RRC COID: 5393	COMPANY NAME: SI'ENERGY, LP	
TARIFF CODE: DS	RRC TARIFF NO: 16886	
EFFECTIVE DATE: GAS CONSUMED: BILLS RENDERED:	Distribution Sales STATUS: A 04/01/2009 ORIGINAL CONTRACT DATE: RECEIVED DATE: 05/01/20 N AMENDMENT DATE: OPERATOR NO: Y INACTIVE DATE:	09
RATE SCHEDULE		
<u>SCHEDULE ID</u> 3_Definitions	DESCRIPTION COMMERCIAL CUSTOMER A customer, other than a Residential or Public School customer, and not otherwise covered by a contract under the contract rate provisions of Section 104.003 of the Texas Utilities Code.	
	COMMISSION The Railroad Commission of Texas.	
	COMPANY SiEnergy LP, its successors, and its assigns.	
	CUSTOMER An individual, family, partnership, association, joint venture, corporation, etc., or governmental agency who is receiving gas service or who is receiving the benefit of gas service at a specified point of delivery.	
	ENVIRONS The unincorporated areas in Fort Bend County, including, but not limit to, Sienna Plantation, Sienna Point, Sienna North and adjacent properties.	ed
	RATE SCHEDULE A statement of the method of determining charges for gas service, including the conditions under which such method applies.	
	RESIDENTIAL CUSTOMER Unless otherwise specified in the rate schedule, a custome whose service is separately and individually metered in an individual private dwelling unit or in an individually metered apartment, condominium, or similar dwelling and who uses natural gas primarily for Residential End Uses and occupies the building.	
	RESIDENTIAL END USES Heating, space heating, cooking, water heating, and other similar type uses in a dwelling.	
4_R	Application of Schedule:	
	This Schedule is applicable to all Residential Customers in the incorporated area of Missouri City, TX purchasing natural gas from SiEnergy, L.P. (hereinafter SiEnergy) for use at the point of delivery.	
	Monthly Base Rate: Customer's base monthly bill will be calculated using the following Customer and Ccf charges:	
	Customer Charge \$15.00 per month, plus all Ccf at \$.3158 per Ccf.	
	Purchased Gas Adjustment: In addition to the base monthly bill above, each customer's bill will include a Purchased Gas Adjustment which is equal to the estimated Weighted Average Cost of Gas for the period covered by the bill compute in accordance with SiEnergy's Rate PGA Purchased Gas Adjustment tariff in effect during the billing month.	d
	Taxes: In addition to the monthly charges above,each customer's bill will include charge for an amount equivalent to the customer's proportional part of the city	a

RIFF CODE: DS	RRC TARIFF NO: 16886
ATE SCHEDULE	
SCHEDULE ID	DESCRIPTION
	<pre>franchise fees, state gross receipts taxes, or other governmental levies payable by the Company, exclusive of federal income taxes. Municipal franchise fees are determined by each municipality's franchise ordinance. Each municipality's franchise ordinance will specify the percentage and applicability of franchise fees. From time to time, the tax factor may be adjusted, if required, to account for any over or under recovery of municipal franchise fees by the Company and to include an amount equivalent to the proportionate part of any new tax or increased franchise fee or tax, or any other governmental imposition, rental fee, or charge levied, assessed or imposed subsequent to the effective date of this tariff by any governmental authority, including districts, created under the laws of the State of Texas. The Company will also collect sales taxes where applicable.</pre>
	rider(s).
	Conditions: Subject in all respects to applicable laws, rules and regulations from time to time in effect.
R_PGA1	RATE PGA PURCHASED GAS ADJUSTMENT TARIFF Applicalbe to all customer classes.
	Purpose and Intent:
	This provision is intended to allow collection of the gas purchase costs of SiEnergy, L.P., (hereinafter SiEnergy or the Company) in a manner that will lessen monthly fluctuations in the Purchased Gas Adjustment and ensure that actual costs billed to customers are fully reconciled with actual costs incurred, subject to limitations for excessive lost and unaccounted for gas. The billing methods set forth herein are intended to be followed to the extent the goals are realized. To the extent the billing methods fail to achieve these goals, the methodology shall be revised and a revised tariff filed to reflect such revisions. SiEnergy will make appropriate regulatory filings and obtain regulatory approvals, as required, before
	making changes to its rates.
	Applicability:
	This clause shall apply to all SiEnergy gas tariffs that incorporate this Purchased Gas Adjustment tariff provision and which have been properly filed and implemented with the appropriate jurisdictional authority.
	Definitions: Standard Cubic Foot of Gas - the amount of gas contained in one (1) cubic foot of space at a standard pressure of fourteen and sixty-five hundredths (14.65) pounds per square inch, absolute and a standard temperature of sixty (60) degrees Fahrenheit.
	Ccf - one hundred standard cubic feet of gas.
	Mcf - one thousand standard cubic feet of gas.
	Purchased Gas Volumes - The volumes of gas, expressed in Mcf's, purchased by the Company and received into the Company's distribution systems from all sources,

