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S. 844 -

Newburgh, IN 47630 Tel 812 471 5000 Fax 812 475 2544

4655 Rosebud Lane

2005 NOV -7 Pin 3: 32

T.R.A. DOCKET ROOM

November 2, 2005

Attn: Chairman Ron Jones Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, TN 37243-0505

Re: Response to Docket No. 05-000244

Dear Mr. Jones:

Enclosed in this package, you will find responses to the questions received from the Tennessee Regulatory Authority. As per your letter, I have enclosed (4) hardcopies and (1) CD. Please note that each hardcopy binder also houses a CD with the electronic copy burned on it.

If you have any questions regarding this package or its contents, please call me (812) 492-3702.

Sincerely,

Kristin R. McNeish

Special Projects / Safety Coordinator

Energy Systems Group, LLC

Enclosures -

4 – Hardcopies w/ CDs

1 – CD copy

1. Provide copies of documents showing that Energy Systems Group, LLC ("ESG") and/or ESG Pipeline (JC), LLC ("ESG-JC") are (is) authorized to conduct business in Tennessee and their (its) Certificate(s) of Good Standing from the State of Tennessee.

Copies of the requested documents are attached herein this section.



### APPLICATION FOR CERTIFICATE OF AUTHORITY (Limited Liability Company)

For Office Use Only

Bepartment of State
Corporate Filings
312 Eighth Avenue North
6th Floor, William R. Snodgrass Tower
Nashville, TN 37243

	To the Secretary of State of the State of Tennessee:			
	Pursuant to the provisions of § 48-246-301 of the Tennessee Limited Liability Company Act, the undersigned hereby applies for a certificate of authority to transact business in the State of Tennessee, and for that purpose sets forth:			
	The name of the Limited Liability Company is: <u>ESG Pipeline (JC), LLC</u>			
	If different, the name under which the certificate of authority is to be obtained is:			
	NOTE: The Secretary of State of the State of Tennessee may not issue a certificate of authority to a foreign Limited Liability Company if its name does not comply with the requirements of § 48-207-101 of the Tennessee Limited Liability Company Act. If obtaining a certificate of authority under an assumed Limited Liability Company name, an application must be filed pursuant to § 48-207-101(d).			
	The state or country under whose law it is formed is: <u>Indiana</u>			
	3. The date of its organization is: 8/19/05 (must be month, day and year)			
	4. The complete street address (including zip code) of its principal office is:			
	4655 Rosebud Lane, Newburgh, IN 47630 Street City/State Zip Code			
	5. The complete street address (including the county and the zip code) of its registered office in Tennessee			
	530 Gay Street, Knoxville, TN, Knox Co, 37902 Street City/State County Zip Code			
	The name of its registered agent at that office is: C T Corporation System			
	6. The number of members at the date of filing (1) One			
	7. If the limited liability company commenced doing business in Tennessee prior to the approval of the approval of the date of commencement (month, day and year) 8/19/05			
	NOTE: This application must be accompanied by a certificate of existence (or a document of similar import) duly authenticated by the Secretary of State or other official having custody of the Limited Liability Company records in the state or country under whose law it is organized. The certificate shall not bear a date of more than two (2) months prior to the date the application is filed in this state.			
	10/19/05 Signature Date  Vice President Signer's Capacity  ESG Pipeline (JC), LLC Name of Limited Liability Company  Margaret A. Thomas Name (typed or printed)			
33	S-4233 (Rev. 10/03) Filing Fee: \$50 per member / minimum fee=\$300, maximum fee=\$3,000 RDA 2458			

# STATE OF INDIANA OFFICE OF THE SECRETARY OF STATE CERTIFICATE OF EXISTENCE

To Whom These Presents Come, Greetings:

I, TODD ROKITA, Secretary of State of Indiana, do hereby certify that I am, by virtue of the laws of the State of Indiana, the custodian of the corporate records, and proper official to execute this certificate.

I further certify that records of this office disclose that

#### ESG PIPELINE (JC), LLC

duly filed the requisite documents to commence business activities under the laws of State of Indiana on August 19, 2005, and was in existence or authorized to transact business in the State of Indiana on October 27, 2005.

I further certify this Domestic Limited Liability Company (LLC) has filed its most recent report required by Indiana law with the Secretary of State, or is not yet required to file such report, and that no notice of withdrawal, dissolution or expiration has been filed or taken place.



In Witness Whereof, I have hereunto set my hand and affixed the seal of the State of Indiana, at the city of Indianapolis, this Twenty-Seventh Day of October, 2005.

TODD ROKITA, Secretary of State

2005082200315 / 2005102713841

RDA 2458



SS-4233 (Rev. 10/03)

APPLICATION FOR CERTIFICATE OF AUTHORITY (Limited Liability Company)

For Office Use Only

To the Secretary of State of the State of Tennessee:		
Pursuant to the provisions of § 48-246-301 of the Tennessee Li applies for a certificate of authority to transact business in the St	imited Liability Company Act, the undersigned hereby tate of Tennessee, and for that purpose sets forth:	
The name of the Limited Liability Company is: _ESG BIOFUE	ELS (JC), LLC	
If different, the name under which the certificate of authority is to		
NOTE: The Secretary of State of the State of Tennessee may Limited Liability Company if its name does not comp Tennessee Limited Liability Company Act. If obtaini Limited Liability Company name, an application must	oly with the requirements of § 48-207-101 of the ing a certificate of authority under an assumed	
2. The state or country under whose law it is formed is: Indiana	,	
3. The date of its organization is: April 7, 2005	(must be month, day and year)	
4. The complete street address (including zip code) of its princip		
4655 Rosebud Lane, Newburgh, IN 47630 Street City/State	Zip Code To S	
5. The complete street address (including the county and the zip code	e) of its registered office in Tennessee:	2000
530 Gay Street, Knoxville, TN, KNOX 37902 Street City/State	County Zip Code	
The name of its registered agent at that office is: CTCORPORA		
6. The number of members at the date of filing (1) One		
7. If the limited liability company commenced doing business in Tennessee prior to the approval of this application, the date of commencement (month, day and year) APRIL 7, 2005		
NOTE: This application must be accompanied by a certificate of existence (or a document of similar import) duly authenticated by the Secretary of State or other official having custody of the Limited Liability Company records in the state or country under whose law it is organized. The certificate shall not bear a date of more than two (2) months prior to the date the application is filed in this state.		
Signature Date  Vice President Signer's Capacity  Margar	BIOFUELS (JC), LLC of Limited Liability Company  Archard A. Momas  ret A. Thomas  Atyped or printed)	

Filing Fee: \$50 per member / minimum fee=\$300, maximum fee=\$3,000

# STATE OF INDIANA OFFICE OF THE SECRETARY OF STATE CERTIFICATE OF EXISTENCE

To Whom These Presents Come, Greetings:

I, TODD ROKITA, Secretary of State of Indiana, do hereby certify that I am, by virtue of the laws of the State of Indiana, the custodian of the corporate records, and proper official to execute this certificate.

I further certify that records of this office disclose that

#### ESG BIOFUELS (JC), LLC

duly filed the requisite documents to commence business activities under the laws of State of Indiana on April 07, 2005, and was in existence or authorized to transact business in the State of Indiana on October 27, 2005.

I further certify this Domestic Limited Liability Company (LLC) has filed its most recent report required by Indiana law with the Secretary of State, or is not yet required to file such report, and that no notice of withdrawal, dissolution or expiration has been filed or taken place.



In Witness Whereof, I have hereunto set my hand and affixed the seal of the State of Indiana, at the city of Indianapolis, this Twenty-Seventh Day of October, 2005.

TODD ROKITA, Secretary of State

2005040700414 / 2005102713838

2. Provide a copy of any franchise agreement(s) granted or proposed by the city or county to ESG and/or ESG-JC.

The contract ("Plant Site Lease") between ESG and Johnson City (Exhibit 1) grants ESG an easement for the purpose of "constructing, operating, maintaining, and owning the Pipeline." Plant Site Lease, p. 1. The proposed pipeline is located entirely within Johnson City. To the knowledge of the Applicant, no other franchise agreement is required.

A copy of Plant Site Lease is attached herein.

#### PLANT SITE LEASE

This Plant Site Lease (this "Lease") is entered into as of April 7, 2005 (the "Effective Date"), between THE CITY OF JOHNSON CITY, TENNESSEE ("Lessor"), a municipal corporation organized and existing under the laws of the state of Tennessee, and ESG BIOFUELS (JC), LLC ("Lessee"), an Indiana limited liability company.

#### PRELIMINARY STATEMENT

Lessor and Lessee are parties to that certain Landfill Gas Purchase and Sale Agreement dated of even date herewith (the "Gas Agreement"); and

Capitalized terms used but not otherwise defined in this Lease are as defined in the Gas Agreement.

NOW, THEREFORE, in consideration of their mutual covenants set forth below and other and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Lessor and Lessee agree as follows:

#### ARTICLE I. DEMISE OF LEASED PREMISES

- § 1.01 Leased Premises. Lessor hereby leases and demises to Lessee, for the Lease Term, the premises situated at 1705 East Main Street, Johnson City, Tennessee, and described on **Exhibit A** hereto (the "Leased Premises"). The Leased Premises consists of approximately 0.75 acres and is located within the Landfill property.
- § 1.02 Easements and other Rights of Access. Subject to the terms and conditions of this Lease, the Gas Agreement and the Operating Agreement, Lessor hereby grants to Lessee for the duration of the Lease Term a non-exclusive easement appurtenant to the leasehold interest granted under Section 1 above over portions of the Landfill property surrounding the Leased Premises as described in Exhibit B hereto for the purposes of gaining access and egress to the Leased Premises for Lessee's employees, agents, sub-licensees and invitees (the "Access Easement").

After construction of Purchaser's Facilities, the City shall grant to Purchaser, without further compensation from Purchaser, other non-exclusive easements appurtenant to the leasehold interest granted under Section 1 above over portions of the Landfill property surrounding the Leased Premises (the "Facility Easements"), for the purposes of:

- (a) constructing, operating, maintaining and owning the Pipeline;
- (b) installing, maintaining and removing all improvements, equipment and facilities reasonably necessary or desirable for the construction and operation of Purchaser's Facilities as contemplated by the Gas Agreement, including connecting water, sewerage, electricity, telephone, gas and other services to the Leased Premises.

Together, the Access Easement and the Facility Easements are referred to herein as the "Easements".

In utilizing the property rights granted hereunder, Lessee shall refrain from taking any action or suffering any action to be taken that would be detrimental to the Landfill or its operations, including but not limited to harming the liner cells or any other component parts of the Landfill.

- § 1.03 Required Approvals for Pipeline Installation. The Parties recognize that Lessee may propose to route the Pipeline along public streets in order to connect it to facilities on a Customer's property. Prior to beginning installation of the Pipeline, Lessee shall obtain all approvals required by any governmental authority or authorities having jurisdiction over such public streets. Lessor shall use reasonable efforts to assist Lessee with obtaining such approvals.
- § 1.04 Warranty of Title. Lessor warrants that it is the owner of the Leased Premises in fee.
- § 1.05 Warranty of Quiet Enjoyment. Provided that Lessee pays the Rent and performs and observes all of its obligations and covenants under the Lease, Lessee shall and may peaceably and quietly hold, possess and enjoy the Leased Premises without any hindrance, interruption or disturbances from or by Lessor or any person claiming from, through, under or in trust for Lessor during the Lease Term.
- § 1.06 Condition of Premises. LESSEE ACCEPTS THE LEASE OF THE PREMISES HEREUNDER IN AN AS-IS CONDITION. LESSOR DISCLAIMS, AND LESSEE IRREVOCABLY WAIVES, ANY AND ALL WARRANTIES, EXPRESS OR IMPLIED, CONCERNING FITNESS OF THE PREMISES FOR A SPECIFIC PURPOSE OR USE.
- § 1.07 Subordination and Non-disturbance. Lessor shall use reasonable efforts to cause any current and future holder of any lien on the Leased Premises to execute and deliver to Lessee a subordination and non-disturbance agreement in form and substance reasonably acceptable to Lessee, and Lessee shall reimburse Lessor for reasonable out-of-pocket expenses it incurs related thereto. Lessor shall not be required to seek a subordination and non-disturbance agreement with respect to any lien or encumbrance that results from any action or omission of Lessee or anyone acting by or through Lessee.

#### ARTICLE 2. LEASE TERM

The term of this Lease shall end upon the expiration or earlier termination of the Gas Agreement (the "Lease Term").

#### ARTICLE 3. RENT

During the Lease Term, Lessee will pay Lessor \$10.00 per year as annual rent ("Rent") for using and occupying the Leased Premises. Lessee will duly and punctually pay all Rent due under the Lease to Lessor by January 1 of each year in lawful money of the United States at

Lessor's address set out in § 13.04 hereof or as Lessor may otherwise direct in writing from time to time.

#### **ARTICLE 4. TAXES**

During the Lease Term, Lessee will pay all real estate and personal property taxes, charges, assessments of every kind (whether municipal or otherwise) taxed, charged, assessed or imposed on Purchaser's Facilities or other personal property of Lessee installed, erected or placed on the Leased Premises, any taxes, charges or assessments imposed on Lessor by any other governmental authority as a result of the rights granted hereunder to Lessee or the business activities of Lessee (together, "Taxes"). If any Taxes remain unpaid and uncontested later than 14 days after they become delinquent, Lessor may give written notice to Lessee of its default under this Article 4, specifying the default. If Lessee still has not paid or contested in good faith the Taxes within 10 days after the written notice, Lessor may pay the Taxes specified in the notice, and on demand Lessee will promptly reimburse Lessor for any amount paid by Lessor. Lessee will defend, indemnify and hold harmless Lessor from and against any and all Taxes or any actions to recover Taxes brought by any taxing authority. Lessee may contest any Taxes in good faith and at its own expense, but must pay any amount of Taxes finally determined to be due, plus any penalties and interest imposed.

#### ARTICLE 5. UTILITIES

Lessee will punctually pay, discharge and satisfy all gas, telephone, electricity and power charges and other like payments charged on or in respect of the Leased Premises ("Utility Payments"). If Lessee defaults in payment of any Utility Payments, in addition to any other available remedies, Lessor may (but shall not be required to do so) pay the same and in addition to Lessor's other rights, powers and remedies under the Lease may recover the same from Lessee.

#### ARTICLE 6. USE OF LEASED PREMISES

§ 6.01 Permitted Use. Lessee shall not use the Leased Premises for any purpose other than for the installation, operation and maintenance of the Plant and associated works or activities, as provided in the Gas Agreement; provided, however, that Lessor consents to Lessee granting an easement over a portion of the site to Operator for the purpose of the Operator to access leachate tanks. Lessee agrees to grant such easement to Operator at no cost to the Operator.

§ 6.02 Compliance with Laws and Notices. At Lessee's cost and expense, Lessee shall, in all respects (a) comply with and observe all laws, statutes, rules, regulations, ordinances, restrictions and other matters of record that are from time to time in force affecting or relating to the Leased Premises, or Lessee's business, occupation or activity carried on at the Leased Premises, including but not limited to ensuring that the Site is kept free of contamination by any hazardous wastes, materials or substances, as defined under applicable federal or state law, caused by Lessee or any party acting by, through or under Lessee, (b) comply with and observe ESG BIOFUELS (JC), LLC/JOHNSON CITY

3

PLANT SITE LEASE

all notices, orders or directions given to Lessor or Lessee in respect of the Leased Premises by any governmental authority or other authorized third party having jurisdiction over the Leased Premises, and (c) carry out the requirements thereof at Lessee's cost and expense in all respects.

