April 0 0745_
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	(Officer in charge of accounts)
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Notary Public.	County,
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STATE OF TENNESSEE

COUNTY OF JEFFERSON

We the undersigned	Jeffrey W. Cox
and	William H. Novak, CPA
of	IRM Utility, Inc.
on our oath do severaf	ly say that the foregoing return has been prepared,
uncer our direction, fro	om the original books, papers and records of said
utility; that we have es	refully examined the same, and declare the same to be
a correct statement of	the business and affairs of said utility for the period
covered by the return i	in respect to each and every matter and thing therein
set forth, to the best of	our knowledge, information and belief.
	Splan Green
	(Chief Officer)
	(Officer in charge of accounts)
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day of MASAKITAK	20. J.C.
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PAIGE SWAN
Notary Public
STATE OF TEXAS
My Comm. Exp.09-16--12

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dentification and ownership	
Officers & Managers	
Income Statement	
Comparative Balance Sheet. F-4 Net Utility Plant F-5 Net Utility Plant F-5 Accumulated Depreciation & Amortization of Utility Plant F-5 Reservoirs F-6 Reservoirs F-6 Reservoirs F-6 Reservoirs F-6 Reservoirs F-6 Reservoirs F-7 Reservoirs Reservoirs F-7 Reservoirs F-8 Reservoirs F-6 Reservoirs Reservoirs F-6 Reservoirs Reservoirs F-6 Reservoirs Reservoirs F-6 Reservoirs Reservoirs F-7 Reservoirs Reservoirs F-7 Reservoirs Reservoirs Reservoirs Reservoirs Reservoirs Reservoirs Reservoi	- }
Net Utility Plant	
Sales For Resule. Sales For Resule.	
Capital Stock. F-6 13 Retained Earnings. F-6 14 Proprietary Capital F-6 15 Long-Term Debt. F-6 15 Long-Term Debt. F-6 16 Taxes Accrued. F-7 17 Reyments For Services Rendered By Other Than Employees. F-7 18 Contributions In Aid Of Construction (Credits). F-8 19 Additions To Contributions In Aid Of Construction (Credits). F-8 20 SEWER SECTION 21 SEWER SECTION 22 Sewer Outside Depreciation By Prims Sewer Customers. 23 Analysis Of Accumulated Depreciation By Prims Sewer Customers. 24 Pumping Equipment. 25 Sewer Customers. 26 Pumping Equipment. 27 Service Connections. 28 Collecting Mains, Force Mains, & Manholes. 28 Treatment Plant. 29 Maintenance Expense. 29 Treatment Plant. 29 Maintenance Expense. 29 Treatment Plant. 20 Sewer Outside Depreciation By Prims Sewer Customers. 29 Pumping Equipment. 29 Service Connections. 20 Collecting Mains, Force Mains, & Manholes. 29 Treatment Plant. 29 Maintenance Expense. 29 Treatment Plant. 20 Sewer Outside Maintenance Expense. 29 Treatment Plant. 20 Sewer Outside Maintenance Expense. 29 Treatment Plant. 20 Sewer Outside Maintenance Expense. 29 Treatment Plant. 20 Other Water System Information. 20 Sewer Outside Maintenance Expense. 29 Treatment Plant. 20 Other Water System Information. 20 Other Sewer System Information. 20 Other Sewer System Information. 20 Other Sewer System Information.	
Retained Earnings	
Proprietary Capital F-6 F-6 Taxes Accrued F-7	W-5 12
Source Of Supply Water Treatment Facilities Source Of Supply Water Treatment Facilities Source Of Supply Water Treatment Facilities Other Water System Information Sewer Utility Plant Accounts Additions To Contributions In Aid Of Construction (Credits) F-8 Source Of Supply Water Treatment Facilities Other Water System Information Other Water System Information Sewer Utility Plant Accounts Analysis Of Accomulated Depreciation By Prims Sewer Operation & Maintenance Expense Sewer Customers Pumping Equipment Service Connections Collecting Mains, Force Mains, & Manholes Treatment Plant Master Lift Station Pumps Other Sewer System Information Supplement Supplement Supplement	
Taxes Accrued	W-5 1-
Payments For Services Rendered By Other Than Employees	W-6 15
Payments For Services Rendered By Other Than Employees	W-6 16
Contributions In Aid Of Construction	
SEWER SECTION SEWER SECTION Sewer Utility Plant Accounts. Analysis Of Accumulated Depreciation By Prims Sewer Operation & Maintenance Expense. Sewer Customers. Pumping Equipment. Service Connections. Collecting Mains, Force Mains, & Manholes. Treatment Plant. Master Lift Station Pumps. Other Sewer System Information. SUPPLEMENTAL FINANCIAL Rate Buse. Adjusted Net Operating Income. SEWER SECTION Sewer Utility Plant Accounts. Analysis Of Accumulated Depreciation By Prims Sewer Operation & Maintenance Expense. Sewer Customers. Pumping Equipment. Service Connections. Collecting Mains, Force Mains, & Manholes. Treatment Plant. Master Lift Station Pumps. Other Sewer System Information. SUPPLEMENTAL FINANCIAL Rate Buse. Adjusted Net Operating Income.	16
SEWER SECTION Sewer Utility Plant Accounts. Analysis Of Accountance Expense. Sewer Operation & Maintenance Expense. Sewer Customers. Pumping Equipment. Service Connections. Collecting Mains, Force Mains, & Manholes. Treatment Plant. Master Lift Station Pumps. Other Sewer System Information. SUPPLEMENTAL FINANCIAL Rate Base. Adjusted Net Operating Income	15
SEWER SECTION Sewer Utility Plant Accounts	20
Sewer Utility Plant Accounts	21
Analysis Of Accumulated Depreciation By Prima Sewer Operation & Maintenance Expense	
Sewer Operation & Maintenance Expense	
Sewer Customers	7
Pumping Equipment Service Connections Collecting Mains, Force Mains, & Manholes Treatment Plant Master Lift Station Pumps Cother Sewer System Information Supplemental Financial Rate Buse Adjusted Net Operating Income Adjusted Net Operating Income	
Service Connections. Collecting Mains, Force Mains, & Manholes. Treatment Plant. Master Lift Station Pumps. Other Sewer System Information. Supplemental Financial Rate Busc. Adjusted Net Operating Income. Adjusted Net Operating Income.	
Collecting Mains, Force Mains, & Manholes Treatment Plant	1
Treatment Plant Master Lift Station Pumps Other Sewer System Information Supplemental Financial Supplemental Financial Rate Busc Adjusted Net Operating Income Adjusted Net Operating Income	T T
Master Lift Station Pumps	
Other Sewer System Information	
32 33 34 35 SUPPLEMENTAL FINANCIAL Rate Busc	
33 34 35 36 37 38 39 40 40 41 42 43	
34 35	33
35 SUPPLEMENTAL FINANCIAL Rate Busc	33
36 Rate Busc	3-
37 Adjusted Net Operating Income	
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59 40 41 42 43 44	
40 41 42 43 44	33
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42 43 44	40
43 44	4
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Name of Respondent		This Report is:		Date of Report	Year of Report
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Give the Name Title & Office A	ddress of the (Officer of the Utility to Whom Corre	espondence Should be	Addressed Concernin	g this Report
	W. Cox. Pr		Telephone:	865-674-0828	
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Name of Respondent	This Rep			Date of Report	Year of Report
IRM Utility	(1) \underline{X} An Original (2) \underline{X} A Resubmission			(Mo, Da, Yr)	2010
			*****	3-31-11	2010
	Į.j.	SCOME STATE	MENI		
	Ref				
Account Name	Page	Water	Sewer	Other	Total
(a)	(p)	(c)	(d)	(e)	(f)
Gross Revenue: Residential		de mandre de la constante de l	\$40,594		\$40,594
Commercial	1		14,404		14,404
Lommerciai Industrial Multi-Family			(i)		0
	<u> </u>		0		0
Tap Fee			()		0
Other (Please Specify)			()		0
Other (Please Specify)			0		0
Other (Please Specify)	 		()		0
Total Gross Revenue			\$54,998		\$54,998
	With the state of				
Operation & Maint, Expense	W3/S3		\$27.516		\$27,516
Depreciation Expense	F-5		0		0
Amortization Expense			1763		1763
Other Expense (Please Specify)			Û		()
Other Expense (Please Specify)			Ö		0
Taxes Other Than Income	F-7		11,791		11,191
Income Taxes	F-7		720		720
Total Operating Expenses		Allertanie Alexanie	\$41,190	April 1999 Annon S	\$41,190
Net Operating Income			\$13,808		\$13,808
	***************************************			The state of the s	THE CONTRACT OF THE CONTRACT O
Other Income:			e e	-	The state of the s
Nonutility Income	 		<u>\$0</u>	 	S()
Other (Please Specify)				 	1
Other (Please Specify)	<u> </u>	·	()	<u> </u>	
Other (Please Specify) Other (Please Specify)	 	<u> </u>	~	<u> </u>	<u> </u>
Total Other Income	 			seign to the control of	50
Total Other Income		· · · · · · · · · · · · · · · · · · ·	.50		
Other Deductions:	and the state of t			***************************************	nicon was with the control of the co
Mise. Nonutility Expenses			\$0		Sc
Other (Please Specify)			()	·	(
Other (Please Specify)			0		0
Other (Please Specify)			6	<u> </u>	1 (
Other (Please Specify)			{)		(
Total Other Deductions			\$0	Anna Alain an an	50
	111111111111111111111111111111111111111				
f					
Net Income			\$13,808	1	\$13,808