### ARTICLE 7. CONSTRUCTION BY LESSEE

- § 7.01 Construction of Plant. Lessee may during the Lease Term construct the Plant on the Leased Premises in conformance with the Gas Agreement.
- § 7.02 Utility Easements. To provide for the more orderly development of the Leased Premises, it may be necessary, desirable, or required that street, water, sewer, drainage, gas, power lines, and other easements and dedications and similar rights be granted or dedicated to utilities over or within portions of the Leased Premises. Lessor shall reasonably cooperate with Lessee in Lessee's efforts to obtain such rights, including but not limited to executing and delivering documents reasonably required by Lessee, from time to time, and throughout the Lease Term; provided, however, that Lessor shall not be required to take any actions or grant any rights that might impact in any way the ability of Lessor or Operator to operate the Landfill.
- § 7.03 Zoning. Lessee shall be solely responsible for obtaining any and all zoning approvals and other permits and approvals required for the development of its Project. Lessor shall use reasonable efforts to respond promptly to Lessee with respect to applications for such permits and approvals, consistent with applicable law.
- § 7.04 Alterations. Lessee shall not make nor suffer to be made any structural or external installation, improvement, modification, alteration or addition to the Leased Premises other than the installation of the improvements and other works that the Lessee is authorized to carry out on the Leased Premises pursuant to the Gas Agreement and that are not detrimental to the Landfill operations.
- § 7.05 Title to Plant. All equipment comprising the Plant shall be the property of Lessee, subject to the provisions of Section 2.2 of the Gas Agreement.

## ARTICLE 8. REPAIRS, MAINTENANCE AND REMOVAL

At all times during the Lease Term, Lessee will keep and maintain, or cause to be kept and maintained, all such improvements, fittings and fixtures as Lessee may erect on the Leased Premises pursuant to the Gas Agreement in reasonable repair and condition having regard to their nature and permitted use, except for reasonable wear and tear and damage by fire, storm, flood or earthquake or any action on the part of municipal authorities or of the tenants or owners of any adjacent property. Subject to Section 2.2 of the Gas Agreement, Lessee shall take and remove all elements of the Project that Lessor does not elect to take or acquire, and leave the Site in a commercially reasonable condition within ninety (90) days after the expiration or earlier termination of this Lease. Whether or not Lessor takes title to any components of the Project, Lessee shall ensure that the Site is left in compliance with all applicable laws and free of contamination by any hazardous wastes, materials or substances caused by Lessee or any party

acting by, through or under Lessee, under applicable federal or state law. Lessee's obligations under the last two sentences of this Article 8 shall continue after the expiration or termination of the Lease until such obligations are fulfilled.

#### ARTICLE 9. INSURANCE

Lessee will take out and maintain, for the duration of the Lease Term, the insurance policies that Lessee is required to take out and maintain in current status pursuant to the Gas Agreement.

#### ARTICLE 10. ASSIGNMENT

§ 10.01 Assignment by Lessee. Lessee shall not transfer, assign, mortgage, encumber, sublet, underlet, grant any license to use, or part with possession of the Leased Premises or the Lease or any estate or interest herein except in conjunction with an assignment of Lessee's rights and obligations under the Gas Agreement that is consented to by Lessor pursuant to the Gas Agreement.

§ 10.02 Assignment by Lessor. Lessor shall not assign or transfer this Lease without the prior written consent of Lessee, except that Lessor may assign or transfer its rights and obligations under this Lease to any successor owner of the Landfill without the consent of Lessee if such successor owner agrees in writing to assume all of Lessor's obligations hereunder. Upon any such transfer of Lessor's rights hereunder, Lessor shall be relieved of any further obligation hereunder.

#### ARTICLE 11. DEFAULT AND TERMINATION

If Lessee materially breaches any of its obligations under this Lease, Lessor may send Lessee written notice specifying the breach. If Lessee fails to cure the breach within thirty (30) days after its receipt of Lessor's written notice, then in any and all other rights available to Lessor at law or in equity, Lessor shall have the right to immediately terminate this Lease.

#### ARTICLE 12. REENTRY UPON TERMINATION

Upon the expiration or termination of the Lease, Lessor may re-enter upon the Leased Premises or any part in the name of the whole and peaceably hold and enjoy after that as if the Lease had not been made without prejudice to any right of action or remedy which either party may have in respect of any breach or default under the Lease and without prejudice to any rights which either party may have upon or following termination of the Gas Agreement.

#### ARTICLE 13. GENERAL PROTECTIVE PROVISIONS

- § 13.01 Right of Entry and Inspection. Lessee must permit Lessor to enter upon the Leased Premises during normal business hours for the purpose of satisfying Lessor that Lessee is complying with the terms of the Lease or at any time for the purpose of preventing injury or damage to persons or property in the event of an emergency; provided, that Lessor shall give reasonable notice of any such entry except in the case of emergency, and shall not interfere with the conduct of Lessee's business.
- § 13.02 No Partnership or Joint Venture. The relationship between Lessor and Lessee is at all times solely that of Lessor and Lessee and shall not be deemed a partnership or a joint venture.
- § 13.03 No Waiver. The waiver by either party of any right or remedy in the event of a default by the other party of any of the terms or conditions of this Lease shall not be construed as a waiver of any other right or remedy, whether similar or dissimilar. Any waiver by a party must be in writing and signed by an authorized representative of the party.
- § 13.04 Notice. All notices and other communications hereunder will be in writing or by written telecommunication, and will be deemed to have been duly given if delivered personally or if mailed by certified mail, return receipt requested or by written telecommunication, to the address set forth below, or to such other address as the recipient of such notice or communication will have specified to the other party hereto in accordance with this § 13.04.

To Lessor:

City Manager City of Johnson City, Tennessee 601 East Main Street Johnson City, Tennessee 37601 Fax: (423) 434-6295

with a copy to:

Public Works Director City of Johnson City, Tennessee 601 East Main Street Johnson City, Tennessee 37601 Fax: (423) 232-5966

and to:

City Attorney City of Johnson City, Tennessee 601 East Main Street Johnson City, Tennessee 37601 Fax: (423) 928-0207

#### To Lessee:

ESG Biofuels (JC), LLC c/o Energy Systems Group, LLC 101 Plaza East Blvd., Suite 320 Evansville, Indiana 47715

Attn: President Fax: (812) 475-2544

with a copy to:

Vectren Corporation
1 Vectren Square
Evansville, IN 44708
Attn: Executive Vice President/General Counsel

and to:

Porter & Hedges, LLP 1000 Main Street, 36<sup>th</sup> Floor Houston, Texas 77002 Attn: Joel Goldberg

Fax: (713) 226-0261

#### ARTICLE 14. COVENANT TO PAY

Lessee covenants that throughout the Lease Term, Lessee shall reimburse Lessor upon demand for all moneys, costs (including charges for consultants, architects and legal advice and assistance), charges and expenses which Lessor may pay, incur or expend (a) as a consequence of any breach by Lessee of an obligation contained herein or in the Gas Agreement, or (b) under or in exercise or enforcement of any right, power or remedy herein contained, or (c) in consequence of any request by Lessee for Lessor's consent or approval where such consent or approval is required under any covenant, condition or agreement contained in this Lease.

#### **ARTICLE 15. MECHANICS' LIENS**

Lessee shall not allow any mechanic's lien or other lien related to Lessee's activities to be placed on the Leased Premises. If any contractor or material supplier of Lessee shall record any lien against the real or personal property of Lessor, Lessee shall bond the lien, remove the lien by any other means, or cause the lien to be removed within thirty (30) days of the recording of the lien. If Lessee fails to bond the lien or remove the lien from the public records within such thirty (30) day period, Lessor may, at its option and at Lessee's sole expense, take one or more of the following actions: (1) take whatever course of action Lessor deems appropriate and expedient to retain counsel; (2) remove the lien from the public records; (3) clear title; (4) recover any

property, real or personal, sold or held to satisfy the lien; or (5) upon an additional thirty (30) days notice to Lessee and opportunity to cure, terminate this Lease.

## ARTICLE 16. MEMORANDUM OF LEASE

Upon the request of either party, Lessor and Lessee shall execute and cause to be recorded a Memorandum of Lease.

[This space intentionally left blank]

WHEREFORE, the parties have hereunto set their hands, by their authorized representatives, the date and year first above written.

#### LESSOR:

CITY OF JOHNSON CITY, TENNESSEE a municipal corporation organized and existing under the laws of the State of Tennessee

D ...

Peter A. Paduch, Mayor

ATTEST:

APPROVED AS TO FORM:

By: City Attor

LESSEE:

ESG BIOFUELS (JC), LLC, an Indiana limited liability company

WITNESSES:

 $\mathbf{R}\mathbf{v}$ 

Yames L. Adams

President

ESG BIOFUELS (JC), LLC/JOHNSON CITY PLANT SITE LEASE

#### STATE OF TENNESSEE COUNTY OF WASHINGTON

day of April, 2005, before me the undersigned notary public, personally appeared Peter A. Paduch, the Mayor of the City of Johnson City, Tennessee, who acknowledged the foregoing instrument to be the free act and deed of Johnson City, Tennessee.

In witness whereof I hereunto set my hand and official seal.

My commission expires:

STATE OF // DIANA COUNTY OF //ANDERBURG H

who acknowledged the foregoing instrument to be the free act and deed of ESG Biofuels (JC), LLC.

In witness whereof I hereunto set my hand and official seal.

My Commission Expires

#### **EXHIBIT "A"**

#### Legal Description of the Leased Premises

A PORTION OF THE CITY OF JOHNSON CITY PROPERTY UPON WHICH IS LOCATED THE IRIS GLEN ENVIRONMENTAL CENTER:

TO FIND THE POINT OF BEGINNING, COMMENCE AT A CONCRETE MONUMENT, THE SOUTHWESTERLY CORNER OF THE CITY PROPERTY: THENCE; NORTH 11 DEGREES 18 MINUTES 19 SECONDS WEST – 744.31 FEET TO A POINT ON THE WESTERLY EDGE OF A 30 FOOT TRANSPORTATION EASEMENT ON THE WESTERLY SIDE OF THE EXISTING HAUL ROAD OF THE IRIS GLEN ENVIRONMENTAL CENTER, THE POINT OF BEGINNING.

THENCE; LEAVING THE HAUL ROAD, SOUTH 71 DEGREES 23 MINUTES 59 SECONDS WEST – 93.37 FEET TO A STAKE ON THE TOP OF A BANK.

THENCE; ALONG THE TOP OF THE BANK, NORTH 39 DEGREES 32 MINUTES 37 SECONDS WEST – 175.32 FEET TO AN EXISTING POWER POLE.

THENCE; NORTH 34 DEGREES 00 MINUTE 13 SECONDS WEST – 75.80 FEET TO A STAKE.

THENCE; ROUGHLY PARALLELLING THE EXISTING TANK AND CONCRETE DYKE STRUCTURE, NORTH 77 DEGREES 28 MINUTES 47 SECONDS EAST — 193.16 FEET TO A POINT IN THE WESTERLY TRANSPORTATION EASEMENT AT THE HAUL ROAD, PASSING A 30 FOOT EASEMENT FOR ACCESS TO THE BURNER FOR CONSTRUCTION AND MAINTENANCE.

THENCE; ALONG THE HAUL ROAD SOUTH 14 DEGREES 23 MINUTES 47 SECONDS EAST – 216.94 FEET TO THE POINT OF BEGINNING. CONTAINING 0.749 ACRE, MORE OR LESS.

PROPERTY DESCRIBED AS A PORTION OF THAT PROPERTY DESIGNATED AS TAX MAP 47, PARCEL 21.0 AT THE WASHINGTON COUNTY, TENNESSEE TAX ASSESSOR'S OFFICE IN JONESBOROUGH, TENNESSEE.

DEED REFERENCE: ROLL 14, IMAGE 2030.

ESG BIOFUELS (JC), LLC/JOHNSON CITY PLANT SITE LEASE

#### **EXHIBIT "B"**

#### **Access Easement Description**

TO FIND THE POINT OF BEGINNING, COMMENCE AT THE NORTHERLY RIGHT OF WAY OF EAST MAIN STREET WHERE IT INTERSECTS WITH THE CENTERLINE OF THE EXISTING MAIN ENTRANCE DRIVEWAY TO THE IRIS GLEN ENVIRONMENTAL CENTER, SAID POINT LYING NORTH 75 DEGREES 29 MINUTES 40 SECONDS EAST—182.28 FEET, OF THE SOUTHWESTERLY CORNER OF THE CITY OF JOHNSON CITY PROPERTY NEAR THE EXISTING FENCE CORNER.

THENCE: THE TRANSPORTATION EASEMENT, BEING 30 FEET IN WIDTH, AND LYING 15 FEET EACH SIDE OF THE FOLLOWING DESCRIBED CENTERLINE, NORTH 36 DEGREES 39 MINUTES 38 SECONDS WEST – 141.74 FEET TO A POINT IN THE EXISTING CENTERLINE OF THE ASPHALT DRIVE.

THENCE: CONTINUING ALONG THE EXISTING DRIVE ALONG A CURVE TO THE RIGHT, HAVING A RADIUS OF 88.21 FEET AND A TANGENT OF 55.48 FEET FOR A LENGTH OF 99.05 FEET TO A POINT.

THENCE: NORTH 36 DEGREES 45 MINUTES 39 SECONDS EAST – 103.28 FEETTO A POINT.

THENCE: ALONG A CURVE TO THE LEFT, HAVING A RADIUS OF 615.75 FEET AND A TANGENT OF 35.73 FEET, FOR A LENGTH OF 71.39 FEET TO A POINT.

THENCE: NORTH 28 DEGREES 51 MINUTES 53 SECONDS EAST – 87.30 FEET TO A POINT.

THENCE: ALONG A CURVE TO THE LEFT WITH A RADIUS OF 81.26 FEET AND A TANGENT OF 241.47, FOR A LENGTH OF 202.53 FEET TO A POINT.

THENCE: SOUTH 75 DEGREES 26 MINUTES 16 SECONDS WEST – 144.61 FEET TO A POINT.

THENCE: SOUTH 83 DEGREES 56 MINUTES 27 SECONDS WEST – 133.26 FEET TO A POINT.

THENCE: ALONG A CURVE TO THE RIGHT WITH A RADIUS OF 185.92 FEET AND A TANGENT OF 61.99 FEET FOR A LENGTH OF 119.67 FEET TO A POINT.

THENCE: NORTH 60 DEGREES 01 MINUTE 59 SECONDS WEST – 38.47 FEET TO A POINT.

ESG BIOFUELS (JC), LLC/JOHNSON CITY PLANT SITE LEASE

THENCE: ALONG A CURVE TO THE LEFT WITH A RADIUS OF 213.97 FEET AND A TANGENT OF 65.77 FEET FOR A LENGTH OF 127.62 FEET TO A POINT.

THENCE: SOUTH 81 DEGREES 18 MINUTES 19 SECONDS WEST – 293.62 FEET TO A POINT.

THENCE: ALONG A CURVE TO THE RIGHT WITH A RADIUS OF 758.35 AND A TANGENT OF 99.38 FOR A LENGTH OF 197.63 FEET TO A POINT.

THENCE: NORTH 80 DEGREES 37 MINUTES 27 SECONDS WEST – 233.10 FEET AND PASSING THE END OF THE EXISTING ASPHALT ROAD ONTO A GRAVEL ROAD TO A POINT IN THE EXISTING GRAVEL ROAD.

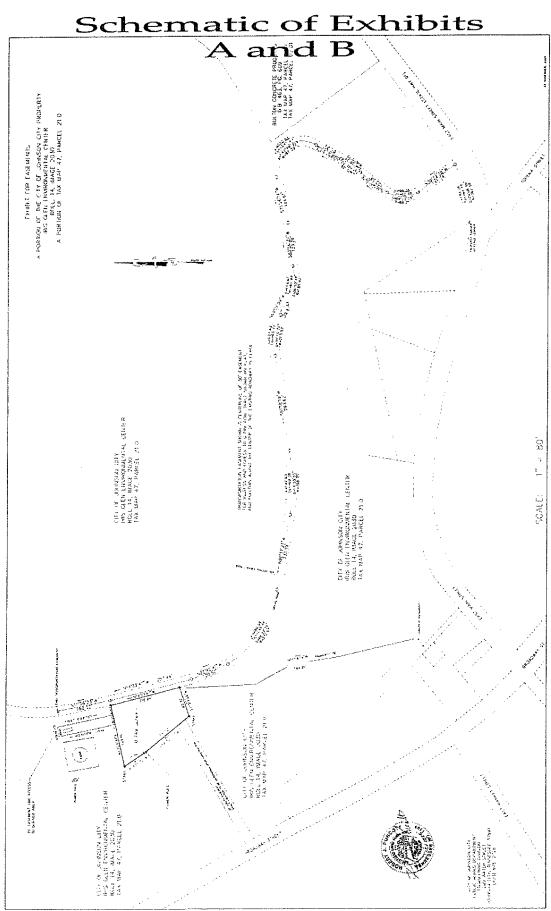
THENCE: ALONG THE CENTERLINE OF THE EXISTING GRAVEL ROAD, ALONG A CURVE TO THE RIGHT WITH A RADIUS OF 332.67 FEET AND A TANGENT OF 149.48 FEET FOR A LENGTH OF 280.98 FEET TO A POINT.

THENCE: NORTH 22 DEGREES 42 MINUTES 41 SECONDS WEST – 120.50 FEET TO A POINT.

THENCE: NORTH 14 DEGREES 23 MINUTES 47 SECONDS WEST – 257.44 FEET TO A POINT. THIS CALL LYING ADJACENT TO THE 0.749 ACRE PROPERTY LEASE EASEMENT.

THENCE: NORTH 11 DEGREES 36 MINUTES 23 SECONDS WEST – 160.02 FEET TO A POINT IN THE EXISTING CENTERLINE OF THE GRAVEL HAUL ROAD, THIS POINT BEING THE TERMINUS OF THE PROPOSED TRANSPORTATION EASEMENT.

THIS PROPERTY BEING A PORTION OF THE CITY OF JOHNSON CITY PROPERTY DESIGNATED AS TAX MAP 47, PARCEL 21.0 IN THE WASHINGTON COUNTY TAX ASSESSOR'S OFFICE IN JONESBOROUGH, TENNESSEE. DEED REFERENCE: ROLL 14, IMAGE 2030 IN THE REGISTRAR'S OFFICE.



3. The application in this docket listed the Key Personnel information for ESG. Provide the names, titles, and contact information for the officers of ESG-JC. Provide the same information for any other Key Personnel for ESG-JC.

The names, titles and contact information for the officers & key personnel of ESG-JC are located on the next page.

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E-mail	3 jadams@energysystemsgroup.com	Rgoocher@vectren.com		dharsh@energysystemsgroup.com	
<u>Phone</u>	812-475-2538	812-491-4080	812-491-4202	812-492-3722	812-492-3724
<u>Title</u>	President	Vice President, Treasurer & Assitant Secretary	Vice President, Secretary & Assitant Treasurer	Vice President - Contracts & Finance	Vice President & Controller
<u>Name</u>	James L. Adams	Robert L. Goocher	Ronald E. Christian	Daniel E. Harsh	Margaret A. Thomas

# ESG Biofuels (JC), LLC

E-mail:	jadams@energysystemsgroup.com	jmbohls@vectren.com
<u>Phone</u>	812-475-2538	812-491-4028
Title	President	Manager
<u>Name</u>	James L. Adams	John Bohls

# Key Personnel for ESG-JC

E-mail	dbollinger@energysystemsgroup.com	<u>Iroth@energysystemsgroup.com</u>	<u>Ibrockman@energysystemsgroup.com</u>
<u>Phone</u>	812-492-3705	812-492-3703	812-492-3737
Title	Director of Clean Fuels	Vice President of Operations - ESG Corporate	Vice President of Energy Services - ESG Corporate
<u>Name</u>	Dennis Bollinger	Lawrence Roth	Luke Brockman

4. Provide documentation of notice of this Application that was sent to the authorities of Johnson City, TN and to Atmos Energy Corporation, as well as to any public utility operating in the municipality or territory affected whose routes, plant, line or system may be in competition with ESG-JC's proposed route, plant, line or system.

The application includes a signed, certificate of service, certifying that a copy of the application was served on the Mayor of Johnson City and upon Atmos Energy Corp. To the knowledge of the Applicant, the proposed pipeline will not compete with any public utility operating in Johnson City.



Henry Walker (615) 252-2363 Fax (615) 252-6363 Email hwalker@boultcummings.com

August 31, 2005

Hon. Pat Miller, Chairman Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, Tennessee 37243

Re.

Application of ESG Pipeline (JC), LLC for a Certificate of Convenience:

and Necessity to Operate a Processed Methane Gas Distribution-System in

Johnson City, TN

Docket No. 05-00244

Dear Chairman Miller:

Enclosed please find the original and fourteen (14) copies of ESG Pipeline (JC), LLC's Application for a Certificate of Public Convenience and Necessity. A check in the amount of \$50.00 is also enclosed.

Should you have any questions concerning this matter, please do not hesitate to telephone my office.

Very truly yours,

BOULT, CUMMINGS, CONNERS & BERRY, PLC

Bv:

Henry Walke

- 4. Pursuant to T.C.A. §65-4-201, ESG-JC seeks a Certificate of Convenience and Necessity from this Authority to construct and operate a pipeline system to distribute processed methane gas to a maximum of four customers within Johnson City, Tennessee.
- In lieu of a tariff, ESG-JC has negotiated a special contract for pipeline transportation with the initial industrial customer and submits it for TRA approval. A copy of the contract is attached. See Exhibit 3. The contract requires ESG-JC to transport processed methane from the landfill to the customer's site. As processed methane gas becomes available in greater quantities, ESG-JC intends to transport gas for up to three additional industrial customers in the Johnson City service area. ESG-JC will submit any new special contracts to the TRA for approval prior to providing such service.
- 6. As demonstrated by the contract between the ESG Biofuels and Johnson City and by the contract between the Applicant and Mountain Home Energy Center, LLC, there is a public need for a pipeline to transport processed methane gas from the Iris Glen Landfill to industrial customers within Johnson City. As recognized in state law, see Chapter 361 of the Public Acts of 2005, landfill gas is a separate and distinct product from natural gas. Processed methane is less expensive than natural gas and will provide

It is recognized by the general assembly that the provision of dependable and economical sources of energy is vital to the health, welfare and economic well-being of the citizens and residents of the state and that one of the primary sources of energy in this state is natural gas. The general assembly further recognizes world supplies of natural gas are limited and that the market for natural gas has undergone major changes in recent years due to increasing demand. It is recognized by the general assembly that the primary constituent of natural gas is methane, and that methane is generated by the natural decomposition of materials deposited in sold waste landfills. Landfill methane is produced in landfills together with other gaseous materials but the methane may be extracted, treated, and sold as a substitute for natural gas. It is also recognized by the general assembly that if not utilized for a natural gas substitute or other energy or commercial use, the landfill methane may constitute a pollutant if released into the atmosphere and in certain instances under state and federal environmental laws the landfill methane must be collected and destroyed and the commercial value of the landfill methane would then be wasted. In order to ensure that all persons have the flexibility and power to compete for and obtain methane from landfill gas and treat it for substitution for natural gas on terms which will result in continuing availability of both natural gas and landfill methane at reasonable rates to the citizens and residents of the state and to encourage the reduction or elimination of atmospheric pollution that may occur if the landfill methane were allowed to be introduced into the atmosphere, it is the intent of the general assembly by this act to

<sup>&</sup>lt;sup>1</sup> Section 2(b) of Chapter 361 incorporates the following legislative findings

an economical fuel alternative for up to four customers within Johnson City. The use of processed

methane also conserves natural gas resources. See Chapter 361, Section 2(b). There is no other route,

plant, line, or system capable of distributing processed methane gas to customers in Johnson City.

ESG-JC is aware of and will comply with the rules and safety requirements of the TRA, 7.

Washington County and Johnson City.

As set forth in the attached exhibits and as ESG-JC will demonstrate at the hearing on this matter,

ESG-JC has the financial, managerial and technical expertise to construct and operate a processed

methane gas pipeline distribution system. In support of this application, ESG-JC submits its audited

financial statement for 2004, attached to the Application as Exhibit 4. In addition, ESG-JC submits a list

of the background and related work experience of key ESG-JC personnel associated with this project. See

Exhibit 5. Finally, ESG-JC submits a list of its related and affiliated companies. See Exhibit 6. As

shown in Exhibit 6, these related and affiliated companies have substantial, collective experience in the

construction and operation of gas distribution networks.

All correspondence and communications with respect to this Application should be sent to the 9.

follows:

8.

Henry Walker

Boult, Cummings, Conners & Berry, PLC

1600 Division Street, Suite 700

P.O. Box 340025

Nashville, TN 37203

Telephone: (615) 252-2363

Facsimile: (615) 252-6363

Dennis Bollinger

Director of Clean Fuel Projects

Energy Systems Group, LLC

4655 Rosebud Lane

Newburgh, IN 47630

Telephone: (812) 492-3704

Facsimile: (812) 475-2544

1150618 v1 106798-001 8/30/2005

- 3 -

Hal Novak
WHN Consulting
19 Morning Arbor Place

The Woodlands, TX 77381

The Woodlands, 1X 7/381 Telephone: (713) 298-1760

Facsimile: (615) 301-3692

10. Pursuant to T.C.A. §65-4-203(b), a copy of this application has been sent to the authorities of

Johnson City, Tennessee, and to Atmos Energy Corporation, a certified natural gas distribution company

operating in Johnson City.

WHEREFORE, Applicant prays:

1. That the Tennessee Regulatory Authority grant a Certificate of Convenience and Necessity to

ESG-JC to construct and operate a pipeline distribution system to deliver processed methane gas to a

maximum of four customers located in Johnson City;

2. That the Special Contract between the Applicant and Mountain Home Energy Center, LLC be

approved; and

3. For such other relief as Applicant may be entitled.

Respectfully submitted,

BOULT, CUMMINGS, CONNERS & BERRY, PLC

By:

Henry Walker

1600 Division Street, Suite 700

P.O. Box 340025

Nashville, TN 37203

(615) 252-2363

1150618 v1 106798-001 8/30/2005

- 4 -

#### **CERTIFICATE OF SERVICE**

I hereby certify that a copy of the foregoing is being forwarded via U.S. mail, to:

City of Johnson City, Tennessee Stephen M. Darden, Mayor Municipal and Safety Building 601 East Main Street P.O. Box 2150 Johnson City, TN 37605-2150

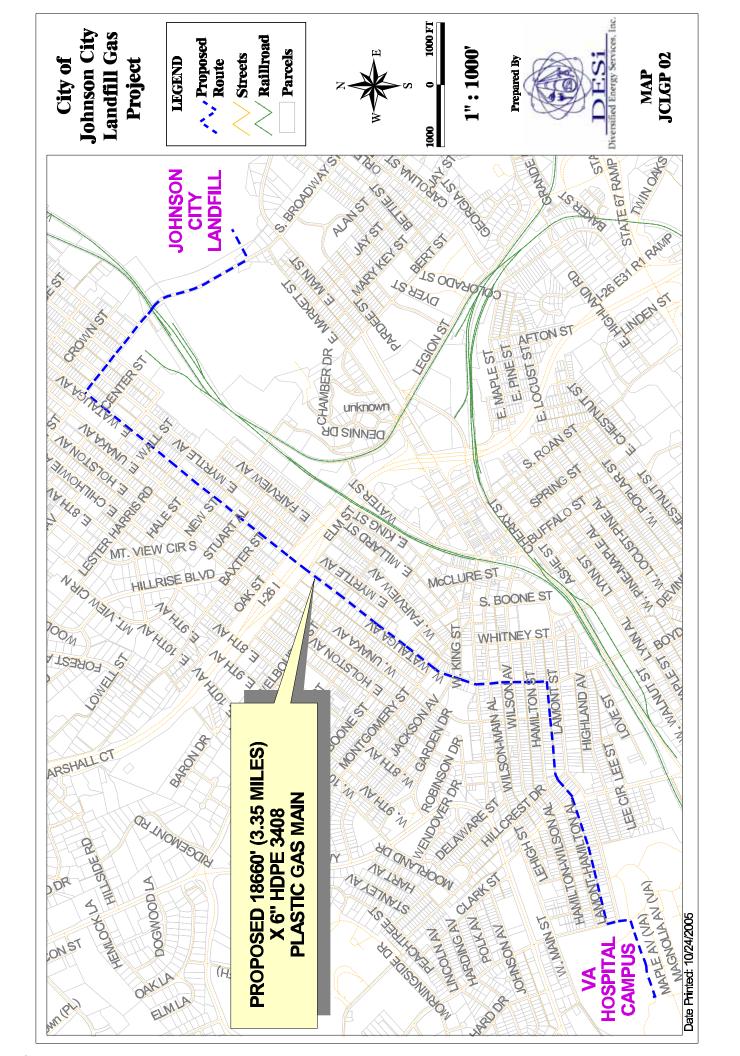
Atmos Energy Corp. 810 Crescent Centre Drive, Ste. 600 Franklin, TN 37067

on this the 31st day of August 2005.

Henry Walker

5. Provide a copy of the engineering and construction plans for the pipeline.

See attached information



#### Pipe Flow Calculation: ESG Calculations

Calculation Data...

Pipe Size/Type: 6P-11.5

Length: 6.0 Miles Efficiency: 0.95 Decimal Flow: 13000.000 Cfh

Flow Equation: IGT-Improved

Inlet (Upstream) Values... Outlet (Downstream) Values...

Pressure:

125.00 Psi

124.62 Psi 0 Feet

Elevation:

0 Feet

Inside Diameter: 5.403 Inches

Temperature:

0.0 Fahrenheit

0.0 Fahrenheit

No Fittings Are Attached

Heat Loss Or Gain Calculation Method: None

Linear Pressure Drop: Average Pressure:

Average Compressibility

Calculation Method: None

Line Volume At Average Pressure: Average Flow Velocity: Feet/sec

#### Gas Properties...

Base Pressure: 14.73 Psi

Base Temperature: 60.0 Fahrenheit

Viscosity: 0.0000070 Lbm/ft-sec

Specific Gravity: 0.600 Ratio Of Specific Heats: 1.30

Assigned Gas Properties File: None

#### Calculation Notes...

These calculations are only valid within the applicability of the selected flow equation.

The Outlet Pressure value was calculated.

References:

Flow Equation - Gas Age Magazine, May 1967, Gas Behavior In Distribution Systems Compressibility - No Reference Available.

Notes:

Prepared by Diversified Energy Services, Inc.

GASCalc 4.0 Revision: 050 - November 14, 2003

Date: 6/22/2005



# **Pipeline Encroachments**

The following information is required to accompany all plans for pipeline encroachments.

		Carrier Pipe	Casing Pipe
1.	Contents to be handled	NATURAL GAS	AIR
2.	Outside Diameter	L,625"	[2.75"
3.	Pipe material	HDPE	STEEL
4.	Pipe Specification and grade	6400 PE 3408 DR-9	API-51-X-42
5.	Wall thickness	81736"	0.375"
6.	Design Pressure	150 PSI	O PSI
7.	Actual Working Pressure	125 PSI	≥ P51
8.	Type of joint	BUT	BUTT
9.	Coating	Pory	EPOXY (FBE)
10.	Method of installation	TRENCH   BORE INSERT	TRENCH BORE
11.	Protection at end of casing	LINK SEALS	6" Y12" SPACERS
	Both Ends One e	nd Type	STANDARD
12.	Cover: Finished grade to top of	of casing or carrier	36" MINIMUM
	Bottom of ditch or toe of slope	to top of carrier to casing	18" CLEAN SOIL
			24" BOCK SECTION
13.	Cathodic protection	JA ; ANOR ON	aside
14.	Size and height of casing vent	6" VENT -4"	HIGH
15.	Distance from casing vent to e	edge of nearest traffic lane _	20'

6. Provide a copy of ESG-JC's proposed rules and regulations governing its operations and its proposed tariff.

In lieu of tariffs, the pipeline will operate pursuant to special contracts with its customers. See Application, paragraph 5. The first such contract is attached to the application (Exhibit 3) and is submitted to the TRA for approval.