Name of Respondent	This Report is:	Date of Report (Mo. Da. Yr)	Year of Report	
RM Utility	(1) An Original (2) X A Resubmission	1 1	2010	
COMPA	RATIVE BALANCE SHI		2010	
00000				
	Ref			
Account Name	Page	Current Year	Previous Year	
(a)	(b)	(c)	(d)	
ASSETS	And the second s			
			yerrory of war completely b	
Dtility Plant in Service (101-105)	F5/W1/S1	····•	S917,221	
Accum, Depreciation and Amortization (10	(8) <u>F5/W2/S2</u>	·····	92,436	
Net Utility Plant		\$803,010	\$824,785	
ash	-	S542	\$8,828	
Customer Accounts Receivable (141)		0	()	
Special Deposits (132)		i5,100	13,510	
Miscellaneous Deferred Debits (186) Other Assets (Please Specify)		Ø	0	
		0	0	
Other Assets (Please Specify)		0	0	
Total Assets		\$818,652	\$847,123	
	224441	F		
LIABILITIES AND CAPITA	AL			
Common Starts Industry (2011)	F-6	S1,000	\$1,000	
Common Stock Issued (201) Preferred Stock Issued (204)	F-6	21,000	21,000	
Other Paid-In Capital (211)	1-0	0	- 0	
Retained Earnings (215)	F-6	56,266	42,459	
Capital (Proprietary & Partnership-218)	F-6	41.187	57,875	
Total Capital		\$98,454		
		er tradition de la constant de la co		
Long-Term Debt (224)	F-6	nderfoldermen (1997)	St	
Accounts Payable (231)		62	4(K)	
Notes Payable (232)		()		
Customer Deposits (235)	***************************************	2.512	2.212	
Accrued Taxes (236)		()	ŧ	
Advances Payable	<u> </u>	0 20 250	 	
Escrowed Deposits (235.1)		20,272	15.014	
Other Liabilities (Please Specify)			 	
Other Liabilities (Please Specify)		()		
Other Liabilities (Please Specify) Advances for Construction		1 (1)	<u> </u>	
Advances for Construction Contributions In Aid Of ConstNet (271-2	F-8	697.352	728,164	
Total Liabilities	, , , , , , , , , , , , , , , , , , , ,	\$720,198		
A COLL EMPTHENS		G 1 WU42 7 U	~ / Table 1 / 2 / 2	
Total Liabilities & Capital		\$818,652	\$847,123	

IRM Utility		Report is: X An Original		Date of Report (Mo. Da, Yr)	Year of Report
	(2)		48 . 377	3-31-11	2010
		NET UTILITY F	LANI		
Plant Accounts (101-10	TT: Inchreima	Water	Sewer	Other	Total
(a)	11) inclusive	(c)	(d)	(e)	(f)
(a)		()		(%)	3.47
Utility Plant in Service (10	11 1		5926.257		\$926,257
Construction Work in Prog			0		0
Other (Please Specify)	,		0		0
Other (Please Specify)			0		0
Other (Please Specify)			Ü		0
Other (Please Specify)		***************************************	0		0
Other (Please Specify)		***************************************	0		0
Other (Please Specify)			0		0
Total Utility Plant			\$926,257		\$926,257
Account 10:	8	Water	Sewer	Other (e)	Total
Account 10:	8	Water (c)	Sewer (d)	Other (e)	Total (f)
(a)	8	1	1		1
(a) Balance First of Year Credits During Year:	A/A	1	(d) 592,436		(f) \$92,436
(a) Balance First of Year Credits During Year: Accruals charged to Depr.	A/A	1	(d) \$92,436 \$30,812		\$92,436 \$30,812
(a) Balance First of Year Credits During Year: Accruals charged to Depr. Salvage	Account	1	(d) \$92,436 \$30,812		\$92,436 \$30.812
(a) Balance First of Year Credits During Year: Accruals charged to Depr. Salvage Other Credits (Please Spec	Account	1	\$92,436 \$30,812 0		\$92,436 \$30.812
Balance First of Year Credits During Year: Accruals charged to Depr. Salvage Other Credits (Please Spec	Account	1	\$92,436 \$30,812 0 0		\$92,436 \$30.812
Balance First of Year Credits During Year: Accruals charged to Depr. Salvage Other Credits (Please Spec Other Credits (Please Spec	Account cify n cify);	1	\$92,436 \$30,812 0 0 0		\$92,436 \$30.812 (
Balance First of Year Credits During Year: Accruals charged to Depr. Salvage Other Credits (Please Spec Other Credits (Please Spec Other Credits (Please Spec Other Credits (Please Spec	Account cify n cify);	1	\$92,436 \$30,812 0 0 0 0	(e)	\$30.812 ()
Balance First of Year Credits During Year: Accruals charged to Depr. Salvage Other Credits (Please Spec Other Credits (Please Spec Other Credits (Please Spec Other Credits (Please Spec	Account cify n cify);	1	\$92,436 \$30,812 0 0 0 0		\$92,436 \$30,812 (
Balance First of Year Credits During Year: Accruals charged to Depr. Salvage Other Credits (Please Spec	Account oify n oify n oify n oify n	1	\$92,436 \$30,812 0 0 0 0 0 0	(e)	\$30.812 \$30.812 (()
Balance First of Year Credits During Year: Accruals charged to Depr. Salvage Other Credits (Please Spec	Account oify n oify n oify n oify n	1	\$92,436 \$30,812 0 0 0 0 0 0 0 530,812	(e)	\$30.812 \$30.812
Balance First of Year Credits During Year: Accruals charged to Depr. Salvage Other Credits (Please Spec Other Credits Debits During Year: Book/Historical Cost of Pl	Account cify it cify): cify): cify):	1	\$92,436 \$30,812 0 0 0 0 0 0 0 50 50 80	(e)	\$30.812 \$30.812
Balance First of Year Credits During Year: Accruals charged to Depr. Salvage Other Credits (Please Spec Other Credits (Please Spec Other Credits (Please Spec Other Credits (Please Spec Other Credits Debits During Year: Book/Historical Cost of Pl Cost of Removal Other Debits (Please Spec	Account cify it cify); cify); cify);	1	\$92,436 \$30,812 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(e)	\$30.812 \$30.812 () () () () () () () () ()
Balance First of Year Credits During Year: Accruals charged to Depr. Salvage Other Credits (Please Spec Other Credits Debits During Year: Book/Historical Cost of Pl Cost of Removal Other Debits (Please Spec Other Debits (Please Spec	Account cify it cify): cify): cify):	1	\$92.436 \$30.812 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(e)	\$30.812 \$30.812 (() () () () () () () () () () () () ()
Balance First of Year Credits During Year: Accruals charged to Depr. Salvage Other Credits (Please Spec Other Credits Debits During Year: Book/Historical Cost of Pl Cost of Removal Other Debits (Please Spec Other Debits (Please Spec)	Account cify it cify it cify it cify it ify it ify it	1	\$92,436 \$30,812 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(e)	\$30.812 \$30.812 () () () () () () () () ()
Balance First of Year Credits During Year: Accruals charged to Depr. Salvage Other Credits (Please Spec Other Credits Debits During Year: Book/Historical Cost of Pl Cost of Removal Other Debits (Please Spec Other Debits (Please Spec Other Debits (Please Spec	Account cify it cify it cify it cify it ify it ify it	1	\$92,436 \$30,812 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(e)	\$30.812 \$30.812 () () () () () () () () () () () () ()
Balance First of Year Credits During Year: Accruals charged to Depr. Salvage Other Credits (Please Spec Other Credits Debits During Year: Book/Historical Cost of Pl Cost of Removal Other Debits (Please Spec Other Debits (Please Spec)	Account cify it cify it cify it cify it ify it ify it	(c)	\$92,436 \$30,812 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(e)	\$30.812 \$30.812 () () () () () () () () () () () () ()

Name of Respondent	This Report is:	Date of Report	Year of Report
IRM Utility	(1) X An Original	(Mo, Da, Yr)	
	(2) A Resubmissio		2010
	CAPITAL STOCK (201 - 2	(04)	
	www.a==a		
		Common	Preferred
		Stock	Stock
	a)	(b)	(c)
Par or stated value per share			N/A
Shares Authorized		2,000	A.Z.
Shares issued and outstanding		1.000	N/A
Total par value of stock issued		1.000	N/A
Dividends declared per share for	year	01	N/A
	RETAINED EARNINGS (2	215)	
		Appropriated	Unappropriated
	a)	(b)	(c)
Balance first of year		Û	42,459
Changes during year NET INCO!	ME/(NET LOSS)	9	13,808
Prior Period Adjustment		0	()
Changes during year (Please Spec	cify)		
Changes during year (Please Spec	cify)		
Changes during year (Please Spec			
Changes during year (Please Spec			
Balance end of year	.	0	56,266
	(a)	Proprietor (b)	Partner (e)
Balance first of year		l componel	
Deposits from Owners		\$57,875	N/A
Net Income		-\$15.688	N/A
		-\$15,688	N/A N/A
Changes during year (Please Spec		<u></u>	N/A
Changes during year (Please Spec		-\$15,688 N/A N/A	N/A N/A N/A N/A
Changes during year (Please Spec Changes during year (Please Spec	cify)	-\$15,688 N/A N/A N/A	N/A N/A N/A N/A N/A
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec	cify) cify)	-\$15,688 N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec	cify) cify) cify)	-\$15,688 N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec	cify) cify)	-\$15,688 N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec	cify) cify) cify)	-\$15,688 N/A N/A N/A N/A N/A N/A 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	N/A N/A N/A N/A N/A N/A N/A S0 Year End
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Balance end of year	cify) cify) cify) LONG-TERM DEBT (22	-\$15,688 N/A N/A N/A N/A 	N/A N/A N/A N/A N/A N/A N/A S0 Year End Balance
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Balance end of year	cify) cify) cify) LONG-TERM DEBT (22	-\$15,688 N/A N/A N/A N/A 	N/A N/A N/A N/A N/A N/A N/A S0 Year End Balance (c)
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Balance end of year Description of Obligation including	cify) cify) cify) LONG-TERM DEBT (22	-\$15,688 N/A N/A N/A N/A 	N/A N/A N/A N/A N/A N/A N/A S0 Year End Balance
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Balance end of year	cify) cify) cify) LONG-TERM DEBT (22	-S15,688 N/A N/A N/A N/A N/A S42,187 4) Interest Rate (b) 0.00% 0.00%	N/A
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Balance end of year Description of Obligation including N/A N/A N/A	cify) cify) cify) LONG-TERM DEBT (22	-\$15,688 N/A N/A N/A N/A N/A S42,187 	N/A N/A N/A N/A N/A N/A N/A N/A N/A S0 Year End Balance (c) S0
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Balance end of year Description of Obligation including	cify) cify) cify) LONG-TERM DEBT (22	-S15,688 N/A N/A N/A N/A N/A S42,187 4) Interest Rate (b) 0.00% 0.00%	N/A N/A N/A N/A N/A N/A N/A N/A N/A S0 Year End Balance (c) S0
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Balance end of year Description of Obligation including N/A N/A N/A	cify) cify) cify) LONG-TERM DEBT (22	-\$15,688 N/A N/A N/A N/A N/A S42,187 	Year End Balance (c) S0
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Balance end of year Description of Obligation including (N/A N/A N/A N/A	cify) cify) cify) LONG-TERM DEBT (22	-\$15,688 N/A N/A N/A N/A N/A N/A 	Year End Balance (c) S0
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Balance end of year Description of Obligation including N/A N/A N/A N/A N/A	cify) cify) cify) LONG-TERM DEBT (22	-\$15,688 N/A N/A N/A N/A N/A Service \$42,187 (b) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	Year End Balance (c) S0
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Balance end of year Description of Obligation including (N/A N/A N/A N/A N/A N/A N/A N/A	cify) cify) cify) LONG-TERM DEBT (22	-\$15,688 N/A N/A N/A N/A N/A S	Year End Balance (c) S0
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Balance end of year Description of Obligation including (N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	cify) cify) cify) LONG-TERM DEBT (22	-\$15,688 N/A N/A N/A N/A N/A S	N/A N/A N/A N/A N/A N/A N/A S0 Year End Balance (c)
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Balance end of year Description of Obligation including (N/A N/A N/A N/A N/A N/A N/A N/A N/A	cify) cify) cify) LONG-TERM DEBT (22	-\$15,688 N/A N/A N/A N/A N/A S42,187 (b) 0.00% 0.	N/A
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Balance end of year Description of Obligation including N/A N/A N/A N/A N/A N/A N/A N/	cify) cify) cify) LONG-TERM DEBT (22	-\$15,688 N/A N/A N/A N/A S42,187 	N/A
Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Changes during year (Please Spec Balance end of year Description of Obligation including (N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	cify) cify) cify) LONG-TERM DEBT (22	-\$15,688 N/A N/A N/A N/A N/A S42,187 4) Interest Rate (b) 0,00% 0,00	N/A