- 4. Pursuant to T.C.A. §65-4-201, ESG-JC seeks a Certificate of Convenience and Necessity from this Authority to construct and operate a pipeline system to distribute processed methane gas to a maximum of four customers within Johnson City, Tennessee.
- In lieu of a tariff, ESG-JC has negotiated a special contract for pipeline transportation with the initial industrial customer and submits it for TRA approval. A copy of the contract is attached. See Exhibit 3. The contract requires ESG-JC to transport processed methane from the landfill to the customer's site. As processed methane gas becomes available in greater quantities, ESG-JC intends to transport gas for up to three additional industrial customers in the Johnson City service area. ESG-JC will submit any new special contracts to the TRA for approval prior to providing such service.
- 6. As demonstrated by the contract between the ESG Biofuels and Johnson City and by the contract between the Applicant and Mountain Home Energy Center, LLC, there is a public need for a pipeline to transport processed methane gas from the Iris Glen Landfill to industrial customers within Johnson City. As recognized in state law, see Chapter 361 of the Public Acts of 2005, landfill gas is a separate and distinct product from natural gas. Processed methane is less expensive than natural gas and will provide

It is recognized by the general assembly that the provision of dependable and economical sources of energy is vital to the health, welfare and economic well-being of the citizens and residents of the state and that one of the primary sources of energy in this state is natural gas. The general assembly further recognizes world supplies of natural gas are limited and that the market for natural gas has undergone major changes in recent years due to increasing demand. It is recognized by the general assembly that the primary constituent of natural gas is methane, and that methane is generated by the natural decomposition of materials deposited in sold waste landfills. Landfill methane is produced in landfills together with other gaseous materials but the methane may be extracted, treated, and sold as a substitute for natural gas. It is also recognized by the general assembly that if not utilized for a natural gas substitute or other energy or commercial use, the landfill methane may constitute a pollutant if released into the atmosphere and in certain instances under state and federal environmental laws the landfill methane must be collected and destroyed and the commercial value of the landfill methane would then be wasted. In order to ensure that all persons have the flexibility and power to compete for and obtain methane from landfill gas and treat it for substitution for natural gas on terms which will result in continuing availability of both natural gas and landfill methane at reasonable rates to the citizens and residents of the state and to encourage the reduction or elimination of atmospheric pollution that may occur if the landfill methane were allowed to be introduced into the atmosphere, it is the intent of the general assembly by this act to

<sup>&</sup>lt;sup>1</sup> Section 2(b) of Chapter 361 incorporates the following legislative findings

#### EXHIBIT #3

SPECIAL CONTRACTS WITH INDUSTRIAL CUSTOMERS

## TRANSPORTATION SERVICES AGREEMENT

THIS TRANSPORTATION SERVICES AGREEMENT (this "Agreement") made and entered into as of the 19th day of August 2005, by and between the Mountain Home Energy Center, LLC, an Indiana limited liability company ("Customer"), and ESG Pipeline (JC), LLC, an Indiana limited liability company, and owner of a gas pipeline located in Johnson City, Tennessee ("Transporter"), each a "Party", and collectively referred to as the "Parties".

### WITNESSETH:

WHEREAS, Customer desires to purchase processed methane gas ("Processed Methane Gas") derived from landfill gas collected at the Johnson City Landfill, Johnson City, Tennessee ("Landfill") and processed by ESG Biofuels (JC), LLC ("Supplier") and to transport or cause to have transported such gas through Transporter's pipeline facilities located in Johnson City, Tennessee, and to sell this Processed Methane Gas to a customer (or customers) to use for processing, steam production or other use.

WHEREAS, the Customer will contract for the purchase of Processed Methane Gas from Supplier and cause such Processed Methane Gas to be delivered to Transporter's pipeline facilities at a delivery point located at the Landfill; and

WHEREAS, the Customer desires to have the Transporter transport and deliver the Processed Methane Gas to a delivery point located at the Customer's facilities located at; Building 208, Memorial Drive, Mt. Home, Tennessee (the "Customer Delivery Point").

NOW, THEREFORE, in consideration of the premises, the parties hereto mutually agree as follows:

- 1. The Customer agrees to purchase and the Transporter agrees to furnish transportation services for the Processed Methane Gas to the Customer, under the terms and conditions of this Agreement and,
- 2. Transporter will install and maintain gas measuring equipment at the Customer Delivery Point located at the Customer's existing gas metering station, and will provide Customer with monthly meter readings on amount of Processed Methane Gas delivered to the Customer Delivery Point at Customer's facilities.
- 3. Transportation services performed hereunder shall be subject to the availability of capacity in the Transporter 's distribution system sufficient to provide the transportation service without detriment or disadvantage to the Transporter 's obligations to its customers who are dependent on its general system supply, and shall be further subject, in the Transporter 's sole judgment, to the system operating conditions, availability of adequate system supply and end-user requirements of the Transporter
- 4. Customer acknowledges receipt of notice from Transporter that daily or monthly gas supply on any basis other than transportation service as herein provided is contingent upon whatever supply Transporter has or can obtain at that time and that return to the pre-transportation supply arrangements between Transporter and Customer is not guaranteed by Transporter.

- 5. For purposes of scheduling any change in transportation service, Customer shall notify and obtain approval of the Transporter of its daily nominated transportation service volumes as described below.
- (a) For changes proposed to be effective on the first day of the month, the Customer shall notify the Transporter ten (10) business days prior to the first day of the month. For changes proposed to commence after the first day of the month, the Customer shall notify the Transporter by 12:00 noon, Eastern Time (ET), prior to the requested day of the commencement of the revised transportation service unless Transporter by 12:00 noon, ET, on the preceding Friday. If changes in transportation service are not received by the deadline specified, Customer's ability to receive the change requested in transportation service during said month shall be subject to the availability of capacity and to the system operating conditions, availability of adequate system supply, and end-user requirements of the Transporter. Transporter shall have the right to reject any nomination(s) pursuant to paragraph 3 as stated above.
- 6 Processed Methane Gas delivered hereunder shall be delivered into the gas lines of the Customer at the Customer Delivery Point at the outlet of the Transporter's metering and regulating equipment.
- 7. The Customer agrees to nominate transportation gas volumes on a daily best efforts basis. The Customer also agrees to reimburse the Transporter for any penalties that it caused the Transporter to incur as a result of Customer's failure to do so.
- The Customer agrees to reimburse the Transporter for any applicable gas supply related costs incurred by the Transporter which results from the Transporter's providing Processed Methane Gas transportation service for the Customer.
- 9. The transportation service rates to be charged by the Transporter are set forth in EXHIBIT A which is attached hereto and incorporated herein for all purposes. The transportation service rates are subject to change in accordance with any present and future valid orders, rules, and regulations of any applicable regulatory body of the federal or state government having or asserting jurisdiction over this Agreement.
- (a) The transportation service rates shall be applicable to the volume of Processed Methane Gas delivered by the Transporter to the Customer Delivery Point as measured at the Customer's meter. The Customer agrees to pay such transportation service rates without prejudice to the right of the Customer to contest the effective rates in such manner as prescribed by the rules and regulations of the Tennessee Regulatory Authority. Any change in the effective rates ordered or approved by the Tennessee Regulatory Authority resulting from the Customer's contesting such rates or from the Transporter's filing of a rate change shall be made effective on a prospective basis only beginning with the effective date of any valid orders, rules and regulations issued by the Tennessee Regulatory Authority.
- (b) The Transporter will, on a best effort basis, render to the Customer a statement on or before the fifteenth (15) day of each calendar month, setting forth the total quantity of Processed Methane Gas, in terms of MMBTU received hereunder at the Customer Delivery Point as measured at the Customer's meter during the immediately preceding calendar month and the amount payable thereof. The Customer agrees to pay the Transporter the full amount payable according to such statement so that Transporter has available good funds therefrom within sixteen (16) days from date of the statement. If the Customer shall fail to pay the bill after it has become due, the Transporter may, seven (7) days after notice to the Customer, discontinue service to the Customer.

- (c) If the Transporter has insufficient information to determine the Customer's ability to pay for the transportation services to be rendered by the Transporter, the Transporter may request further information reasonably necessary to determine the Customer's creditworthiness. If the Customer fails to demonstrate creditworthiness, the Transporter may require the Customer to prepay the sum of two months' revenues that the Transporter would receive if the Transporter were performing such service at the maximum transportation quantity or furnish within fifteen (15) days good and sufficient security, as determined to be reasonable by the Transporter, of a continuing nature and in an amount equal to the revenues the Transporter would receive if the Transporter were performing such service at the maximum transportation quantity for a period of two months
- 10. Without limiting the extent or generality of the terms of service, the Customer agrees to pay, indemnify and hold the Transporter harmless against any sales, use or other tax imposed by any taxing authority upon the purchase or use by the Customer of gas transported pursuant to this Agreement.
- 11. This Agreement shall be subject to all present and future valid orders, rules, and regulations of any regulatory body of the federal or state government having or asserting jurisdiction herein.
- 12. The Customer warrants that it will, at the time of delivery of gas to the TRANSPORTER, have good title to or good right to deliver, or have delivered, all such gas; and that it will deliver, or cause to be delivered, such gas free of all liens, encumbrances and claims whatsoever. The Customer, as to the gas it delivers or causes to be delivered to the Transporter, will indemnify and save the Transporter harmless from all suits, actions, debts, accounts, damages, costs, losses and expenses arising from or out of any adverse claims of any and all persons to said gas and/or to royalties, taxes, fees or charges thereon.
- 13. Force Majeure Neither Party shall be liable to the other Party for any failure to perform any provision or obligation of this Agreement if such failure is caused by or results directly or indirectly from any act of God; federal, state, or municipal regulation or legislation; fire, floods, storms or other natural occurrences, strikes, war or accidents, or any case beyond the reasonable control of the Party failing to perform.

14.

- (a) The Customer agrees to indemnify and hold the Transporter harmless from and against any and all claims, causes of action, actions, damages, injuries or losses the Customer may suffer or incur or which may be asserted against the Transporter by the customer, or by any other person, firm or corporation, by reason of or arising out of acts reasonably taken by the Transporter in a good faith effort to perform or comply with the terms and provisions of this Agreement or for failure by the Transporter to carry out its obligations under this Agreement due to Force Majeure conditions.
  - (b) The Transporter agrees to indemnify and hold the Customer harmless from and against any and all claims, causes of action, actions, damages, injuries or losses the Transporter may suffer or incur or which may be asserted against the Customer by the Transporter, or by any other person, firm or corporation, arising out of Transporter's negligence or willful misconduct in its performance under this Agreement, for failure by the Transporter to carry out its obligations under this Agreement, or for violations by Transporter of any applicable laws.

- 15. This Agreement supersedes and cancels any previously effective Transportation Service Agreement between the Customer and Transporter and shall become effective on the date hereinabove first written and shall remain in full force and effect for a period of five (5) years, and thereafter on a month to month basis, unless and until terminated by either party giving not less than thirty (30) days written notice to the other party prior to the end of any month.
  - 16. This Agreement shall bind and benefit the parties hereto, their successors and assigns.

IN WITNESS WHEREOF, the Parties hereto have caused this contract to be executed by their duly authorized officers as of the date first above written.

ESG Pipeline (JC), LLC

BY: Manuel E. Harsh

Title: Vice President

Mountain Home Energy Center, LLC

BY: Name: James L. Adams

Title: President

### Exhibit A

### Transportation Charges, Fees and Taxes

- (a) The price to be paid by Customer to Transporter for transportation services shall be \$0.75 per million BTUs on all volumes of Processed Methane Gas transported and delivered as calculated when the Processed Methane Gas is measured at the Customer's gas metering station at a pressure base of 14.65 psia.
- (b) In addition to the transportation charges to be paid by Customer under the provisions of subparagraph (a) above, Customer also agrees to pay to Transporter a customer charge in the amount of Three Hundred, Ten and No/100 Dollars (\$310.00) per month.
- (c) Customer further agrees, in addition to the other sums set forth above, to pay to Transporter an amount equal to any and all taxes and charges of any nature imposed on Transporter for gas transported by Transporter hereunder as a result of such transportation including, but not limited to, sales taxes, gross receipts taxes, franchise fees, and other similar taxes and charges for which Customer may be liable, excluding taxes on the income of Transporter.

7. Provide a short Bio of each key employee of ESG-JC, who will be involved in the daily management and operations of the Company, supporting their managerial and/or technical expertise that qualifies them to operate a public gas utility in the state of Tennessee.

The next pages include bios for each of the key personnel ESG-JC employees that will be involved in the daily management and operations of the company.

### **Dennis Bollinger**



Dennis Bollinger Director, Clean Fuel Projects dbollinger@energysystemsgroup.com

Dennis is Energy Systems Group's Director of Clean Fuel Projects and is responsible for the business development, project implementation and operations management of renewable and alternative energy sources for ESG client partners. He brings over 10 years of renewable energy development and project management in commercial and industrial markets and his efforts will enable ESG to deliver cost effective and environmentally friendly energy supplies to our clients.

Dennis has managed the development and implementation of more than fifteen alternative energy sites producing in excess of 150 megawatts and 10 million cubic feet of natural gas per day. His strengths in project development as well as permitting and financial structures, provide a solid foundation for ESG to deliver new and clean sources of energy to commercial and industrial facility owners.

Currently Dennis is engaged in several projects throughout the Midwest and Southeast to harvest landfill methane for commercial and industrial use. His innovative efforts and experience has dramatically increased the ability to provide alternative fuel sources and energy self-sufficiency to our clients and further supports Energy Systems Group's reputation as the premier choice in energy solutions and performance contracting.

### **Education**

BS Business Administration, Lincoln University

### **Leadership & Professional Affiliations**

Association of Energy Engineers
Solid Waste Association of North America
Adult Leader, Boy Scout of America
Landfill Methane Outreach Program Member

### **Lawrence Roth**



Lawrence Roth Vice President of Operations lroth@energysystemsgroup.com

Lawrence is Energy Systems Group's Vice President of Operations and has responsibility for all aspects of the function and management of construction projects, engineering, and operations throughout ESG's service footprint. In his role Lawrence also manages the safety program for all Energy Systems Group activities throughout the United States.

Lawrence brings expertise in several areas including project management, system design, construction, maintenance, and business development and operations of energy technology. His efforts in co-generation and heat recovery systems have enabled Energy Systems Group's customers to leverage the benefits of energy self-sufficiency and cost-reduction on their premises. Some of his larger projects include co-generation facility design and construction at the University of Evansville, complete energy center design, installation and operation at Mt. Home Veterans Administration medical campus, and industrial steam plant installation for Bristol-Myers Squibb Evansville, IN operation.

Lawrence has over 16 years of experience in project management, maintenance, engineering, and team leadership in energy technology application and operation.

### **Education**

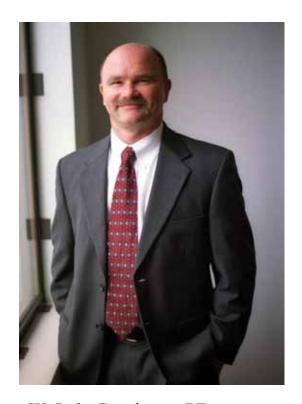
BS Construction Management, Purdue University, 1988

### **Awards**

Energy Users News – "Best Medical Facility" – Mt. Home Energy Center, 2002

ASHRAE Chicago Chapter – "Excellence in Building Design", West Side VA Energy Center, 2003

### W. Luke Brockman



W. Luke Brockman, PE Vice President of Energy Services lbrockman@energysystemsgroup.com

Luke is Energy Systems Group's Vice President of Energy Services and is responsible for the day-to-day operation and care of ESG's energy centers serving customers in Illinois and Tennessee. Under Luke's leadership, the Energy Services group has developed several unique solutions that have increased service levels and reduced costs to our energy center customers. Luke has extensive experience in operations, maintenance, engineering and project management in the application of advanced energy technology. He brings over 15 years of leadership and team management skills and since 1998 has led ESG to be one of the top operations and maintenance providers in the energy industry.

Luke's role in developing projects with customers including the University of Evansville, Mt. Home Energy Center, and our two Chicago Energy Centers solidifies Energy Systems Group as the premier energy solutions and performance-contracting provider.

Currently, Luke is engaged in operational management and investigation of new technology application to increase effectiveness of our centers to bring maximum energy benefits to our municipal and education customers.

### **Education**

BS Mechanical Engineering, Purdue University, 1986

### Certification

Professional Engineer (IN & NY)

8. Due to the fact that this pipeline will eventually server four (4) customers, will this be an infringement on Atmos Energy's franchise for the Johnson City area? Why or why not?

The proposed pipeline will carry processed methane landfill gas, which is a separate and distinct product from natural gas. See Application, paragraph 6 and Chapter 361 of the Public Acts of 2005, quoted in footnote 1 of the Application. There is no other route, plant, line or system capable of distributing processed methane gas to customers in Johnson City. Therefore, the proposed pipeline will not infringe upon any rights or franchise held by Atmos Energy.

- 4. Pursuant to T.C.A. §65-4-201, ESG-JC seeks a Certificate of Convenience and Necessity from this Authority to construct and operate a pipeline system to distribute processed methane gas to a maximum of four customers within Johnson City, Tennessee.
- 5. In lieu of a tariff, ESG-JC has negotiated a special contract for pipeline transportation with the initial industrial customer and submits it for TRA approval. A copy of the contract is attached. See Exhibit 3. The contract requires ESG-JC to transport processed methane from the landfill to the customer's site. As processed methane gas becomes available in greater quantities, ESG-JC intends to transport gas for up to three additional industrial customers in the Johnson City service area. ESG-JC will submit any new special contracts to the TRA for approval prior to providing such service.
- 6. As demonstrated by the contract between the ESG Biofuels and Johnson City and by the contract between the Applicant and Mountain Home Energy Center, LLC, there is a public need for a pipeline to transport processed methane gas from the Iris Glen Landfill to industrial customers within Johnson City. As recognized in state law, see Chapter 361 of the Public Acts of 2005, landfill gas is a separate and distinct product from natural gas. Processed methane is less expensive than natural gas and will provide

It is recognized by the general assembly that the provision of dependable and economical sources of energy is vital to the health, welfare and economic well-being of the citizens and residents of the state and that one of the primary sources of energy in this state is natural gas. The general assembly further recognizes world supplies of natural gas are limited and that the market for natural gas has undergone major changes in recent years due to increasing demand. It is recognized by the general assembly that the primary constituent of natural gas is methane, and that methane is generated by the natural decomposition of materials deposited in sold waste landfills. Landfill methane is produced in landfills together with other gaseous materials but the methane may be extracted, treated, and sold as a substitute for natural gas. It is also recognized by the general assembly that if not utilized for a natural gas substitute or other energy or commercial use, the landfill methane may constitute a pollutant if released into the atmosphere and in certain instances under state and federal environmental laws the landfill methane must be collected and destroyed and the commercial value of the landfill methane would then be wasted. In order to ensure that all persons have the flexibility and power to compete for and obtain methane from landfill gas and treat it for substitution for natural gas on terms which will result in continuing availability of both natural gas and landfill methane at reasonable rates to the citizens and residents of the state and to encourage the reduction or elimination of atmospheric pollution that may occur if the landfill methane were allowed to be introduced into the atmosphere, it is the intent of the general assembly by this act to

<sup>&</sup>lt;sup>1</sup> Section 2(b) of Chapter 361 incorporates the following legislative findings

an economical fuel alternative for up to four customers within Johnson City. The use of processed

methane also conserves natural gas resources. See Chapter 361, Section 2(b). There is no other route,

plant, line, or system capable of distributing processed methane gas to customers in Johnson City.

ESG-JC is aware of and will comply with the rules and safety requirements of the TRA, 7.

Washington County and Johnson City.

As set forth in the attached exhibits and as ESG-JC will demonstrate at the hearing on this matter,

ESG-JC has the financial, managerial and technical expertise to construct and operate a processed

methane gas pipeline distribution system. In support of this application, ESG-JC submits its audited

financial statement for 2004, attached to the Application as Exhibit 4. In addition, ESG-JC submits a list

of the background and related work experience of key ESG-JC personnel associated with this project. See

Exhibit 5. Finally, ESG-JC submits a list of its related and affiliated companies. See Exhibit 6. As

shown in Exhibit 6, these related and affiliated companies have substantial, collective experience in the

construction and operation of gas distribution networks.

All correspondence and communications with respect to this Application should be sent to the 9.

follows:

8.

Henry Walker

Boult, Cummings, Conners & Berry, PLC

1600 Division Street, Suite 700

P.O. Box 340025

Nashville, TN 37203

Telephone: (615) 252-2363

Facsimile: (615) 252-6363

Dennis Bollinger

Director of Clean Fuel Projects

Energy Systems Group, LLC

4655 Rosebud Lane

Newburgh, IN 47630

Telephone: (812) 492-3704

Facsimile: (812) 475-2544

1150618 v1 106798-001 8/30/2005

- 3 -

9. Provide the name and address of the contractor responsible for constructing the pipeline.

Miller Pipeline Corporation P.O. Box 34141 8850 Crawfordsville Road Indianapolis, IN 46234 10. Referring to the map showing the proposed route for the pipeline, have all rights of way and easements been obtained?

All necessary Rights of Way or Easements are public Rights of Way or public streets and highways. The contract ("Plant Site Lease") between ESG and Johnson City (Exhibit 1) grants ESG an easement for the purpose of "constructing, operating, maintaining, and owning the Pipeline." Plant Site Lease, p. 1. The proposed pipeline is located entirely within Johnson City. To the knowledge of the Applicant, no other franchise agreement is required.

### PLANT SITE LEASE

This Plant Site Lease (this "Lease") is entered into as of April 7, 2005 (the "Effective Date"), between THE CITY OF JOHNSON CITY, TENNESSEE ("Lessor"), a municipal corporation organized and existing under the laws of the state of Tennessee, and ESG BIOFUELS (JC), LLC ("Lessee"), an Indiana limited liability company.

### PRELIMINARY STATEMENT

Lessor and Lessee are parties to that certain Landfill Gas Purchase and Sale Agreement dated of even date herewith (the "Gas Agreement"); and

Capitalized terms used but not otherwise defined in this Lease are as defined in the Gas Agreement.

NOW, THEREFORE, in consideration of their mutual covenants set forth below and other and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Lessor and Lessee agree as follows:

### ARTICLE I. DEMISE OF LEASED PREMISES

- § 1.01 Leased Premises. Lessor hereby leases and demises to Lessee, for the Lease Term, the premises situated at 1705 East Main Street, Johnson City, Tennessee, and described on **Exhibit A** hereto (the "Leased Premises"). The Leased Premises consists of approximately 0.75 acres and is located within the Landfill property.
- § 1.02 Easements and other Rights of Access. Subject to the terms and conditions of this Lease, the Gas Agreement and the Operating Agreement, Lessor hereby grants to Lessee for the duration of the Lease Term a non-exclusive easement appurtenant to the leasehold interest granted under Section 1 above over portions of the Landfill property surrounding the Leased Premises as described in Exhibit B hereto for the purposes of gaining access and egress to the Leased Premises for Lessee's employees, agents, sub-licensees and invitees (the "Access Easement").

After construction of Purchaser's Facilities, the City shall grant to Purchaser, without further compensation from Purchaser, other non-exclusive easements appurtenant to the leasehold interest granted under Section 1 above over portions of the Landfill property surrounding the Leased Premises (the "Facility Easements"), for the purposes of:

- (a) constructing, operating, maintaining and owning the Pipeline;
- (b) installing, maintaining and removing all improvements, equipment and facilities reasonably necessary or desirable for the construction and operation of Purchaser's Facilities as contemplated by the Gas Agreement, including connecting water, sewerage, electricity, telephone, gas and other services to the Leased Premises.

11. Provide a detailed estimate of the cost to construct the pipeline.See attached Miller Pipeline Corporation estimate.



### **Miller Pipeline Corporation**

8850 CRAWFORDSVILLE RD.

P.O. BOX 34141

INDIANAPOLIS, INDIANA 46234

TELEPHONE: (800) 428-3742

TELEPHONE: (317) 293-0278

FAX: (317) 293-8502

October 24, 2005

Mr. Lawrence Roth Energy Systems Group Evansville, IN

RE: Price Revision;

Dear Mr. Roth,

As requested, I have revised our estimate to install the gas pipeline from the Waste Management Landfill to the V.A. Hospital. The reason for the increased cost of this project is that the price of plastic pipe has continued to rise as well as cost of fittings and our overhead cost. The following is a lump sum price and a description of the scope of work to be completed.

Miller Pipeline Corporation proposes to furnish all labor, material, and equipment necessary to install approximately 20,165' of 6" plastic gas pipe for the lump sum \$1,068,765.00. Pipeline to be installed according to proposed route, as discussed in our meeting on 9/29/03. Pricing is based on information depicted on prints provided by Energy Systems. Work to include all final restoration of yards, streets and alleys affected by the construction. All work will be performed per industry standards DOT CFR Title 49 part 192. Significant changes to the scope of work will need to be negotiated. Labor costs for this project are good for one year from date of estimate. Material costs are subject to change without notice, per manufacturer.

Details of work included in the Lump Sum Price:

- Risers will be installed with valves at each end of the pipeline.
  - Pipeline will be installed with 30-36" of cover.
  - Marker posts installed every 1,000' (except in paved areas)
  - Anodes attached at 500' intervals
  - Trenches in paved areas will be filled and compacted with dry granular fill.
  - All boring will be perform by means of a directional machine, using water.
  - Up to 50 cubic yards of rock removal Additional rock removal cost -

- \$210.00 per yard.
- Pipeline to be attached to side of bridge, North of railroad tracks. Open-cut or boring did not appear to be an option.

This price is contingent on our construction crew mobilizing once to do the entire project. As we discussed in our conversation we will make every attempt to work with the customer to install the new pipeline on a schedule that meets their needs. We do ask that once the construction starts that we have this same cooperation and are able to complete the job without delay. It will be important that the city allow us extended work hours as well as the ability to close some travel lanes and or intersections during construction.

Not included in this quote are:

- Costs associated with excavation and or removal of contaminated soil.
- Dump site To be provided by Waste Management.
- Energy Systems Group will be responsible for obtaining all permits as well as all communications with the city concerning right of ways available for installation of the proposed pipeline.
- Any costs associated with damages or repairs to unknown underground facilities.
- All interior piping to be done at T&M Rates.

Miller Pipeline Corp. will **not** be responsible for private or municipal owned underground facilities that have not been located prior to start of project.

Once again, I would like to thank you for the opportunity to bid this project. If you have any questions, please feel free to contact me at 1-317-293-0217 ext. 157

Sincerely

Dave Tucker

12. Provide an explanation of how ESG-JC will fund the cost of the pipeline. Provide copies of any financing agreements between ESG-JC and its parent and/or third party.

Financing of the pipeline project has not been finalized. The two most likely financing scenarios are;

- 1. Loan from Energy Systems Group, LLC
- 2. Loan from Vectren Capital a parent company subsidiary.

The pipeline project will be 100% financed at an interest rate of 6.5% (current rate).

Current financing scenarios do not anticipate third party financing.

13. Will separate financial statements be rendered for ESG-JC? Provide projected income statements for ESG-JC for the first five (5) years of operation. Include the calculations for the projected gas revenues. Also provide the basis for estimated operating expenses.

Separate financial statements will be rendered for ESG-JC.

Attached are projected income statements for ESG-JC for the first 5 years of operation with projected gas revenues. Operating expenses are based on cost data from existing Energy Systems Group, LLC operations and pipeline O&M proposal from Diversified Energy Services, Inc.



### July - December 2006

Financial Statements in U.S. Dollars

#### Revenue

Gross Sales \* 1

Less: Sales Returns and Allowances

**Net Sales** 

### 147750 0 147750

### Cost of Goods Sold

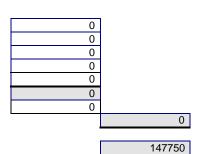
Beginning Inventory

Add: Purchases Freight-in

Direct Labor Indirect Expenses

Inventory Available Less: Ending Inventory Cost of Goods Sold

**Gross Profit (Loss)** 



### **Expenses**

Advertising

Interest **Bad Debts** 

**Bank Charges** 

Charitable Contributions

Commissions

Contract Labor Depreciation

**Dues and Subscriptions** 

**Employee Benefit Programs** 

Insurance

Interest

Legal and Professional Fees

Licenses and Fees

Miscellaneous

Office Expense

Payroll Taxes

Postage

Rent

Repairs and Maintenance

Supplies

Telephone

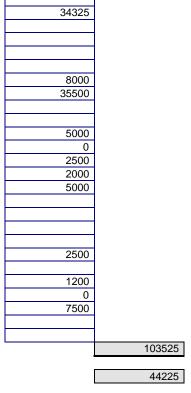
Travel

Utilities

Vehicle Expenses

Wages

**Total Expenses** 



### Other Income

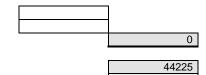
Gain (Loss) on Sale of Assets

**Net Operating Income** 

Interest Income

**Total Other Income** 

Net Income (Loss)



<sup>\*1 1800</sup> SCFM @ 50% CH4 =197,000 MMBTU July - Dec

<sup>\*2</sup> Tariff Rate to Mountain Home Energy Center / MMBTU

### ESG Pipeline (JC), LLC

Jan - Dec 2007

Financial Statements in U.S. Dollars

#### Revenue

Gross Sales (See note below 1, 2) Less: Sales Returns and Allowances **Net Sales** 

Cost of Goods Sold
Beginning Inventory

Add: Purchases Freight-in

Direct Labor Indirect Expenses

Inventory Available Less: Ending Inventory Cost of Goods Sold

**Gross Profit (Loss)** 

	\$410,125
	\$0
\$410,125	

\$0 \$0 \$0 \$0 \$0 \$0 \$0

\$410,125

\$0

### **Expenses**

Advertising

Interest

**Bad Debts** 

**Bank Charges** 

Charitable Contributions

Commissions

Contract Labor

Depreciation

Dues and Subscriptions Employee Benefit Programs

Insurance

Interest

Legal and Professional Fees

Licenses and Fees Miscellaneous Office Expense Payroll Taxes

Postage

Rent

Repairs and Maintenance

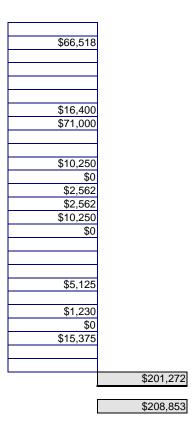
Supplies Telephone Travel Utilities

Vehicle Expenses

Wages

Total Expenses

Net Operating Income

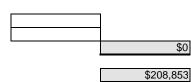


### Other Income

Gain (Loss) on Sale of Assets Interest Income

**Total Other Income** 

Net Income (Loss)