Name of Respondent	This Report is:		Date of Report	Year of Report	
EM Utility	(1) X An Original		(Mo, Da, Yr)		
	(2) A Resubmissi		3-31-11	2010	
	TAXES A	CCRUED (236)			
Description	Water	Sewer	Other	Total	
(a)	(b)	(c)	(d)	(e)	
lalance First of year		SO SO		\$(
sceruals Charged:					
Federal Income Tax		So.		\$0	
Local Property tax		0		()	
State ad valorem tax		0			
TN State Sales Tax		0			
		0		(
Regulatory Assessment Fee		0		<u> </u>	
Payroll Tax		<u> </u>	, , , ,	4	
Adjusting Journal Entry		0			
Other Taxes (Please Specify)		0			
Total Taxes Accrued		\$0		SO	
Faxes Paid					
Federal Income Tax		50		50	
Local Property tax		()	***************************************	(
State ad valorem tax	***************************************	()	·····	(
TN State Sales Tax	***************************************	Ò		(
Regulatory assessment fee		0		(
Payroll Tax		0		(
TN Treasurer (Permit Fee)		0		(
TN Fran & Excise		0		(
		SO		S(
Total Taxes Paid		30		31	
Balance End of Year		So		S(
	t	.4		*	
PAYMENT	S FOR SERVICES REN	DERED BY OTHER T	HAN EMPLOYEES		
Report all into concerning rate, management,					
Hility for which total payments during the ye					
Name of Recipient	Amount	Description of Service			
arris Mathews	,,	Legal Services			
RM C&C		Construction Maintena			
WHN Consulting	4,100	Accounting & Regulatory Services			
NIKI	3,423	Communication Service	25		
² ugh & Company	1,460	Insurance Services			
QS/1		Billing Software			
Bowie Vending	550				
		1	***************************************	***************************************	
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		<u> </u>			

Name of Respondent	This Report is: (1) X An Origina	. ¥	Date of Report (Mo, Da, Yr)	Year of Report
RM Utility	(2) A Resubmission		3-31-11	2010
CO	STRIBUTIONS IN AID OI		<u> </u>	and Total St. Syl
	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
Descrip	vtían	Water	Sewer	Total
(a)		(b)	(e)	(d)
(4)		(0)	(0)	(4)
Balance First of Year	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		\$820,600	\$820,600
Add Credits During Year			()	()
Less Charges During Year			Ü	()-
Balance End of Year			\$820,600	\$820,600
Less Accumulated Amortizati	ion		123.248	123.248
Net Contributions in Aid of Co			\$697,352	\$697,352
ADDITIONS TO CONTI	RIBUTIONS IN AID OF C	ONSTRUCTION	DURING YEAR	(CREDITS)
Report below all developers or cor		Indicate "Cash"		
which cash or property was receiv		or "Property"	Water	Sewer
(a)	j	(b)	(e)	(b)
> *				
None				**************************************
				,

ame of Respondent RM Utility		This Report is: (1) X An Original (2) A Resubmi		Date of Report (Mo, Da, Yr) 3-31-11	Year of Report 2010
	SEWER	TILITY PLANT		3-31-11 [2010
ect					
No. Account ? (a) (b)	Name	Previous Year (c)	Additions (d)	Retirements (e)	Current Year (f)
351 Organization		\$79,623	\$9,037	\$0	\$88,660
352 Franchises		0	0	0	Û
353 Land & Land Rights		59,003	0	()	59.003
354 Structures & Improvem		0	0	()	0
360 Collection Sewers - For		0	0	()	0
361 Collection Sewers - Gra	-	0	Ö	() ()	()
362 Special Collecting Stru	ctures	()	0 0	(, r., (, r., r., r., r., r., r., r., r., r., r.	45,000
363 Services to Customers		45,000 3,666	()	()	3.666
364 Flow Measuring Device		3,000	()	0	0.000
365 Flow Measuring Install 370 Receiving Wells	augus	Ö		<u> </u>	i)
371 Pumping Equipment		ñ	Ü	Ű	(1)
380 Treatment & Disposal I	Faminanent	720,000	Ü	()	720,000
381 Plant Sewers	r-darpment	0	Ü	{}	()
382 Outfall Sewer Lines		0	0	()	0
389 Other Plant & Miscella	meous Equipment	9,928	0	0	9,928
390 Office Furniture & Equ	, ,	()	()	0	()
391 Transportation Equipm		0	0	Û	Ú
392 Stores Equipment		0	0	0	Û
393 Tools, Shop & Garage	Equipment	()	0	0	0
394 Laboratory Equipment		()	()	0	()
395 Power Operated Equip		0	()	0	Ú
396 Communication Equip		0	0	0	()
397 Miscellaneous Equipm	ent	0	()	()	()
398 Other Tangible Plant		0	0:	()	<u> </u>
Total Sewer Plant		\$917,221	\$9,037	S0	\$926,257

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IVM CBB)	#y				(2) A Kesalmission		3-31-11	2010
**************************************	ANALYSIS		HLATED DE	PRECIATION	Y PR	COUNT - SEWEI		A series and a ser
Уссови		Average Service Life	Average Salvage Value	Depreciation	Accumulated Depreciation Balance	3		Accumulated Depreciation Balance
Number	Account	in Years	in Percent	~	Previous Year	<u> </u>	Credits	End of Year
(E)	(1)	(3)	(2)	9	€		€	
354	354 Structures & Improvements	()	9,000	0.00%	18	\$	98	136
360	360 Collection Sewers - Force	0	0.000	250000	and the second second and an analysis of the second second second second second second second second second se	()	A P. C.	erri de de de de destructues de destructues de destructues de destructues de destructues de destructues de des
36.1	361 Collection Sewers - Gravity	0	9,000	0.00%		0		A CONTRACTOR OF THE PROPERTY O
362	362 Special Collecting Structures	0	9,000	0.00%		0	0	
363	363 Services to Customers	36	9,000	3.85%		()	1,733	0.030
36	364 Flow Measuring Devices	0	%(00.0		1,100	0	707	1.4(0)
365	365 Flow Measuring Installations	0	0.00°a			0	=	
370	370 Receiving Wells	0	9,000	0.00%			Alexandrian	
1	371 Pumping Equipment	0	0.00%			()	an in the state of	
380	380 Treatment & Disposal Equipment	26			83,160	0	27,720	088.01
183	381 Plant Sewers	Û				0	Ü	
382	382 Outfall Sewer Lines	0	9600'0	%00'0		0)	
380	389 Other Plant & Miscellaneous Equipment	10	0.000	10,00%	0007	0	100	1.61
390	390 Office Furniture & Laterprient	0	%000	0.00%				A 40.00 A 40.0
391	391 Transportation Equipment	()	93000	0.000%		0		
392	392 Stores Equipment	0	0.00%	0,00%		()		
393	393 Tools, Shop & Garage Equipment	0				0		
76.	394 Laboratory Equipment	•				0		
305	395 Power Operated Equipment	0	8,00°0			()	Tames .	AMERICA CONTRACTOR AND
368	396 Communication Equipment	0	0.00%	93000		()	Jordan .	
397	397 Miscellaneous Equipment	0	0.00%	950000		0		
398	398 Other Tangible Plant	0	0.00%	0.00%		0		
	Totals				892,436	08 9	\$30,812	\$123,248
÷	-	<u> </u>		***************************************				
ž	" Nate basis used for percentages used in schedule.	ž		·····			*****	
				***************************************		,		
				~~~~~~				
				***************************************				
				***************************************				
						-		