<sup>\*1 1836</sup> SCFM @ 50% CH4 =482500 MMBTU

<sup>\*2</sup> Tariff Rate including all potential customers

### ESG Pipeline (JC), LLC

### Jan - Dec 2008

Financial Statements in U.S. Dollars

#### Revenue

Gross Sales \* 1 \* 2 Less: Sales Returns and Allowances

**Net Sales** 

# 418167

418167

### **Cost of Goods Sold**

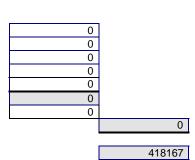
Beginning Inventory

Add: Purchases Freight-in

**Direct Labor** Indirect Expenses

Inventory Available Less: Ending Inventory **Cost of Goods Sold** 

**Gross Profit (Loss)** 



### **Expenses**

Advertising

Interest

**Bad Debts** 

**Bank Charges** 

Charitable Contributions

Commissions

Contract Labor

Depreciation

**Dues and Subscriptions Employee Benefit Programs** 

Insurance Interest

Legal and Professional Fees

Licenses and Fees Miscellaneous Office Expense Payroll Taxes

Postage Rent

Repairs and Maintenance

Supplies Telephone Travel Utilities

Vehicle Expenses

Wages

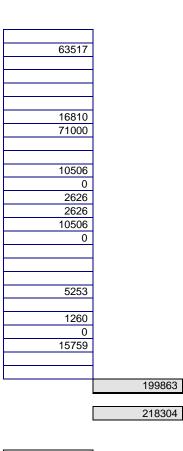


### **Other Income**

Gain (Loss) on Sale of Assets Interest Income

**Total Other Income** 

Net Income (Loss)



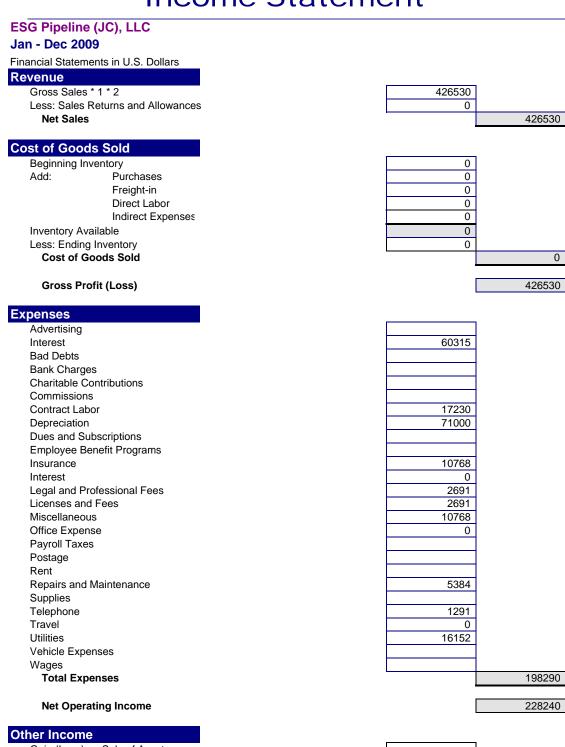
0

218304

\*2 Tariff Rate including all potential customers

491,961 \$0.85

<sup>\*1 &</sup>lt;u>1872@ 50% CH4 =491961 MMBTU</u>



Gain (Loss) on Sale of Assets

Interest Income

**Total Other Income** 

Net Income (Loss)

\*1 1909 SCFM @ 50% CH4 = 501800 MMBTU
 \*2 Tariff Rate including all potential customers



0

228240

### ESG Pipeline (JC), LLC

Jan - Dec 2010

Financial Statements in U.S. Dollars

### Revenue

Gross Sales \* 1 \* 2

Less: Sales Returns and Allowances

**Net Sales** 

### **Cost of Goods Sold**

Beginning Inventory

Add: Purchases

Freight-in Direct Labor Indirect Expenses

Inventory Available Less: Ending Inventory Cost of Goods Sold

**Gross Profit (Loss)** 

### 0 0 0 0 0 0

56899

17660

71000

11038

2758

2758

11037

0

434960

0

434960

434960

### **Expenses**

Advertising

Interest

Bad Debts

Bank Charges

Charitable Contributions

Commissions

Contract Labor

Depreciation

Dues and Subscriptions

**Employee Benefit Programs** 

Insurance

Interest

Legal and Professional Fees

Licenses and Fees

Miscellaneous

Office Expense Payroll Taxes

Postage

Rent

Repairs and Maintenance

Supplies

Telephone

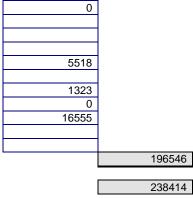
Travel Utilities

Vehicle Expenses

Wages

**Total Expenses** 

**Net Operating Income** 



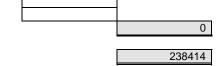
### Other Income

Gain (Loss) on Sale of Assets

Interest Income

**Total Other Income** 

Net Income (Loss)



511,718

<sup>\*1 &</sup>lt;u>1947 SCFM @ 50% CH4 = 511718 MMBTU</u>

<sup>\*2</sup> Tariff Rate including all potential customers

14. Provide a chart of accounts for ESG-JC.

Chart of Accounts is attached in this section.

ESG Pipeline (JC), LLC Account Listing

10/25/2005 3:01:26 PM

Date: Time:

110

115

120

130

Group Account Type Cd Entry Time Collection JE JEAPCR JEAPCR JEAPPO JEAPPO JEAPPO JEAPPO JEAPCR JEAPPO JEAPPO JEAPPO JEAPPO APCR APCR APCR TS JEAPPO APCR APCR APCR JECR APCR ALL ALL CR H Ę Detail Level Yes No No No No Yes Yes No Yes Yes Yes Yes X G Top Level Required Project Period of Activity Active No Yes Yes No VYess No VYess No VYess No VYess Account Type Asset Accounts Receivable-Trade WIP-PC-Trvl-Transportatio Notes Receivable-Current Notes Receivable-Current Inv-Energy Center-Parts Inventory-Energy Center WIP-PC-Trvl-Unallowable Cash-Operating-5th/3rd Cash-Operating-LaSalle Prepaid Expenses (PPD) I/C-Vectren-Retail
I/C-Vectren-Capital-P I/C-Vectren-Capital-I I/C-Vectren-Corpprate Account Name Intercompany-Vectren WIP-Pre-contract (PC) Oth Rec - Employees WIP-PC-Trvl-Lodging WIP-PC-Trvl-M&IE WIP-PC-Subcontracts WIP-PC-Subcontracts N/R - (placeholder) Cash-Operating-ONB AR-Trade-Retainage AR-Trade-Retainage Oth Rec-Employees AR-Trade-Unbilled AR-Trade-Unbilled Other Receivables WIP-PC-Trvl-Other Oth Rec-Interest Oth Rec-Interest WIP-PC-Materials WIP-PC-Materials AR-Trade-Billed AR-Trade-Billed Other Rec-Other Cash-Operating WIP-PC-Reserve WIP-PC-Reserve Oth Rec-Other Cash-Payroll WIP-PC-Labor Cash-Payroll WIP-PC-Labor Cash-Petty WIP-PC-Trvl Cash-Petty I/C-ESGILC WIP-PC-ODC WIP-PC-ODC Inventory Account ID 100-010-02 100-010-04 100-010-06 100-010-08 100-020 130-040-04 130-040-06 130-040-08 130-040-10 120-030-05 120-030-06 130-090-00 140 100-030-00 110-000-01 115-010-00 115-020-00 115-030-00 120-010-00 20-020-00 20-030-08 .20-090-00 20-030-02 .20-030-04 .25-010-00 130-010-00 130-020-00 130-030-00 130-040-02 30-050-00 120-090 100-030 115-020 100-010 110-000 115-010 115-030 120-010 120-020 20-030 125-010 130-010 130-040 130-020 130-030

ESG Pipeline (JC), LLC Account Listing

Date: 10/25/2005 Time: 3:01:27 PM

Time Collection Account Type Cd																																																		
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Account Name	PPD-Insurance	PPD-Ins-Casualty	PPD-Ins-Workers Comp	딒	PPD-Ins-Auto	FFD-Kent	PPD-Rent ppp-O+her	PPD-Other	PT-Energy Center	C.	PT-Egy Ctr-Consum-CW	PT-Egy Ctr-Consum-MH		Ctr-Cap Item	PI-EGY Ctr-Capital-Cw	PI-EGY CET-Capical-MH	Firedy Cur-Capical-NC Property Diant & Equip	PPR-Leasehold Improvement	PPE-Leasehold Improvement	PPE-Furniture & Fixtures	PPE-Furniture & Fixtures		PPE-Equipment-General	PPE-Equipment-Computers	PPE-Equipment-Software	PPE-Energy Center Tooling	FFE-Equipment Tooling	FF5-Aucomobiles DDR-Automobiles	Accum Depreciation (AD)		Leasehold Improvements	AD-Furniture & Fixtures		AD-Equipment	AD-Equipment-General	AD-Equipment-Computers	AD-Equipment-Software	AD-Energy Center Tooling	AD-Automobiles	AD-Automobiles	Other Assets	Oth-Investment in Subs			- 1	Oth-Investments - ESG SE	- ESG	Oth-Investment - ESG BEJC	Oth-Deposits	Orn-Deposits
Account ID	140-010	140-010-02	140-010-04	140-010-06	140-010-08	140 CLU	140-015-00	140-090-00	145	145-010	145-010-CW	145-010-MH	145-010-NC	145-020	145-020-CW	UN-020-044	150 020	150-010	150-010-00	150-015	150-015-00	150-020	150-020-02	150-020-04	150-020-06		150-025-00	150-030-00	155	155-010	155-010-00	155-015	155-015-00	155-020	155-020-02	155-020-04	155-020-06	155-025	1101-040-00 1111-040-00	155-030-00	190	190-010	190-010-20	190-010-30	190-010-40	190-010-50	190-010-60	190-010-70	190-020	130-020-00

Account ID	Account Name	Account	Active	Period of From	Period of Activity From To	Project Required	Top Level	Detail Level	Entry Group	Time Collection Account Type Cd
190-030	Oth-Intangible Assets IA		No			ON	NO	No		
190-030-02	Oth-IA	Asset	Yes			oN S	Ñ	Yes	JE	
190-030-04	Oth-IA-AccAmrt	Asset	Yes			No	No	Yes	JB	
190-030-06	Oth-IA-Goodwill	Asset	Yes			No	No	Yes	JE	
140-040 160-040	Oth-Intercompany	.i (	No.			o ;	g ;	oN ;		
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190-040-30	to/from	Asset	א מ ע מ			o N	O Z	n 0 0 ∀ >	JEAPCK TEADCE	
190-040-40		Asset	7 K			e e	2 2	0 0 0 4 2 4	TEADOD	
190-040-50	to/from ESG	Asset	. se X			Q N	2 2	n 0	TEA DO	
190-040-60	to/from ESG	Asset	Yes			2 2	2 2	מ ט ל י	TEADOR.	
190-040-70	to/from ESG	Asset	Yes			S S	2 2	מ ט ט א	TEADOR	
190-050	s Receivable		ON			o N	N O	S S	,	
190-050-10		Asset	Yes			S ON	N ON	Yes	JEAPCR	
190-050-20	Oth-Notes Rec-ESG LLC	Asset	Yes			No	Ño	Yes	JEAPCR	
190-050-30		Asset	Yes			No	No	Yes	JEAPCR	
190-050-40		Asset	Yes			No	No	Yes	JEAPCR	
190-050-50	Oth-Notes Rec-ESG SE	Asset	Yes			No	No	Yes	JEAPCR	
190-050-60	Oth-Notes Rec-ESG CF	Asset	Yes			No	No	Yes	JEAPCR	
190-050-70	Oth-Notes Rec-ESG BFJC	Asset	Yes			No	ON	Yes	JEAPCR	
190-060	Deferred Income Taxes		No			No	No	No		
190-060-02	Inc Tax - Feder	Asset	Yes			No	No	Yes	JE	
190-060-04	Def Inc Tax - State	Asset	Yes			No	No	Yes	JE	
200	Notes Payable (NP)		No			ON	Yes	No		
200-000	NP-Old National Bank		No			No	No	ON		
200-000-00	NP-Old National Bank	Liability	Yes			No	No	Yes	JEAPCR	
200-010	NP-Intercompany (I/C)		No			No	No	No		
200-010-02		Liability	Yes			No	No	Yes	JEAPCR	
200-010-04	NP-I/C-Vectren Cap Int	Liability	Yes			No	No	Yes	JEAPCR	
200-010-20	;	Liability	Yes			No	No	Yes	JEAPCR	
205	Accounts Payable (AP)		No			No	Yes	No		
205-010	AP-Employees		No			No	No	No		
205-010-00	AP-Employees	Liability	Yes			No	No	Yes	JEAPCR	
205-015	AP-Materials		No			No	No	No		
205-015-00	AP-Materials	Liability	Yes			No	No	Yes	JEAPCR	
205-020	AP-Subcontractors		oN ;			Ño	No	No		
202-020-00	AF-Subcontractors	Liability	Yes			o N	oN :	Yes	JEAPCR	
203-020-02	Ar-subs-recalnage	тартттей	K G			o N	<u>0</u> :	Yes	JEAPCR	
2000	AF-I/C-Vection	1 1 1 1 1 1 1	NO !			ON :	o N	o R	1	
2021030102	AF-I/C-Vectren-Corp	Liability	x es			o S	S,	Yes :	JEAP	
201 030 CT	AP-1/C-VECCLEM-VOIL AD-THIOMO WORK-AND OFFIELD	Ticking	S 10 1			0 2 3	o Z	Kes:	OKAP T	
202-030-06	AF-Interco-vectren-Sigsco	лтартттт	Yes			oN.	o N	Yes	JEAP	
201-020	AP-Other		oN :			No	No	o N		
00-060-002	AF-Uner	Liability	xes:			o N	o N	Yes	JEAPCR	
20-090-02	AP-Other-Unvouchered	Liability	Yes			No	No	Yes	E E	
205-090-04	AP-Other-SJAKB	Liability	Kes S			No	No	Yes	JEAP	
2050-030-33		Liability	Xes:			No	Ño	Yes	JEAP	
ZT0	Excess of		No			No	Yes	No		
210-000	Excess of		No			No	No	No		
210-000-00	Excess c	Liability	Yes			Yes	Ño	Yes	J E	
215	Accrued Expenses (AE)		No			No	Yes	No		
215-010	AE-Payroll		N <sub>0</sub>			o N	No	No		
215-010-02		Liability	Yes			No	No	Yes	S.	
215-010-04	AE-Payroll Sales Comm	Liability	Yes			No	No	Xes	TSPR	