Nam	e of Respondent	This Report is:		Date of Report	Year of Report
IRM	Utility	(1) X An Origi	1	(Mo, Da, Yr)	}
		(2) A Resub		3-31-11	2010
	SEWER OI	PERATION & MAI	NTENANCE E	EXPENSE	
Acct					
No.		Description			Amount
		(a)			(b)
	Salaries & Wages - Employees				<u> </u>
	Salaries & Wages - Officers, Di	irectors & Stockholde	rs		0
	Employee Pensions & Benefits				()
	Purchased Sewage Treatment				()
	Sludge Removal Expense				Ó
	Purchased Power				4,545
	Fuel for Power Production				0
	Chemicals				0
	Materials & Supplies				238
	Contractual Services				5,835
	Rents				0
	Transportation Expense				42
	Insurance Expense				1,647
	Regulatory Commission Expen	se			0
	Bad Debt Expense				35
775	Miscellaneous Expenses				15,175
	Total Sewer Operation &	Maintenance Expens	se .		\$27,516
	<u> </u>			<u>.,, ., ., ., ., ., ., ., ., ., ., ., ., </u>	<u> </u>
		SEWER CUST	OMERS	i .	I
				***************************************	C **
		Customers	- 6.41 -	war in	Customers
	Description	First of Year	Additions	Disconnections	1
	(a)	(b)	(c)	<u>(d)</u>	<u>(e)</u>
Mete	red Customers:		20.	15	**************************************
	5/8 Inch		0	()	()

Description         First of Year         Additions         Disconnections         E           Metered Customers:         (d)         (e)         (d)           5/8 Inch         0         0         0           3/4 Inch         0         0         0           1.0 Inch         62         10         0           1.5 Inch         0         0         0           2.0 Inch         0         0         0           2.5 Inch         0         0         0           3.0 Inch         0         0         0           4.0 Inch         0         0         0           6.0 Inch         0         0         0           0 Inch         0         0         0           Other (Please Specify)         0         0         0           Other (Please Specify)         0         0         0	
Metered Customers:         0         0         0           5/8 Inch         0         0         0           3/4 Inch         0         0         0           1.0 Inch         62         10         0           1.5 Inch         0         0         0           2.0 Inch         0         0         0           2.5 Inch         0         0         0           3.0 Inch         0         0         0           4.0 Inch         0         0         0           6.0 Inch         0         0         0           8.0 Inch         0         0         0           Other (Please Specify)         0         0         0           Other (Please Specify)         0         0         0	Customers End of Year (e)
3/4 Inch     0     0     0       1.0 Inch     62     10     0       1.5 Inch     0     0     0       2.0 Inch     0     0     0       2.5 Inch     0     0     0       3.0 Inch     0     0     0       4.0 Inch     0     0     0       6.0 Inch     0     0     0       8.0 Inch     0     0     0       Other (Please Specify)     0     0     0       Other (Please Specify)     0     0     0	
1.0 Inch     62     10     0       1.5 Inch     0     0     0       2.0 Inch     0     0     0       2.5 Inch     0     0     0       3.0 Inch     0     0     0       4.0 Inch     0     0     0       6.0 Inch     0     0     0       8.0 Inch     0     0     0       Other (Please Specify)     0     0     0       Other (Please Specify)     0     0     0	Ę.
1.5 Inch     0     0     0       2.0 Inch     0     0     0       2.5 Inch     0     0     0       3.0 Inch     0     0     0       4.0 Inch     0     0     0       6.0 Inch     0     0     0       8.0 Inch     0     0     0       Other (Please Specify)     0     0     0       Other (Please Specify)     0     0     0	(
2.0 Inch 2.0 Inch 3.0 Inch 3.0 Inch 4.0 Inch 6.0 Inch 8.0 Inch Other (Please Specify)	
2.5 Inch     0     0     0       3.0 Inch     0     0     0       4.0 Inch     0     0     0       6.0 Inch     0     0     0       8.0 Inch     0     0     0       Other (Please Specify)     0     0     0       Other (Please Specify)     0     0     0	(
3.0 Inch 0 0 0 0 4.0 Inch 0 0 0 0 6.0 Inch 0 0 0 0 8.0 Inch 0 0 0 0 Other (Please Specify) 0 0 0 Other (Please Specify) 0 0 0	(
4.0 Inch     0     0     0       6.0 Inch     0     0     0       8.0 Inch     0     0     0       Other (Please Specify)     0     0     0       Other (Please Specify)     0     0     0	(
6.0 Inch     0     0     0       8.0 Inch     0     0     0       Other (Please Specify)     0     0     0       Other (Please Specify)     0     0     0	(
8.0 Inch 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(
Other (Please Specify)         0         0         0           Other (Please Specify)         0         0         0	(
Other (Please Specify) 0 0 0	(
CARREL OF CARGO STANCES	ţ
	{
Other (Please Specify) 0 0	į.
Unmetered Customers 0 0 0	(
Total Customers 62 10 0	73

Name of Respondent	This Report is:		Date of Report	Year of Report
IRM Utility	(1) X An Origi	nal	(Mo, Da, Yr)	
	(2) A Resub	mission	3-31-11	2010
	PUMPING EQ	UIPMENT		
	Lift Station	Lift Station	Lift Station	Lift Station
Description***	25.3	# " " " " " " " " " " " " " " " " " " "	43	#4
(a)	(b)	(c)	(d)	(e)
Make. Model, or Type of Pump	None			· · · · · · · · · · · · · · · · · · ·
Year Installed				
Rated Capacity (GPM)	MANUSCHI CONTRACTOR LA CONTRACTOR			
Size (HP)		<u> </u>		<b></b>
Power (Electric/Mechanical)				<u></u>
Make, Model or Type of Motor				

	SERVICE CON	NECTIONS			2:
Descríption*** (a)	Service Connection #1 (b) Commercial	Service Connection #2 (c) Residential	Service Connection #3 (d)	Service Connection #4 (e)	24 25 25 25 25 25 25
Size (Inches)	1-2"	1-2"			36
Type (PVC, VCP, etc)	PVC Sch 40	PVC Sch 40			3
Average Length (Feet)	On-Site	35			3. 3.
Connections-Beginning of Year	3	59	0	Ũ	
Connections-Added during Year	(	10	Û	ű	] 3:
Connection-Retired during Year	()	0	()	Ú	3€
Connections-End of Year	3	69	0	0	3° 38
Number of Inactive Connections	()	Û	()	0	1

COLLECTING MAIN	S, FORCE MAINS, & MA	NHOLES	
	Collecting Mains	Force Mains	Manholes
Description (a)	(b)	(c)	(d)
Síze (Inches)	2-4"	None	None
Гуре	PVC Sch-40		
Length/Number-Beginning of Year	14700		
_ength/Number-Added During Year	0		
Length/Number-Retired During Year	0		
Length/Number-End of Year	14,700		Service of the service of

^{***}If more space is needed to list equipment please attach additional sheets as necessary.

Name of Respondent	This Report is:		1	Year of Report
RM Utility	(1) X An Orig		(Mo. Da. Yr)	**
	(2) A Resui	<del></del>	3-31-11	2010
	TREATMEN	FPLANT	·	<del>,</del> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Treatment Facility	Treatment Facility	Treatment Facility	Treatment Facility
Description***	# **	12	#3	#4
(a)	(b)	(c)	(d)	(e)
Manufacturer	Quanics	Quaries	Quartics	Quantics
Type				
Steel or Concrete				
Total Capacity				
Average Daily Flow		1		
Effluent Disposal				
Total Gallons of Sewage Treated				
M	ASTER LIFT ST	ATION PUMPS	\$	***************************************
	Master Pump	Master Pump	Master Pump	Master Pump
Description***	41	62	#3	######################################
(a)	(b)	(c)	(d)	(e)
Manufacturer	Quanics			
Capacity (GPM)	10 to 50			
Size (HP)	One-half			
Power (Electric/Mechanical)	120 V			
Make, Model, or Type of Motor	PTE-10			
Present Number of Equivalent Resident Maximum Number of Equivalent Residentia Estimated Annual Increase in Equivalen	d Customer's * that	eing served the system can effic		28
* Equivalent Residential Customers = (Tota Total Gallons Treated includes both s		•	-	Mercenterows
State any plans and estimated completic	on dates for any er		is system:	-
If the present systems do not meet envir A. An evaluation of the present p B. Plans for funding and construc	lant or plants in rection of the require	egard to meeting		
C. The date construction will beg	in.		N/A	<b>.</b>
What is the percent of the certificated a All (100%) of the certificated are				
<del></del>				•

^{***}If more space is needed to list equipment please attach additional sheets as necessary.

SU-L

Name of Respondent	This Report is:	Date of Report	Year of Report
RM Utility	(1) X An Original (2) A Resubmission	(Mo. Da. Yr)     3-31-11	2010
SUPPLEMENTA	L FINANCIAL DATA TO TH		
the first of the second	Rate Base		
Additions:			
Plant In Service			\$926.257
Construction Work in Progr	ress		0
Property Held For Future U	se		()
Materials & Supplies			0
Working Capital Allowance	و		0
Other Additions (Please Sp.	ecify)		0
Other Additions (Please Sp.	ecity)		0
Total Additions to Rate	e Base		\$926,257
Deductions:			C1222
Accumulated Depreciation	· · · · · · · · · · · · · · · · · · ·		\$123,248
Accumulated Deferred Inco			0
Pre 1971 Unamortized Inve	SINCIR TAX CICOR		2,512
Customer Deposits Contributions in Aid of Contribution	201721011/392		697,352
Escrow Deposits	ion methal		20,272
Other Deductions (Please S	morifici		10,272
Total Deductions to Ra			\$843,384
i otai Denathons to Ma	416 A246/Th		90739207
			and a second sec
Rate Base			\$82,873
Character B and a second	Adjusted Net Operating Inco	ome	Ī
Operating Revenues: Residential			\$40,594
Commercial			14,404
Industrial			()
Public Authorities			
Multiple Family			()
Fire Protection			Ö
All Other			0
Total Operating Rever	nes		\$54,998
iotai opeianig itere	e da sour		
Operating Expenses:			
Operation			\$27,516
Depreciation			()
Amortization			1,763
Taxes Other Than Income	Taxes		11.191
Income Taxes			720
Total Operating Expen	ase		\$41,190
			A-4 A-4
Net Operating Income			\$13,808
Other (Please Specify)			0
Other (Please Specify)			()
Adjusted Net Operating Incom	e		\$13,808
Rate of Return (Line 49 / Line	25)		16.66%
NAIC DI NOSHI I (LIBU 47 / LIBU	us;		19.00 /0
All amounts should be calculated	I in a manner consistent with the	last Rate Order issue	ed by the
Commission for this Company.			