ESG Pipeline (JC), LLC Account Listing

Date: 10/25/2005 Time: 3:01:27 PM

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Detail Level	Yes	Yes	Yes	No	Yes	Yes	Ϋ́es	No	Yes	o l	S F	n w	1 A	Yes	Yes	Yes	Yes	Yes	K E	n o ⊕ >	מ ט ט ט א	מנו ט א	ς τ (θ S	No.	Yes	No	Yes	Yes	Yes	Yes	No	No	Yes	× 68	200	No.	Yes	Y PS	K (4)	S S S	ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב	S ON	Xe.X	No						
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Project Required	NO	Yes	oN O	No	No O	No	o N	oN :	o N	0 ( Z	S P	0 0	e e	No	No	ON	No	o ;	o :	o S	2 2	2 5	Q N	oN S	) N	No	No	No	No	No	No	No	No S	o v	Q N	No No	No	No	Νo	No	οN	No	o i	0 ½	o v	0 2	S S	) O	ÖN	NO
of Activity To																																																		
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Active	Yes	Yes	Yes	No	Yes	Yes	Yes	No.	Yes	oN S	מ ט ט	Z 42	Yes	Yes	Yes	Yes	Yes	Yes	S (C)	о В 6 Н >	0 0	2007	Yes	NO	Yes	ON	Yes	Yes	Yes	Yes	No.	o N	Yes	res No	2 4	No	Yes	8 K	res Voc	n d d d	No.	Yes	No							
Account	Liability	Liability	Liability		Non-Labor	Liability	Liability		Liability	1.7.7.1.1	1:25:1:11.	Liability	Liability	Liability	Liability	Liability	Liability	Liability	Liability	Liability	Tiability	Liability	Liability	F	Liability	•	Liability	Liability	Liability	Liability			Liability	ыарыты	T.jahility		Liability	Llability	Liability	Liability Tiability	Liability	7	Liability							
Account Name	AE-Payroll-Ops Incentives	AE-Payroll-Vacation	AE-Payrill-Mgt Incentive	AE-Fringe Benefits	AE-Fringe-401 (k) Match		Fring			AE Taxes	AB TAKES TAUDELLY	AE-Taxes-Inc-receial AE-Taxes-Inc-Localities	AE-Taxes-Inc-Sales&Use		AE-Taxes-Inc-IL	AE-Taxes-Inc-IN	AE-Taxes-Inc-KY	AE-Taxes-Inc-MI	Ab-laxes-inc-Mo	AB-IAACS+INC*NC AB-Tayee-Inc-Oh	AB 1870S INC ON AR-Taxes. The ST	AE-Taxes-Inc-TV	AE-Taxes-Inc-VA	AE-Interest	AE-Interest	AE-Other	AE-Other-Discretionary	AE-Other-Warranty	AE-Other-Rent	AE-Other-Other	Withholding (WH)		WH-FICA-Social Security	Wh-floamedicare WH-Rederal	WH-Federal	WH-State	WH-State-GA	WH-State-IL	WH-State-IN	WH-State-KY	WH-State-MI	WH-State-MO	WH-State-NC	WA-State-Off	WH-State-SC WH-State-TN	WH-State IN	WH-State-Wi	WH-Local	WH-Local-OH	WH-Garnishments
Account ID	215-010-06	215-010-08	215-010-10	215-015	215-015-02	215-015-04	215-015-06	215-020	215-020-00	215-030	215-030-01	215-030-06	215-030-08	215-030-GA	215-030-IL	215-030-IN	215-030-KY	ZIS-030-MI	OM-050-812	217-000-DC	215 030 011	215-030-TM	215-030-VA	215-040	215-040-00	215-090	215-090-02	215-090-04	215-090-06	215-090-90	220	220-010	220-010-02	220-010-04 220-020	220-020-00	220-030	220-030-GA	220-030-IL	220-030-IN	220-030-KY	220-030-MI	220-030-MO	220-030-NC	HO-080-022	220-030-BK	220-030-1M	220-030-WT	220-035	220-035-OH	220-040

ESG Pipeline (JC), LLC Account Listing

Date: 10/25/2005 3:01:27 PM

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WH-Ret-401 {k}
WH-Delta Dental
WH-Ret-401 {k}
WH-Other
WH-Other-PAC
WH-Other-PAC
WH-Other-PAC
WH-Other-Vacation Buy
WH-Other-Vacation
WH-Other-Vacation
WH-Other-Vacation
WH-Other-Vacation
WH-Other-Vacation
WH-Other-Vacation
WH-Other-PAC
WH-Other-PAC
WH-Other-PAC
WH-Other-PAC
WH-Other-Vacation
WH-Other-Vacation
WH-Other-Vacation
WH-Other-Vacation
WH-Other-Vacation
WH-Other-Vacation
WH-Other-PAC
WH Tax-Federal (Fed)
WH Tax-SUTA-IN
PR Tax-SUTA-IN
PR Tax-SUTA-IN
PR Tax-SUTA-MI
PR Tax-SUTA-MI
PR Tax-SUTA-MI
PR Tax-SUTA-MI
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PR Stakeholders-Common Stock Current Portion - LT Debt Current-LID-Vectren Cap Other LT Liabilities(LTL) Other LT Liabilities(LTL) Stakeholders-Paid In Cap Other LTL-Guarantee Res. Other LTL-Deferred Comp Other LTL-Security Dep WH-Ins-Mass Mutual Vol Retained Earnings (RE) Revenue-Recurring-Fee Rev-Recur-Commodities Account Name WH-Ins-Excess Life WH-Insurance (Ins) - Current Year Revenue-Recurring Rev-Recur-Fee-O&M Rev-Recur-Fee-M&V Other LTL-Other Garnishments - Prior Year - Dividends Stakeholders Equity Account ID 220-060-00 220-090 220-090-00 220-090-00 220-090-06 230-010 230-010-02 230-010-04 230-020-GA 230-020-IL 230-020-NC 230-020-OH 230-020-SC 230-020-TN 290-000-04 290-000-06 290-000-90 300-020-02 300-020-04 300-020-06 300-010 300-010-02 220-040-00 220-050-02 220-050-04 220-050-06 220-050-08 230-010-06 220-090-04 230-020-FL 330-020-IN 230-020-MO 230-020-VA 330-020-KY 230-020-MI 245-000-00 290-000-02 300-010-04 100-010-02 100-010-04 220-060 230-020 245-000 290-000 300-020 100-010 100-020 330 245 290 300

ESG Pipeline (JC), LLC Account Listing

Date: 10/25/2005 Time: 3:01:27 PM

Account ID	Account Name	Account Type	Active	Period of Activity From To	y Project Required	Top Level	Detail Level	Entry	Time Collection Account Type Cd
400-020-02	Rev-Recur-Chilled Water	Income	Yes		Yes	No	Yes	REVBIL	
400-020-04		Throme	) () ()		) e	2 2	) ¢	REVBTI.	
400-020-06	Rev-Recur-Electricity	Income	, A		Yes	ON C	) (i)	REVBIL	
400-020-08	Rev-Recur-Steam	Income	Yes		Yes	No	Yes	REVBIL	
410	Rev-Non-Recur-Fee		No		No	Yes	No		
410-010	Rev-Non-Recur-Fee-M&V		No		No	No	No		
410-010-02	Rev-Non-Recur-Fee-Eng	Income	Yes		Yes	No	Yes	REVBIL	
410-010-04	Rev-Non-Recur-Fee-M&V	Income	Yes		Yes	No	Yes	REVBIL	
410-020	Rev-Non-Recur-Const.		ÑO		No	No	No		
410-020-02	Rev-Non-Recur-Const-Retro	Income	Yes		Yes	No	Yes	REVBIL	
410-020-04	Rev-Non-Recur-Const-New	Income	Yes		Yes	S N	Yes	REVBIL	
500	Direct Labor (DL)		ON:		No	Yes	No		
500-010	DL-Customer Site (Cust)		양 :		oN :	S.	o N		
500-010-02	DL-Cust-PM	Labor	Yes		Yes	oN :	Xes:	T.S.	Dī
200-010-04	DL-Cust-Engineering	Labor	S X X		K K	S S	X GS		חת נ
500-010-06	DL-Cust-Maincenance DL-Cust-Other	Labor	2 E		i es	0 2	и с 0 с > с		בת היי
E00-010-00	DI Cust Jugantimos	Labor	0 0 0 0		0 0 0 0	S S	0 t		
500-020	DI-Company Site	TOOR	e CN		S N	2 2	מ כי בי		3
500-020-02	TI COMP DM	Labor	24.7		) d		242	o E	J.
500-020-04	DICompEngineering	Tabor	7 6 8		3 4	2 2	2 0		Į.
500-020-08	DI-Comp-M&V	Labor	X es		X es	, o	Yes		l d
500-020-90	DL-Comp-Other	Labor	Yes		Yes	oN O	Yes		Id
500-020-92	DL-Comp-Incentives	Labor	Yes		Yes	No	Yes		DL
510	Direct Materials (DM)		No		NO	Yes	NO		
510-010	ials		No		No	No	No		
510-010-02	DM-Purchases	Non-Labor	Yes		Yes	No	Yes	JEAPPO	
510-010-04	DM-Freight	Non-Labor	Yes		Yes	No	Yes	JEAPPO	
510-020			Ño		No	No	No		
510-020-02	DM-Inv-Phys Count Adj	Non-Labor	Yes		Yes	No	Yes	J	
510-020-04	erp-Count	Non-Labor	Yes		Yes	No	Yes	Вh	
510-030	DM-Tools		No		ON	No	No		
510-030-02	DM-Tools-Purchase	Non-Labor	Yes		Yes	No	Yes	JEAPPO	
510-030-04	DM-Tools-Maint/Repair	Non-Labor	Yes		Yes	No	Yes	JEAPPO	
510-040	DM-Safety	,	No		No	Ño	No		
510-040-00	DM-Safety	Non-Labor	Yes		Yes	No	Yes	JEAPPO	
510-090	DM-Other (Oth)		N <sub>O</sub>		No	No	ON		
510-090-06	DM-Oth-Uniforms	Non-Labor	Хев		Yes	No	Yes	JEAPPO	
510-090-10	DM-Oth-Lubricant/Cleaner	Non-Labor	Yes		Yes	No.	₩. F	ALL	
210-030-012	DM-Oth-Cleaning/Janitors	Non-Labor	Kes		Yes	og ;	Yes	JEAPPO	
06-060-010	Direct Commodities (DC)	NOII-LADOL	ສຸ		res Tes	0 6	ខ្លួ	OHARRO	
1010 100-010			2 2		O V	S S	2 2		
520-010-02	led Water	Non-Tahor	7 A		N >	2 2	2 6	Odd ATT.	
520-010-04	DC-Methane	Non-Tabor	) () ()		, > 0 0 0 0	2 2	2 4	TEADDO	
520-010-06	DC-Electricity	Non-Labor	Yes		Yes	N ON	, a	TEAPPO	
520-010-08	DC-Steam	Non-Labor	Yes		Yes	No	Yes	JEAPPO	
530	Direct Subcontracts (DS)		No		No	Yes	No		
530-040	DS-Safety		No		No	No	No		
530-040-00	DS-Safety	Non-Labor	Yes		Yes	No	Yes	JEAPPO	
530-100	DS-Subcontract Labor		No		No	No	No		
530-100-04		Labor	Yes		Yes	S :	X es	APPO	
530-100-05 540	Direct Travel (DT)	Labor	Kes No s		Yes	No Yes	Yes	APPO	
			/		ļ	;	:		

ESG Pipeline (JC), LLC Account Listing

Date: 10/25/2005 3:01:27 PM

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ODC-Training
ODC-Training-Operations Direct Unallowable (DUN) ODC-Bonds & Insur (B&I) ODC-Licensing/Permits Account Name DUN\_Energy Guarantee DUN-Energy Guarantee ODC-Office Expenses ODC-B&I-Performance ODC-Training-Safety ODC-Taxes-Sales&Use ODC-Taxes-Property ODC-B&I-Insurance DT-Transportation DT-Transportation ODC-Off Exp-Other DT-Auto-Rental
DT-Auto-Mileage
DT-Lodging
DT-Lodging
DT-MAIE
DT-MAIE
DT-Other
DT-Other
DT-Unallowable
DT-Unallowable ODC-Depreciation ODC-Depreciation Fringe Benefits Social Security DT-Automobiles obc-utilities ODC-Utilities DUN-Warranty DUN-Warranty ODC-Taxes Medicare SUTA-IL SUTA-IN SUTA-KY SUTA-MI SUTA-GA Account ID 590-910-02 590-910-04 590-900 590-900-02 590-900-04 590-940-02 590-940-04 590-940-06 599-010 599-010-00 599-020 590-950-04 590-950-06 590-960-04 590-960-06 600-020-IL 600-020-IN 600-020-KY 600-020-MI 540-200-00 540-210-00 540-220-00 540-290-00 540-UNA-00 590-920-00 540-205-02 540-205-04 590-930-02 590-930-04 590-940-08 590-950-02 590-960-02 599-020-00 600-010-02 600-010-04 600-020-FL 600-020-GA 540-210 540-220 540-290 540-UNA 590-940 590-950 990-960 590-910 590-920 590-930 600-010 600-020 590 599 600

ESG Pipeline (JC), LLC Account Listing

Date: 10/25/2005 Time: 3:01:27 PM

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Detail Level	Yes	X es	Yes	Yes	Yes	Yes	Yes	No	Yes	<u>و</u> :	n C	2 6	מיני בי בי	X es	No	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	o N	Yes	o N	Yes	Yes:	E E	N O	0 ;	Q ;	Υ es	Υ es	oN ,	Yes	Yes	Yes	o N	Yes:	χes.	ON A	n 0 U 0 × ≻	, N	N
Top Level	No	No	No	No	No	No	No	No	No	o R	o k	S S	Ş	o N	Ñ	S.	Ñ	No	S N	S S	Š	Ñ	Ñ	No	S N	No	No	S N	Š.	Š.	o N	8 8	g :	o;	٥ ;	o ;	o ;	zes,	<u>o</u> ;	o N	0 Z, †	o N	o N	No	oN :	ON NO	o S	o s	) i	0 0	2 2	Yes
Project Required	ON	ON	No	oN	No	ON	NO	No	No	o :	N O	O C	O Z	N O	No	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No	ON	No	ÑO	No	oN.	No.	oN.	oN :	o ;	oN ;	ON ;	0 1	0 ;	ok ;	Yes	⊕ S3	oN ;	Yes	Yes	Yes	S O	Yes:	Yes	ON THE	n u	r CN	N O
of Activity To																																																				
Period From																																																				
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Account	Non-Labor	Non-Labor	Non-Labor	Non-Labor	Non-Labor	Non-Labor	Non-Labor		Non-Labor		IVOII - TRADOL	Tode.T-noN	Non-Labor	Non-Labor		Non-Labor	Non-Labor	Non-Labor	Non-Labor	Non-Labor	Non-Labor		Non-Labor	Non-Labor	Non-Labor	Non-Labor	Non-Labor	Non-Labor	Non-Labor	Non-Labor		Non-Labor		Non-Labor	Non-Labor	Non-Labor	Non-Labor			Labor	Labor	,	Labor	Labor	Labor		Labor	Labor	; ; ;	Labor	# } }	
Account Name	SUTA-MO	SUTA-NC	SUTA-OH	SUTA-SC	SUTA-TN	SUTA-VA	SUTA-WI	Unemployment-Federal	Unemployment-Federal		MOLNEL & COMPANSACION	Retirement Ret-401(k) Match	Ret-401(k) Profit Sharing	Ret-401(k) Administration	Leave	Vacation	Holidays	Sick Days	Bereavement	Jury Duty	Military Duty	Group Benefits			Group Vision	Short-Term Disability	Long-Term Disability	AD&D		Administrative Fees	Recruitment & Relocation	Moving Expenses	Fringe-Other	Continuing Education	Unliorms	Morale Post-on-other	Fringe-Other	Labor		OH-Labor-Operations	OH-Labor-Admin		OH-Labor-Operations	OH-Labor-Admin		OH-Labor Accruals		OH-Labor Accr-incentives	OH Ishow Do Oscertions	OH-Labor-PS-Operations OH-Labor-PS-Admin	OH-Lahor-	Overhead-Training
Account ID	600-020-MO	600-020-NC	600-020-OH	600-020-SC	600-020-TN	600-020-VA	600-020-WI	600-030	600-030-00	600-040	000-040-000 000-040-000	600-050-02	600-050-04	600-050-90	090-009	600-060-02	600-060-04	90-090-009	600-060-08	600-060-10	600-060-12	600-070	600-070-02	600-070-04	600-070-06	600-070-08	600-070-10	600-070-12	600-070-14	600-070-90	080-009	600-080-04	600-090	600-090-02	600-090-04	90-060-000	300-020-20	100	/UV-UIV	700-010-07	/00-010-04	700-020	700-020-02	700-020-04	700-020-06	700-030	700-030-02	700-030-04	1,000 1,000	700-040-04	200-090	710