IRM Utility Activity Report for Escrow Account For the Twelve Months Ended December 31, 2010

	Escro	Escrow Required Per B	Books (Account 235.10)	5.10)	Escrov	v Provided Per B	Escrow Provided Per Bank (Account 132.01)	.01)
	Beginning	Accrued	Removed	Ending	Beginning	Deposited	Removed	Ending
Month	Balance	Into Escrow	From Escrow	Balance	Balance	Into Escrow	From Escrow	Balance
January	\$15,013,63	\$979.90	\$0.00	\$15,993.53	\$11,481,44	\$0.11	\$0.00	\$11,481.55
February	15,993,53	864.08	0.00	16,857.61	11,481,55	90.0	8,250.00	3,231.61
March	16.857.61	1,594.64	00.00	18,452 25	3,231,61	0.02	1,000.00	2,231.63
April	18,452,25	1,308,14	00'0	19,760.39	2,231.63	0.01	1,000.00	1,231.64
Mav	19,760.39	1,304,74	00.00	21,065,13	1,231,64	0.01	00.00	1,231.65
June	21,065,13	1,373.01	00.00	22,438,14	1,231.65	00:00	0.00	1,231.65
\n\	22,438,14	1,387,77	00.00	23,825.91	1,231.65	0.01	00.00	1,231,66
August	23,825,91	1,454,22	4,451,81	20,828.32	1,231.66	3,532.20	00'0	4,763.86
September	20,828,32	965.83	2,235,21	19,558.94	4,763.86	708.02	00:00	5,471,88
October	19,558,94	1,260,73	1,339.82	19,479,85	5,471.88	0.04	0.00	5,471.92
November	19,479.85	2.003.07	1,339.82	20,143.10	5,471,92	0.04	0.00	5,471.96
December	20,143.10	1,129.03	1,000.00	20,272,13	5,471.96	7,300.04	0.00	12,772.00
Total		\$15,625.16	\$10,366.66			\$11,540.56	\$10,250.00	

NOTE: See attached bank statement for support.

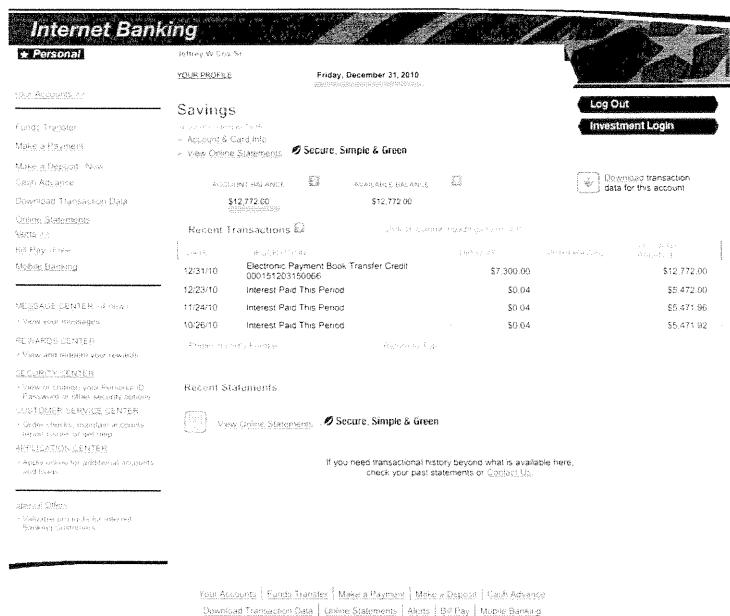
**NOTE:** The above amounts represent the balances per the Company's bank accounts.
Additional checks for \$4,500 and \$3,000 (\$7,500 total) for non-routine maintenance did not clear the bank until January and February 2011.



Customer Service

Contact Us

Locations



MESSAGE CENTER | REWARDS CENTER | SECURITY CENTER | COSTOMER SERVICE CENTER | APPLICATION CENTER

Connection Secured

Member FDIC

Process Contagging are continued USB Column OBC 7



#### INTEGRATED RESOURCE MANAGEMENT, INC PO BOX 642 WHITE PINE TN 37890-0642

## **Business Statement**

Account Number: 1 512 0003 5955 Statement Period: Jan. 3 , 2011 through Jan. 31, 2011

Page 3 of 5

SINESS EDGE CHECKING			MCCOO	lumber 1-51	
Bank National Association			Ref Number		Amount
rd Withdrawals (continued)			4710016384		55.39
e Describition of Tuston	On 012311 WHITE PII REF # 244273	NE TN 3102471001638			
GAS N GO # 618			Vithdrawals Subtolai	\$	557.86-
			tal Card Withdrawals	\$	557.86-
			Ref Number		Amount
ther Withdrawals			Hei Indiliber	\$	303.64
necronion of Hallsauton	TO VZ WIRELESS VE	E VZW WEBPAY65	597536		1.000.00
n. 10 Electronic Withdrawal REF=11010006343539 N		22256	1400000000		15.00
TAKAN Emily Transfer					62.00 62.80
Analysis Service Unarge	To Credit Card	10/08-50	Section Sectio		
an. 14 Allalysis  10 18 Internet Backing Payment  19 Electronic Withdrawal	From FortLoudonEC	PAYMENT 990	000264002376		4,500,0
PEE=11019007203043 11	**************************************	122200		ACCOUNT AND ADDRESS OF THE ACCOUNT O	500.0
an 21 Electronic Funds Transfer	To Account 151204	UZZZ50		S	3,443.4
an. 24 Electronic Funds Transfer		To	otal Other Withdrawals	<del>_</del>	
			4.5.6	Lau	Amount
Checks Presented Conventionally	Amount	Check	Date Ref Num	630	22.97
Check Date Spoots of the Check	33.54	2653*	Jan. 20 9393053 Jan. 19 5023179	359	4,500.00
2648 Jan. 14 8993968634	5.65 2,400.00	2654		nesne 1944 in di Preside di Libraria.	
	2,400,00				6.962.
		Canvat	<u> Itional Checks Paid (5)</u>	<u> </u>	6,302.
		Childre			
2650 Jan. 18 6593631721					nce
			l Date	Ending Bala	- 22
* Gap in check sequence	Udic	ding Balance	Date Jan, 24	772	2.08
* Gap in check sequence  Balance Summary  Pate Ending Balance 241.96	Jan. 18	4,517.32 254.52	Jan. 24 Jan. 25	772	1.08 3.69
* Gap in check sequence  Balance Summary  Ending Balance	Udic	4.517.32	Jan. 24	772 716	1.08 3.69

Price changes for the U.S. Bank Business Checking, Savings, and Treasury Management Services will be effective on January 1, 2011. Please view the revised pricing (only those prices that changed) at this secure website: https://www2.usbank.com/tmpricing beginning on December 1, 2010 using the account number (omitting leading zeroes and dashes) and five-digit zip code on your statement. If you are unable to access the Internet for this information, please and dashes) and five-digit zip code on your statement. If you are unable to access the Internet for this information, please contact your local branch or call U.S. Bank 24-Hour Business Solutions at 1-800-673-3555.

Effective February 14, 2011, non-U.S. Bank ATM transaction fees will increase. A fee of \$2.50 will be assessed for each ATM transaction that occurs at a non-U.S. Bank ATM*, including withdrawals, balance inquiries, funds transfers, denied transactions, and denosits

transactions, and deposits.

*ATMs not identified as *U.S. Bank* ATMs may assess an additional access fee. Other ATM owners may assess different surcharge fees unless the ATM it is owned by a member of the MoneyPass® ATM Network member. To find MoneyPass ATM locations, please visit www.moneypass.com.



U.S. Bank National Association Balance on Feb. 28

\$

_Received Time_Mar. 30. _ 2:53PM_

259.80

statement.

* Transaction detail for this account is provided on a separate

## INTEGRATED RESOURCE MANAGEMENT, INC PO BOX 642 WHITE PINE TN 37890-0642

#### **Business Statement**

Account Number: 1 512 0003 5955 Statement Period: Feb. 1, 2011 through Feb. 28, 2011