ESG Pipeline (JC), LLC Account Listing

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Account Name	Overhead - Training	Overhead Training	Overhead-Outside Services		-Engineer	OH-OS-Temp	OH-OS-Temp	Overhead Travel	OH-Transportation	OH-Transportation	OH-Automobiles	OH-Auto-Maint/Repairs	OH-Auto-Fuel	On-Auto-Insurance	OH-Lodging	OH-M&IE	OH-M&IE	OH-Other	OH-Trav-Other	OH-Other	ON-Other-Ottles-Expenses	OH-Oth-Dues&Subscriptions	OH-Oth-Dues&Subscriptions		SC-Fac-Maintenance	SC-Fac-Maint-R&M	ocaracamanne suppares	SC-Fac-Occup-Depreciation	SC-Fac-Occup-Utilities	SC-Fac-Occup-Rent	SC-Fac-Occup-Interco Rent	SC-Fac-Occup-Rent Other	SC-Fac-Licenses & Permits	SC-FAC-Insulance SC-Fac-Insulance	SCHESCHISTS STORY	SC-Fac-Property Taxes	SC-Fac-Property Taxes	SC-Fac-Office Expenses	SC-Fac-Office-Supplies	SC-Fac-Office-Uniforms	Sc-Fac-Office-Post & Frgt	SC-Vehicles	ratı 	ά.	Ż,	SC-Venicles-Op Exp-Fuel SC-Vehicles-Op Exp-Fuel	EXP TOXE	7 4	SC-Vehicles-Reimbursement
Account ID	710-000	710-000-00	720	720-010	720-010-00	720-020	720-020-00	730	730-200	730-200-00	730-205	730-205-02	730-205-04	730-210	730-210-00	730-220	730-220-00	730-290	730-290-00	740	740-010	740-030	740-030-00	750	750-010	750-010-02	750-010-04 750-020	750-020-02	750-020-04	750-020-06	750-020-08	750-020-10	750-020-12	730-030	750-030-04	750-040	750-040-00	750-050	750-050-02	750-050-04	750-050-06	760	760-010	760-010-02	760-010-04	760-010-08	760-010-10	) H () O ()	760-020

ESG Pipeline (JC), LLC

Group Account Type Cd Entry Time Collection I 111 JEAPPO JEAPPO JEAPPO JEAPPO JEAPPO JEAPPO JEAPPO JEAPPO JEAPPO JEAP JEAP JEAP JEAP JEAP JEAP JEAP JEAP JEAP TSPR JEAP JEAP JEAP TSPR TSPR TSPR TSPR TSPR JEAP JEAP Ţ. Ä Detail Level Yes Yes Yes Yes Yes Yes ⊻e.s Yes Yes Yes Yes Yes Yes Yes No No Yes Yes Yes õ õ ŝ οN မွ g õ 8 N Level Top Xes Yes No No Yes 2  $\begin{smallmatrix} \mathsf{N} & \mathsf{N} & \mathsf{N} \\ \mathsf{N} & \mathsf{N} & \mathsf{N} & \mathsf{N} \\ \end{smallmatrix}$ Required Project No Yes Yes Yes No Yes No No Zes. Yes 8 õ S<sub>N</sub> Period of Activity From Account Listing Active Yes Yes Yes Yes Yes Xes Yes K es No Yes Yes No No Yes Yes No Yes No Yes Yes No Yes Yes Ϋ́es No Yes Yes N<sub>O</sub> ON Yes Yes Yes õ Š Š Š ŝ Хes ON Non-Labor Non-Labor Non-Labor Non-Labor Non-Labor Non-Labor Non-Labor Von-Labor Non-Labor Account Type Labor Labor Labor Labor Labor Labor Labor Labor SC-Vehicles-Reimb-Mileage
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SC-IT-Small Purchases Labor-Accr-Commision Labor-Accr-Incentives OS-Professional (Prof) Labor-Profit Sharing Recruitment & Relocation OS-Prof-Intellectual Labor-PS-Operations Labor-Company Site Labor-Operations Labor-Admin OS-Prof-Accounting Auto-Main/Repairs Account Name Temp Living Expenses OS-Bank Charges OS-Bank Charges Labor-Accruals G&A Labor-PS-Admin Transportation Transportation OS-Prof-Legal Labor-Sales Moving Expenses OS-Services OS-Prof-H/R Automobiles G&A Training G&A Training G&A Training Recruitting OS-Temp Travel Labor G&A G E E A G G E E G&A G&A G&A 10/25/2005 3:01:27 PM Account ID 800-030-02 800-030-04 770-000-00 770-010-04 770-010-05 770-020-02 770-020-04 770-030-00 760-020-04 770-010-02 770-040-02 770-040-04 770-040-06 770-040-08 770-050-02 800-020-02 800-020-06 800-040-02 800-040-04 770-050-04 800-020-04 800-050-02 800-020-06 810-000-00 800-050-04 820-010-02 820-010-04 820-010-06 820-010-08 320-020-00 320-030-00 330-200-00 330-205-02 770-020 770-030 770-010 770-040 770-000 800-020 800-030 800-040 800-050 810-000 820-010 320-020 320-030 330-200 330-205 Date: Time:

## ESG Pipeline (JC), LLC Account Listing

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Entry Time Collection Group Account Type Cd 리타라 JEAPPO **JEAPPO** JEAPPO **JEAPPO** JEAP JEAP JEAPPO JEAPPO JEAPPO JEAPPO JEAPPO JEAP JEAP TSPR APPO JEAPPO APPO JEAP JEAP JEAP JEAP JEAP JEAP TEAP JEAP JEAP JEAP JEAP Detail Level No No Yes No Yes No Yes Yes Yes Yes No No Yes Yes Yes Yes No No Yes No No Yes No No Yes Yes Yes Yes No No No No S S Level Top Required Project Yes Yes Yes Yes No Yes No No Yes Yes Yes Yes Xes Yes Yes ¥es Xes Period of Activity From Active Yes Yes No Yes Yes No Yes Yes No No No No No No No No Yes Yes Yes Yes Yes Yes Yes ŝ Yes Yes Yes Yes Š. S N Yes Yes Yes Yes Yes Non-Labor Account Non-Labor Non-Labor Type Labor Labor Labor G&A Other-Office Exp
G&A Other-Office Supplies
G&A Other-State-Inc-Taxes
G&A Other-State-Inc-Taxes
G&A Other-St-Inc-Tax-GA
G&A Other-St-Inc-Tax-IL
G&A Other-St-Inc-Tax-IL
G&A Other-St-Inc-Tax-MI
G&A Other-St-Inc-Tax-MI
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B&P Purchases
B&P Subcontractors
B&P Subcontract Labo
B&P Sub Labor-Engine
B&P Sub Labor-Legal
B&P Travel
B&P Transportation
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B&P Automobiles Auto-Insurance B&P-Auto-Insurance Auto-Fuel B&P-Auto-Fuel Lodging Lodging B&P-Lodging B&P-Lodging G&A-Other G&A-Other M&IE MEIE G&A G&A G&A 3&A Account ID 840-030-MI 840-030-MO 840-030-NC 840-030-OH 840-030-SC 840-030-VA 840-030-VA 840-030-VZ 840-030-IL 840-030-IN 840-030-KY 830-205-04 830-205-06 830-210-00 830-220-00 830-290-00 840-010-02 840-030-GA 840-040~KY 340-040-OH 345-010-02 845-010-04 345-010-06 850-020-02 850-020-04 850-020-06 855-010-02 860-100-04 860-100-06 870-200-00 870-205-02 870-205-06 870-210-00 870-205-04 840-030 830-210 830-220 830-290 840-010 840-040 345-010 850-020 855-010 870-205 860-100 870-200 870-210

ESG Pipeline (JC), LLC Account Listing

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Account Name	B&P-M&IE	B&P-Other	B&P-Other	B&P - Other	B&P-Office Expenses			B&P-Off Exp-Gen Supplies	B&P-Off Exp-Other		UN-Labor Company Site	UN-Labor-Operations	UN-Labor-Admin	UN-LADOI-SALES	IN Bratel		UN-Transportation	UN-Automobiles	UN-Auto-Maint/Repairs	UN-Auto-Fuel	UN-Auto-Insurance	UN-Lodging	UN-Lodging	UN-M&IE	UN-MEIE	UN-Other	UN-Other-Entertainment	UN-Other	UN-Marketing INI Marketing Administra	IN-Marketing-Advertising	UN-Marketing-Advertising	UN-Marketing-Promotion	UN-Marketing-Prof Fees	Ŧ	UN-Contributions	UN-Contribs-Political	UN-Contribs-Political	UN-Contribs-Charitable	UN-Contribs-Charitable	UN-Other income/expense	THE OTH CALLY LOSS	u .	UN-OCD-GAIN/DOSS-MKC Sec	UN-OCH-G&A ALLOCATION	UNTINCELED LINCOLLE		Tuc-1100	The Die	Expense		
Account ID	870-220-00	870-290	870-290-00	890	890-010	890-010-05	890-010-04	890-010-06	890-010-08	006	900-020	900-020-02	900-020-04	900-020-000	00-020-006	910-200	910-200-00	910-205	910-205-02	910-205-04	910-205-06	910-210	910-210-00	910-220	910-220-00	910-290	910-290-00	910-290-90	0.00	960-010-00	960-020	960-020-00	960-030	960-030-00	980	980-010	980-010-08	980-020	980-070-00	0000	000 010	20-010-066	#0:0T0:0##	990-010-066 990-020	990-020	990-020-08	#0-070-066	990-030-08	050-066	60-080-066	カローロコローロゼ

Account ID	Account Name	Account Type	Active	Period of Activity From To	Project Reguired	Top Level	Detail Level	Entry Time Collection Group Account Type Cd
90-030-06	UN-Interest Exp-Vectren	Non-Labor	Yes		Yes	Q.	Yes	D A A D
990-040	UN-Oth-Amortization		No		No	No	N N	
990-040-02	UN-Oth-Amort-Intangible	Non-Labor	Yes		Yes	No	Yes	JE
990-040-04	UN-Oth-Amort-Impairment	Non-Labor	Yes		Yes	No	Yes	出り
990-050	UN-Oth-Equity in earnings		No		NO	No	No	
990-050-BF		Non-Labor	Yes		ON	No	Yes	口田
990-050-CF		Non-Labor	Yes		No	NO NO	Yes	JE
990-050-CH		Non-Labor	Yes		No	ON	Yes	JE
990-050-LL	in earning	Non-Labor	Yes		No	No	Yes	田口
990-050-MH		Non-Labor	Yes		No	ON	Yes	JE
990-050-PI	in earning	Non-Labor	Yes		No	oN	Yes	国り
990-050-SE	UN-Equity in earnings-SE	Non-Labor	Yes		No	No	Yes	J.
666	UN-Federal Tax Provision		No		ON	Yes	No	
999-010	UN-Fed Tax Prov-Current		N <sub>o</sub>		No	N	No	
999-010-00	UN-Fed Tax Prov-Current	Non-Labor	Yes		Yes	No	Yes	JEAP
999-020	UN-Fed Tax Prov-Deferred		No		No	No	Ño	
999-020-00	UN-Fed Tax Prov-Deferred	Non-Labor	Yes		Yes	No	Yes	JE
A20	LLC-Dr		No		No	Yes	No	
A20-800	LLC-Dr-G&A		No		No	No	No	
A20-800-CR	LLC-Dr-G&A-Cr	Non-Labor	Yes		No	S N	Yes	PAJ
A50	SE-Dr		No		No	X es	No	
A50-650	SE-Dr-Fringe		ON		No	No	No	
A50-650-13	SE-Dr-Fringe-WIP-PC-Labor	Asset	Yes		No	8	Yes	PAJ
A50-650-51	SE-Dr-Fringe-DL-Cust	Non-Labor	Yes		No	No	Yes	PAJ
A50-650-52	SE-Dr-Fringe-DL-Comp	Non-Labor	Yes		No	No	Yes	PAJ
A50-650-71	SE-Dr-Fringe-OH-LaborCust	Non-Labor	Yes		ON	Ñ	Yes	PAJ
A50-650-72	SE-Dr-Fringe-OH-LaborComp	Non-Labor	Yes		oN O	Ñ	Yes	PAJ
A50-650-80	SE-Dr-Fringe-G&A-Labor	Non-Labor	Yes		No	No	Yes	PAJ
A50-650-85	SE-Dr-Fringe-B&P-Labor	Non-Labor	Yes		No	No	Yes	PAJ
A50-650-90	SE-Dr-Fringe-UN-Labor	Non-Labor	Yes		Ñ	No	Yes	PAJ
A50-650-CR	SE-Dr-Fringe-Cr	Non-Labor	Yes		Ñ	No	Yes	PAJ
A50-701	SE-Dr-Carolinas		NO		No	No	No	
A50-701-CR	SE-Dr-Carolinas-Cr	Non-Labor	Yes		Š	No	Yes	PAJ
A50-703	SE-Dr-Federal		No		No	N <sub>o</sub>	No	
A50-703-CR	SE-Dr-Federal-Cr	Non-Labor	Yes		No	No	Yes	PAJ
A50-800	SE-Dr-G&A		No		No	S N	No	
A50-800-CR	SE-Dr-G&A-Cr	Non-Labor	Yes		No	o N	Yes	PAJ
DUM	Dummy Accounts		No		No	Yes	No	
DUM-DUM	Dummy Accounts		No		No	8 N	No	
DUM-DUM-01	Dummy Allocation	Non-Labor	Yes		ON	No No	Yes	ALL

15. Provide the proposed depreciation rates, including the estimated useful life applicable to each plant account. Include the Company's basis for these rates.

Pipeline will be depreciated on a fifteen year straight line basis as outlined in the 2004 U.S. Master Depreciation Guide published by CCH incorporated.

16. Will ESG-JC have a payroll? If so, list the position and monthly salary of each employee.

ESG-JC does not plan to have a payroll.

17. What types of materials will the pipeline facility be constructed with? Steel or plastic pipeline? Steel or plastic valves and appurtenances?

The pipeline will be manufactured from HDPE plastic. Valves and appurtenances will also be made of an appropriate plastic material.

18. If the pipeline is to be constructed of polyethylene, will locating tracer wires be installed with the pipeline?

Yes, locating tracer wires will be installed with the pipeline.

19. What methods of corrosion control will be employed to maintain the integrity of the pipeline?

Corrosion control is not applicable due to the use of plastic pipe.

20. What types of liquids might be expected with this product? How will these liquids be removed prior to transport of the methane gas? Has a gas analysis been performed to check for compatibility of pipeline materials and potential hazards to workers and/or the public?

The Processed Methane transported by this pipeline will have all liquids removed prior to being injected into the pipeline. The gas will pass through a series of knock out vessels, heat exchangers and membranes prior to delivery to the pipeline.

21. How will the Processed Methane be odorized? How will the odorization of the methane gas be monitored?

The Processed Methane will be odorized at the processing facility on the landfill prior to entering the pipeline. Odorizing equipment will be monitored electronically at the injection point. 22. How often will this pipeline be leak surveyed? Who will respond to leak reports?

Pipeline will be leak surveyed annually and will be operated as required under Code of Federal Regulations ("CFR") 49, CFR 192. Leak reports will be responded to by Mountain Home Energy Center personnel supported by Diversified Energy Services, Inc.

23. Will there be excessive process heating concerns, which must be taken into consideration with the proposed pipeline materials?

The Processed Methane process will not produce excessive heating concerns. The Processed Methane will be injected into the pipeline at  $< 120^{\circ}$ F.

24. With respect to potential excavation activities near this pipeline, who will locate the pipeline facilities for the excavators?

Mountain Home Energy Center personnel supported by Diversified Energy Services, Inc.

25. What type of markers will be used with this pipeline facility?

Carsonite Utility markers or similar type markers with Safety contact information on them will be used.

26. What is the proposed maximum allowable operating pressure of this pipeline facility?

The maximum allowable operating pressure of this pipeline is 266 PSIG.

27. What is the proposed operating pressure of this pipeline facility?

The proposed operating pressure of this pipeline is < 125 PSIG.

28. Who will perform any required repairs on this pipeline facility?

Pipeline repairs will be preformed by Mountain Home Energy Center personnel supported by Diversified Energy Services, Inc. 29. What are the projections for methane gas production based on?

Processed Methane production is based on gas modeling prepared by Riley, Park, Hayden and Associates using EPA, LMOP gas modeling software as well as specific information and past experiences.