Page 3 of 7

Card Withdrawals (continued)						
Date Description of Transaction eb. 22 Visa Purchase (Non-PIN)	Oni021811 WHITE	PINETIN		Number 8189491		Amount 5:85
USPS 47915608935		40710494181	39 <b>49</b> 1 US1			
	and in the state of	Card 02	87 Withdrawals Su	ıbtotal	\$	513.10-
			Total Card Withdo	rawals	\$	513.10-
Other Withdrawals			Ref	Number		Amount
Date <u>Description of Transaction</u> eb. 1 Electronic Funds Transfer	To Account 151204				\$	1,500.00
eb: 3 Electronic Withdrawal	From FortLoudonE		90000264002625	Control		71 49
eb. 3 Electronic Withdrawal	To ATT			i kandi dari manangan nganggan ngangsanasi ay mga	and the second second second	112.41-
REF=11034007869554 N	986403100 To ATT	3Payment 16	1584001CSR1T			393:22
REF=1.1034007869555 Na		3Payment 16	3240001CSR1T	6435837		35.00
eb. 8 Customer Withdrawal eb. 10 Electronic Withdrawal	****TO VZ WIRELESS	VE:::::::::::::	502	0433037		242.57
HEF=11040006639688'N		DVZW.WEBPA		0000000		15.00
eb. 14 Analysis Service Charge						
	To VZ WIRELESS					232.97
Feb. 24 Electronic Withdrawal REF=11054006438236 N	000075180	OVZW WEBPA				232.97- 118.00-
Feb. 24 Electronic Withdrawal		OVZW WEBPA	Y6846524			118.00-
Feb. 24 Electronic Withdrawal REF=11054006438236 N Feb. 28 Internet Banking Payment	000075180	OVZW WEBPA			<b>s</b>	
Feb. 24 Electronic Withdrawal  REF=11054006438236 N  Feb. 28 Internet Banking Payment  Checks Presented Conventionally	000075180 To Credit Card ****	0VZW WEBPA 1570	Y6846524 Total Other Withd	rawals	\$	118.00 2,720.66
Feb. 24 Electronic Withdrawal  REF=11054006438236 N  Feb. 28 Internet Banking Payment  Checks Presented Conventionally  Check Date Ref Number  P652 Feb. 3 5123753607	000075180 To Credit Card ****  Amount 3,000.00	0VZW WEBPA 1570 Check 2668	Y6846524  Total Other Withder  Date Feb. 11	rawals Pef Number 5124924302	\$	118.00 2,720.66 Amount 1,000.00
Peb. 24 Electronic Withdrawal  REF=11054006438236 N  Reb. 28 Internet Banking Payment  Checks Presented Conventionally  Check Date Ref Number  Ref S Feb. 3 5123753607  Ref S Feb. 16 9197917408	000075180 To Credit Card	0VZW WEBPA 1570   Check	Y6846524  Total Other Withder  **Date** Feb. 11 5 Feb. 14 8	rawals Pef Number	<b>\$</b>	118.00 2,720.66 Amount 1,000.00 6.35 31.18
Feb. 24 Electronic Withdrawal  REF=11054006438236 N  Feb. 28 Internet Banking Payment  Checks Presented Conventionally  Check Date Ref Number  652 Feb. 3 5123753607  Feb. 16 9197917408  1658 Feb. 16 9197917409  1659 Feb. 3 8698168038	000075180 To Credit Card  Amount 3,000.00 60.00 30.00 5,600.00	Check 2668 2669 2670 2671	Y6846524  Total Other Withde  Date / Feb. 11 5 Feb. 14 5 Feb. 16 5 Feb. 15 5	rawais  Pef Number 5124924302 3996189082 3997971003 5027225994	<b>S</b>	2,720.66  Amount 1,000.00 6.35 31.18 91,932.50
Feb. 24 Electronic Withdrawal REF=11054006438236 N Feb. 28 Internet Banking Payment  Checks Presented Conventionally Check Date Ref Number 2652 Feb. 3 5123753607 Feb. 16 9197917408 2658 Feb. 16 9197917409	000075180 To Credit Card ****  Amount 3,000.00 60.00 30.00	0VZW WEBPA 1570 Check 2668 2669 2670	## Color Withdrew Feb. 11   Feb. 14   Feb. 15   Feb. 15   Feb. 23   Feb. 24   Feb. 23   Feb. 24   Feb. 25   Feb. 25	Pef Number 5124924302 3996189082 3997971003 5027225994 9393049825 9392689851	<u>\$</u>	2,720.66  Amount 1,000.00 6.35 31.18 91,932.50 23.74 83.76
Feb. 24 Electronic Withdrawal REF=11054006438236 N Feb. 28 Internet Banking Payment  Checks Presented Conventionally Check Date Ref Number 2652 Feb. 3 5123753607 2657 Feb. 16 9197917408 2658 Feb. 16 9197917408 2659 Feb. 3 8898168038 2660 Feb. 1 8896672953 2662* Feb. 1 4920317190 2664* Feb. 4 9396831822	Amount 3,000.00 5,600.00 8.89 10.00 117.19	Check 2668 2669 2670 2671 2672 2673 2674	## Color of the Co	Pef Number 5124924302 8996189082 8997971003 5027225994 9393049825 9392689851 9392689847	\$	2,720.66  Amount 1,000.00 6.35 31.18 91,932.50 23.74 83.76 58.95
Teb. 24 Electronic Withdrawal  REF=11054006438236 N  REF=11054006438236 N  REF=11054006438236 N  Reb. 28 Internet Banking Payment  Recks Presented Conventionally  Recks Presented Conventiona	Amount 3,000.00 60.00 30.00 5,600.00 8.89 10.00	Check 2668 2669 2671 2672 2673	Page 1	Pef Number 5124924302 3996189082 3997971003 5027225994 9393049825 9392689851	\$	2,720.66  Amount 1,000.00 6.35 31.18 91,932.50 23.74 83.76
Feb. 24 Electronic Withdrawal REF=11054006438236 N Feb. 28 Internet Banking Payment  Checks Presented Conventionally Check Date Ref Number R652 Feb. 3 5123753607 R657 Feb. 16 9197917408 R658 Feb. 16 9197917409 R659 Feb. 3 8898168038 R660 Feb. 1 8896672953 R662* Feb. 1 4920317190 R664* Feb. 4 9396831822 R665 Feb. 14 8996160166 R666 Feb. 11 8995097363	Amount 3,000.00 60.00 30.00 5,600.00 8.89 10.00 117.19 52.66	Check 2668 2669 2670 2671 2672 2673 2674 2675	## V6846524    Total Other Withden	Pef Number 5124924302 8996189082 3997971003 5027225994 9393049825 9392689851 9392689847 9393017738	<b>S</b>	2,720.66  Amount 1,000.00 6.35 31.18 91,932.50 23.74 83.76 58.95 61.15
Feb. 24 Electronic Withdrawal REF=11054006438236 N Feb. 28 Internet Banking Payment  Checks Presented Conventionally Check Date Ref Number R652 Feb. 3 5123753607 R657 Feb. 16 9197917408 R658 Feb. 16 9197917409 R659 Feb. 3 8698168038 R660 Feb. 1 8896672953 R660 Feb. 1 4920317190 R664* Feb. 4 9396831822 R665 Feb. 14 8996160166 R666 Feb. 11 8995097363	Amount 3,000.00 60.00 30.00 5,600.00 8.89 10.00 117.19 52.66 600.00	Check 2668 2669 2670 2671 2672 2673 2674 2679	## V6846524    Total Other Withden	rawals  Pef Number 5124924302 3996189082 3997971003 5027225994 9393049825 9392689851 9392689847 9393017738 4923895780	\$ \$	2,720.66  Amount 1,000.00 6.35 31.18 91,932.50 23.74 83.76 58.95 61.15
Peb. 24 Electronic Withdrawal REF=11054006438236 N Reb. 28 Internet Banking Payment  Checks Presented Conventionally Check Date Ref Number Re52 Feb. 3 5123753607 Re57 Feb. 16 9197917408 Re58 Feb. 16 9197917409 Re59 Feb. 3 8598168038 Re60 Feb. 1 8896672953 Re62* Feb. 1 4920317190 Re64* Feb. 4 9396831822 Re65 Feb. 14 8996160166 Re66 Feb. 11 8995097363 Re667 Feb. 14 9197296668  ** Gap in check sequence	Amount 3,000.00 60.00 30.00 5,600.00 8.89 10.00 117.19 52.66 600.00	Check 2668 2669 2670 2671 2672 2673 2674 2679	## Page 18	rawals  Pef Number 5124924302 3996189082 3997971003 5027225994 9393049825 9392689851 9392689847 9393017738 4923895780		2,720.66  Amount 1,000.00 6.35 31.18 91,932.50 23.74 83.76 58.95 61.15 772.17
Checks Presented Conventionally Check   Date   Ref Number	Amount 3,000.00 60.00 30.00 5,600.00 8.89 10.00 117.19 52.66 600.00 105.94	Check 2668 2669 2670 2671 2672 2673 2674 2675 2679  Conver	### Page 18	Pef Number 5124924302 8996189082 3996189082 3997971003 5027225994 9393049825 9392689851 9392689847 9393017738 4923895780 d ( 19 )	\$ ing Balar	118.00 2,720.66  Amount 1,000.00 6.35 31.18 91,932.50 23.74 83.76 58.95 61.15 772.17
Feb. 24 Electronic Withdrawal  REF=11054006438236 N  Feb. 28 Internet Banking Payment  Checks Presented Conventionally  Check Date Ref Number  1652 Feb. 3 5123753607  1657 Feb. 16 9197917408  1658 Feb. 16 9197917409  1659 Feb. 3 8898168038  1660 Feb. 1 8896672953  1662* Feb. 1 4920317190  1664* Feb. 4 9396831822  1665 Feb. 14 8996160166  1666 Feb. 11 8995097363  1667 Feb. 14 9197296668  * Gap in check sequence  Balance Summary  Date Ending Balance  Teb. 1 3,897.80  Teb. 2 9,897.80	000075180 To Credit Card  Amount 3,000.00 60.00 30.00 5,600.00 8.89 10.00 117.19 52.66 600.00 105.94	Check 2668 2669 2670 2671 2672 2673 2674 2675 2679 Conver	### Total Other Withdrew Feb. 11   Feb. 14   Feb. 16   Feb. 23   Feb. 23   Feb. 24   Feb. 28   Feb. 22   Feb. 24   F	Pef Number 5124924302 8996189082 3996189082 3997971003 5027225994 9393049825 9392689851 9392689847 9393017738 4923895780 d ( 19 )	\$ ing Balar 917 911	118.00 2,720.66  Amount 1,000.00 6.35 31.18 91,932.50 23.74 83.76 58.95 61.15 772.17
Checks Presented Conventionally Checks Presented Conventionally Check Date Ref Number Ch	Amount 3,000.00 5,600.00 117.19 52.66 600.00 105.94  Date Enc Feb. 8 Feb. 10 Feb. 11	Check 2668 2669 2670 2671 2672 2673 2674 2675 2679 Conver	## Page 18	Pef Number 5124924302 8996189082 3996189082 3997971003 5027225994 9393049825 9392689851 9392689847 9393017738 4923895780 d ( 19 )	\$ 917. 917. 768.	118.00 2,720.66  Amount 1,000.00 6.35 31.18 91,932.50 23.74 83.76 58.95 61.15 772.17  103,554.48
eb. 24 Electronic Withdrawal  REF=11054006438236 N  eb. 28 Internet Banking Payment  Checks Presented Conventionally  Check Date Ref Number  652 Feb. 3 5123753607  657 Feb. 16 9197917408  658 Feb. 16 9197917408  659 Feb. 3 8598168038  660 Feb. 1 8896672953  662* Feb. 1 4920317190  664* Feb. 4 9396831822  665 Feb. 14 8996160166  666 Feb. 11 8995097363  667 Feb. 14 9197296668  * Gap in check sequence  Balance Summary  Date Ending Balance  eb. 1 3,897.80  eb. 2 9,897.80  eb. 3 388.39  eb. 4 271.20	Amount 3,000.00 60.00 30.00 5,600.00 117.19 52.66 600.00 105.94  Date Enc	Check 2668 2669 2670 2671 2672 2673 2674 2675 2679 Conver	### Total Other Withdrew Feb. 11   Feb. 14   Feb. 16   Feb. 23   Feb. 23   Feb. 24   Feb. 28   Feb. 22   Feb. 24   F	Pef Number 5124924302 8996189082 3996189082 3997971003 5027225994 9393049825 9392689851 9392689847 9393017738 4923895780 d ( 19 )	\$ ing Balar 917 911	118.00 2,720.66  Amount 1,000.00 6.35 31.18 91,932.50 23.74 83.76 58.95 61.15 772.17  103,554.48



**Business Statement** 

Account Number. 2 512 0332 5435 Statement Period: Dec. 24, 2009 through

Jan 27, 2010

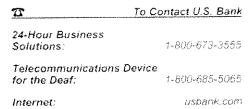
Page 1 of 1

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000000370 1 SP 106481476234884 S INTEGRATED RESOURCE MANAGEMENT INC PO BOX 642 WHITE PINE TN 37890-0642



BASIC BUSINESS SAVINGS U.S. Bank National Association Account Summary	 	Account	Number	Member FDIC 2-512-0332-5435	
# Items Beginning Balance on Dec 24 Other Deposits 1	\$ 11,481,44 0,11	Annual Percentage Yield Earned Interest Earned this Period	\$	0.00999% 0.11	
Ending Balance on Jan. 27, 2010	\$ 11,481.55	Interest Paid this Year Number of Days in Statement Period	\$	0.11 35	
Other Deposits  Date Description of Transaction		Ref Number		Amount	
Jan. 27 Interest Paid	 	2700003815	\$	0.11	
		Total Other Deposits	\$	0.11	



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1736 TBN Y 5191

**Business Statement** 

Account Number 2 512 0332 5435 Statement Period: Jan. 28, 2010 through Feb. 24, 2010



Page 1 of 1

#### դլեւկոլինիկիարի արևարհերումներությունիակինիկուրերի

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BASIC BUSINESS SAVINGS U.S. Bank National Apsociation		:		count Numbe	Member FDIC er 2-512-0332-5435
Account Summary					
# Items Beginning Balance on Jan 28 Other Deposits 1 Other Withdrawals 1	49	11.481.55 0.06 8.250.00	Annual Percentage Yield Earned Interest Earned this Period Interest Paid this Year	5	0.00885% \$ 0.06 \$ 0.17
Ending Balance on Feb. 24, 2010	\$	3,231.61	Number of Days in Statement Period	od	28
Other Deposits Date Description of Transaction			Ref Nur		Amount
Feb. 24 Interest Paid			240000	3587 \$	0.06
			Total Other Depos	its \$	0.06
Other Withdrawals Date Description of Transaction			Ref Nat	nber	Amount
Feb. 16 Electronic Funds Transfer	To	Account 1512000	785955	\$	8.250.00
			Total Other Withdraw	als \$	8.250.00-



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**Business Statement** 

Account Number: 2 512 0332 5435 Statement Period: Feb. 25, 2010 through Mar. 23. 2010



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Effective February 27, 2010 certain sections of U.S. Bank's Funds Availability Policy were updated to reflect changes related to checks no longer being classified as nonlocal checks. The following sections were updated; Longer Delays May Apply Case by Case Delays, in some cases, we may not make all of the funds available to you; funds may not be available until the second business day after the day of your deposit, instead of what was previously noted as the fifth business day after the day of deposit. Longer Delays May Apply - Safeguard Exceptions, funds you deposited by check may be delayed for a longer period of time, they will generally be available no later than the seventh business day after the day of your deposits. instead of what was previously noted as the ninth business day after the day of deposit.

Effective June 14, 2010, the daily Continuous Overdraft Fee will be replaced with a weekly Extended Overdraft Fee. The Extended Overdraft Fee will be assessed if the available balance remains below zero for seven or more calendar days. You will be charged \$25 per week (beginning on the 8th calendar day) and each week thereafter if the available balance remains below zero

BASIC BUSINESS SAVINGS U.S. Barik Namenal Association Account Summary			Account	Number	Member FDIC 2-512-0332-5435
Beginning Balance on Feb. 25 Other Deposits 1 Other Withdrawals 1	\$	3,231.61 0.02 1.000.00	Annual Percentage Yield Earned Interest Earned this Period Interest Paid this Year	55 65	0.00887% 0.02 0.19
Ending Balance on Mar. 23, 2010	\$	2.231.63	Number of Days in Statement Period	•	27
Other Deposits  Date Description of Transaction  Mar. 23 Interest Paid			Rel Number 2300009278	41	Amount 0.02
			Total Other Deposits	\$	0.02
Other Withdrawals  Date Description of Transaction Mar. 19 Internet Banking Transfer	Tox	Account 1512000	Ref Number 035955	\$	Amount 1,000.00-
			Total Other Withdrawals	\$	1,000.00-



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**Business Statement** 

Account Number, 2 512 0332 5435 Statement Period: Mer, 24, 2010 through



Page 1 of 1

Apr. 23, 2010

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Effective February 27, 2010 certain sections of U.S. Bank's Funds Availability Policy were updated to reflect changes related to checks no longer being classified as nonlocal checks. The following sections were updated: Longer Delays May Apply - Case by Case Delays, in some cases, we may not make all of the funds available to you: funds may not be available until the second business day after the day of your deposit, instead of what was previously noted as the fifth business day after the day of deposit. Longer Delays May Apply - Sateguard Exceptions, funds you deposited by check may be delayed for a longer period of time, they will generally be available no later than the seventh business day after the day of your deposits, instead of what was previously noted as the ninth business day after the day of deposit.

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BASIC BUSINESS SAVINGS U.S. Bank National Association			Accoun	t Number	Member FDIC 2-512-0332-5435
Account Summary # Items					
Beginning Balance on Mar. 24	s	2,231,63			
Other Deposits 1	**	0.01	Annual Percentage Yield Earned		0.00569%
Other Withdrawals 1		1.000,000	Interest Earned this Period	5	0.01
			Interest Paid this Year	5	0,20
Ending Balance on Apr. 23, 2010	\$	1.231.64	Number of Days in Statement Period		31
Other Deposits  Date Description of Transaction  Apr 23 Interest Paid		e service e e e e e e e e e e e e e e e e e e	Ref Number 2300004475	\$	Amount 0.01
			Total Other Deposits	\$	0.01
Other Withdrawals	,				
Date Description of Transaction			Ref Number		Amount
Apr. 19 Internet Banking Transfer	To	Account 1512000	35955	\$	1.000.00-
			Total Other Withdrawals		1,000.00-



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**Business Statement** 

Account Number 2 512 0332 5435 Statement Period: Apr. 26, 2010 through May 25, 2010



Page 1 of 1

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BASIC BUSINESS SAVINGS U.S. Bank National Association Account Summary			Account	Number	Member FDIC 2-512-0332-5435
# Items Beginning Balance on Apr. 26 Other Deposits 1	49	1,231.64 0.01	Annual Percentage Yield Earned Interest Earned this Period	\$	0.00925% 0.01
Ending Balance on May 25, 2010	\$	1,231.65	Interest Paid this Year Number of Days in Statement Period	Š	0.21 32
Other Deposits  Date Description of Transaction			Ref Number		Amount
May 25 Interest Paid	ele en agrecia agua a caractera, em encarra a caractera.		2500002746	\$	0.01
			Total Other Deposits	\$	0.01



#### **Business Statement**

Account Number 2 512 0332 5435 Statement Period: May 26, 2010 through

Jun. 23, 2010 Page 1 of 1

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Effective August 15, 2010, U.S. Bank will change the cost of Overdraft Items Paid and Overdraft Items Returned (NSF). The overdraft cost will be based upon the item amount of each Overdraft Item Paid and/or Overdraft Item Returned which results in insufficient funds to cover an item as defined in Your Deposit Account Agreement. We will charge a \$10 fee for each overdraft item we pay or return on your behalf that is less than or equal to \$20. We will charge a \$33 fee for each overdraft item we pay or return on your behalf that is greater than \$20. Previously overdraft fees were assessed based on the number of overdraft occasions in a 12 month period, beginning at \$19 per item for the first occasion with a maximum of \$37.50 per item.

\$10:

BASIC BUSINESS SAVINGS U.S. Bank National Association Account Summary		Ассон	ınt Number 2-	Member FDIC -512-0332-5435
Beginning Balance on May 26	\$ 1.231.65	Interest Paid this Year	¢	0.21
Ending Balance on Jun. 23, 2010	\$ 1,231.65	Number of Days in Statement Period	*	29



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**Business Statement** 

Account Number 2 512 0332 5435 Statement Period: Jun. 24, 2010 through Jul. 26, 2010



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We have completed our periodic update of the "Your Deposit Account Agreement" booklet. The changes are effective immediately and in some cases you may have received advance notice indicating an effective date either via statement messaging or statement insert. Please review the revised booklet carefully. Most of the changes are technical in nature, but may affect your rights. In particular, updates to note in the deposit account agreement include the addition of an "ATM and Check Card Overdraft Coverage" section within Insufficient Funds and Overdrafts, the addition of the "S.T.A.B.T. Program" section, updates to the local check definition under the "Funds Availability Policy" and revisions to format under the "Reserve Line Agreement" section. You may pick up a copy at your local branch, view the updated agreements at usbank.com, or call 1-800-USBANKS (1-800-872-2657) for a copy.

BASIC BUSINESS SAVINGS U.S. Bank National Association Account Summary			Account	Number	Member FDIC 2-512-0332-5435
# Items					
Beginning Balance on Jun. 24 Other Deposits 1	\$	1,231,65 0,01	Annual Percentage Yield Earned	\$	0.00897% 0.01
Ending Balance on Jul. 26, 2010	\$	1,231.66	Interest Paid this Year Number of Days in Statement Period	\$	0.22 33
Other Deposits Date Description of Transaction			Ref Number		Amount
Jul. 26 Interest Paid	ethiologic tratticity of all all all a		2600003117	\$	0.01
			Total Other Deposits	\$	0.01



**Business Statement** 

Account Number 2 512 0332 5435 Statement Period: Jul. 27, 2010 through Aug. 24, 2010

Page 1 of 1

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#### INFORMATION YOU SHOULD KNOW

We have completed our periodic update of the "Your Deposit Account Agreement" booklet. The changes are effective immediately and in some cases you may have received advance notice indicating an effective date either via statement messaging or statement insert. Please review the revised booklet carefully. Most of the changes are fectinical in nature, but may affect your rights. In particular, updates to note in the deposit account agreement include the addition of an "ATM and Check Card Overdraft Coverage" section within Insufficient Funds and Overdrafts, the addition of the "S.T.A.B.T. Program" section, updates to the local check definition under the "Funds Availability Policy" and revisions to format under the "Reserve Line Agreement" section. You may pick up a copy at your local branch, view the updated agreements at usbank.com, or call 1-800-USBANKS (1-800-872-2657) for a copy.

BASIC B U.S. Bank Natio Account S		SAVINGS	Acceptable to the second			Number	Member FDI0 2-512-0332-5435
	alance on Jul. eposits	# Items 27	€	1,231,66 3,532,19 0,01	Annual Percentage Yield Earned Interest Earned this Period Interest Paid this Year	0) e	0.0057% 0.01 0.23
Ending Balance on Aug. 24, 2010		\$	4,763.86	Number of Days in Statement Period	\$	58	
Customer Number	Deposits Date	Ref Number	00. au - 11 v 2000 au 10 par ann 14 v 2	Amount			
	Aug. 17	5121520205		3,532.19			
	THE PART OF LEGISLESS OF THE PART OF THE P				Total Customer Deposits	\$	3.532.19
	Description of	Transaction	33	andre enemals to a facility of the standard of the second	Ref Number		Amount
Aug. 24 1	Interest Paid				2400002031	\$	0.01
					Total Other Deposits	\$	0.01



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**Business Statement** 

Account Number: 2 512 0332 5435 Statement Period: Aug. 25, 2010 through Sep. 24, 2010



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BASIC BUSINESS SAVINGS			. 1 d	<i>M</i> ∈ Number 2-512	
Account Summary # Items					
Beginning Balance on Aug. 25 Other Deposits 2	<i>\$</i>	4,763.86 708.02	Annual Percentage Yield Earned Interest Earned this Period	\$	0.00943% 0.04
Ending Balance on Sep. 24, 2010	\$	5,471.88	Interest Paid this Year Number of Days in Statement Period	\$	0.27 31
Other Deposits Date Description of Transaction			Ref Number		<u> Amount</u>
Sep. 15 Internet Banking Transfer Sep. 24 Interest Paid		m Account 1512i		<b></b>	707 98 0.04
			Total Other Deposits	\$	708.02



**Business Statement** 

Account Number 2 512 0332 5435 Statement Period: Sep. 27, 2010 through Oct. 26, 2010

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BASIC BUSINESS SAVINGS U.S. Bank, National Association Account Summary			Account I	Number	Member FDIC 2-512-0332-5435	
# Items Beginning Balance on Sep. 27 Other Deposits 1	\$	5,471.88 0.04	Annual Percentage Yield Earned Interest Earned this Period	\$	0.00834% 0.04	
Ending Balance on Oct. 26, 2010	\$	5,471.92	Interest Paid this Year Number of Days in Statement Period	\$	0.31 32	
Other Deposits  Date Description of Transaction			Ref Number		Am <u>ount</u>	
Oct. 26 Interest Paid	, and have to progress of the state of the s		2600002078	\$	0.04	
			Total Other Deposits	\$	0.04	

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**Business Statement** 

Account Number: 2 512 0332 5435 Statement Period Oct. 27, 2010 through Nov. 24, 2010



Page 1 of 1

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BASIC BUSINESS SAVINGS  LLS. Bank National Association Account Summary	·.		Account I	Number	Member FDIC 2-512-0332-5435
# Items Beginning Balance on Oct. 27 Other Deposits 1	69	5,471.92 0.04	Annual Percentage Yield Earned Interest Earned this Period	\$	0 0092% 0.04
Ending Balance on Nov. 24, 2010	\$	5,471.96	Interest Paid this Year Number of Days in Statement Period	\$	0.35 29
Other Deposits  Date Description of Transaction			Ref Number		Amount
Nov 24 Interest Paid		A Company of the Comp	2400002148	Ş	0.04
			<b>Total Other Deposits</b>	\$	0.04



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**Business Statement** 

Account Number 2 512 0332 5435 Statement Period. Nov. 26, 2010

through Dec. 23, 2010

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BASIC BUSINESS SAVINGS U.S. Bank National Association Account Summary	1		Number	Member FDIC 2-512-0332-5435	
# Items Beginning Balance on Nov. 26 Other Deposits 1	\$ 5.471.96 0.04	Annual Percentage Yield Earned Interest Earned this Period	\$	0.00919% 0.04	
Ending Balance on Dec. 23, 2010	\$ 5,472.00	Interest Paid this Year Number of Days in Statement Period	\$	0.39 29	
Other Deposits Date Description of Transaction		Ref Number		Amount	
Date Description of Transaction Dec. 23 Interest Paid	 The state of the s	2300007369	\$	0.04	
		Total Other Deposits	\$	0.04	



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**Business Statement** 

Account Number: 2 512 0332 5435 Statement Period Dec. 24, 2010 through Jan. 26, 2011



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#### INFORMATION YOU SHOULD KNOW

At U.S. Bank, we place your privacy and the security of your accounts and personal information as a top priority. As permitted by the Internal Revenue Service, to further protect your personal information, we will provide only the last 4 digits of your personal tax identification number on any IRS Form 1099-INT you may receive for this account in the future.

If you use Treasury Management or Cash Management Services please note that your Terms & Conditions may be changing, effective January 31, 2011. You can view the new Terms & Conditions at usbank.com/imtermsandconditions. Log into this secure Web site using the access code: terms2011. If you are unable to access the Internet or this information, please contact your Branch Banker, Relationship Manager. Treasury Management Consultant or Commercial Customer Service Team for assistance.

BASIC BUSINESS SAVINGS U.S. Bank National Association Account Summary		:				Member FDIC 2-512-0332-5435
# Items Beginning Balance on Dec. 24 Other Deposits 2 Other Withdrawals 1	\$ 5,472.00 7,300.09 4,500.00		Annual Percentage Yield Earned Interest Earned this Period Interest Paid this Year		<i>65</i> 67	%-95900.0 0.09 0.09
Ending Balance on Jan. 26, 2011	\$	8,272.09	Number of Days in State	ement Period	Mr.	34
Other Deposits Date Description of Transaction		gayay Jaylanginah arang gayay soogil da sa sastriada soorii da da da sastriada soorii da da da da da da da da d		Ref Number		Amount
Dec. 31 Electronic Funds Transfer Jan. 26 Interest Paid		Account 1512		2600002143	\$	7,300,00 0.09
			Total Ot	her Deposits	\$	7,300.09
Other Withdrawals  Date Description of Transaction  Jan. 18 Electronic Funds Transfer	To A	ccount 1512000	35955	Ref Number	\$	Amount 4,500.00
			Total Other	Withdrawals	\$	4,500.00-

# Exhibit I

### BEFORE THE TENNESSEE REGULATORY AUTHORITY

#### NASHVILLE, TENNESSEE

INK	E:	)				
PETITION OF INTEGRATED RESOURCE MANAGEMENT, INC. d/b/a IRM UTILITY, INC. TO AMEND ITS CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY TO SERVE AN AREA IN CUMBERLAND COUNTY, TENNESSEE KNOWN AS GENESIS VILLAGE ESTATES		) ) Docket No ) ) )				
	PRE-FILED DIRECT TESTIMONY O	F JEFFREY W. COX, SR.				
Q.	Please state your name for the record an Integrated Resource Management, Inc. d/	• •				
A.	Jeffrey W. Cox, Sr. and I am the President o	f IRM.				
Q:	Are you presenting testimony on behalf of IRM?					
A:	Yes.					
Q:	Did you assist and cause the Petition to be expanded service area and an extension wastewater services in Cumberland Countries subdivision known as Genesis Village Estates	of authority for IRM to provide ounty, Tennessee to a residential				
A:	Yes.					
Q:	Can you describe the service you will be p	providing?				
A:	Yes, the service will be the same as we have operating an onsite wastewater treatment facin subsurface drip irrigation systems. This waste to the Emory Pointe Subdivision, that IRM 04-101. The Emory Pointe Subdivision is 3	cility that beneficially reuses the water will be a residential application similar has operated since 2004 under Docket				
0:	How many customers will be served by th	e proposed system?				

Approximately 100 three bedroom homes when the total project is complete.

A:

- Q: Do you operate any other system in this area?
- A: Yes, as previously stated the Emory Pointe Subdivision is in the neighboring Roane County.
- Q. When did IRM receive its first Certificate of Public Convenience and Necessity ("CCN") from the Tennessee Regulatory Authority ("Authority") to operate a sewer system in Tennessee?
- A. Docket 03-00467 was heard in October 2003. On March 16, 2004, pursuant to the Authority's final order, IRM was granted its first CCN.
- Q. Does IRM have the managerial, technical, and financial ability to provide wastewater service in the area referred to in the Petition?
- A. Yes.
- Q: Has IRM contacted other utility service providers in the area to determine if they have potential plans to service the area?
- A: Yes, the office of the City of Crossville Mayor and the County Mayor was contacted and there are no potential plans to service the area.
- Q: Have you submitted plans to TDEC for approval?
- A: Yes, state operating permit No. SOP-08040 and became effective October 1, 2008.
- Q: Is all of the information in the Petition accurate to the best of your knowledge, information, and belief?
- A: Yes, it is.
- Q: Does IRM intend on complying with all Authority rules, statutes, and orders pertaining to the provision of wastewater services in Tennessee?
- A: Yes.
- Q: Does this conclude your testimony?
- A: Yes.

STATE OF TENNESSEE	)
	)
COUNTY OF <u>JEFFERSON</u>	)

JEFFREY W. COX, SR., having been first duly sworn, makes oath that the statements contained in the foregoing Pre-Filed Direct Testimony are true to the best of his knowledge, information, and belief.

JEFFREY W. COX, SR.

SWORN TO AND SUBSCRIBED before me, on this the 8th day of April, 2011.



Notary Public

My Commission Expires:

120.13