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ATE SCHEDULE	
SCHEDULE ID	DESCRIPTION
	including withdrawals from storage, and excluding gas injected into storage.
	Purchased Gas Cost(s) - The total cost of Purchased Gas Volumes, as received into the Company's distribution systems, all as more specifically described herein.
	Weighted Average Cost of Gas - The Purchased Gas Costs divided by the Purchased Gas Volumes, calculated on a monthly basis, and expressed as dollars per Mcf.
	Billed Gas Volumes - The volumes of gas billed to customers, plus volumes of gas billed to third parties following losses or damages, expressed in Mcf's.
	Billed Gas Revenues - The total amount of revenues attributable to billings by SiEnergy for Purchased Gas Costs during a given period, exclusive of any billings for any Reconciliation Adjustment during the same period.
	Lost and Unaccounted for Gas (LUG) - Purchased Gas Volumes minus the sum of Billed Gas Volumes and metered Company used gas.
	Purchased Gas Adjustment (PGA) - An Adjustment on each customer's monthly bill, expressed in dollars per Ccf, to reflect the Purchase Gas Costs and the Reconciliation Adjustment, all as more specifically described herein.
	Annual Review Period - The 12 month period ending June 30 of each year.
	Annual Review - An annual review of the Company's records covering the 12 month period ending June 30 to determine LUG volumes and any imbalances between the Purchased Gas Costs and Billed Gas Revenues existing at the end of the Annual Review Period.
	Annual Imbalance Total - The total amount determined through the Annual Review to be credited or surcharged to customers' bills in order to balance Purchased Gas Costs with Billed Gas Revenues.
	Reconciliation Adjustment - A credit or surcharge included in the Purchased Gas Adjustment to reflect the pro-rated adjustment in billings for any over or under collections on an annual basis.
R_PGA2	Record Keeping:
	The Company shall keep accurate records of all gas metered in and out of its system, gas purchases, and Company-owned gas injected into and withdrawn from storage, and any adjustments relative to any imbalances. The records shall include date, quantity, and cost details for all gas handled.
	Purchased Gas Cost Calculation:
	The Purchased Gas Cost shall be determined for each month to fairly and accurately reflect the cost to the Company at the points of delivery into the Company's
	reflect the cost to the Company at the points of delivery into the Company's distribution systems. The determination shall include, but not be limited to, volumetric and demand charges for Purchased Gas Volumes, fees paid to others where such fees are integrally tied to the purchase or transportation of gas purchased by SiEnergy, pipeline transportation charges (both volumetric and demand), and gas

RIFF CODE: DS	RRC TARIFF NO: 16886
AFF CODE: D5	RECIARIFF NO: 10000
<b>FE SCHEDULE</b>	
HEDULE ID	DECODIDETON
	DESCRIPTION
	storage charges (both volumetric and demand). The Company shall account for gas injected into and withdrawn from storage on a weighted average cost basis.
	Purchased Gas Adjustment Calculation: Each customer bill shall include a Purchased Gas Adjustment reflecting the estimated Weighted Average Cost of Gas for the period covered by the bill, which estimate shall include, as applicable, a pro-rata amount to adjust for previous over or under estimates of the Weighted Average Cost of Gas, plus a Reconciliation Adjustment to account for any Annual Imbalance Total.
	Annual Review: For each Annual Review Period, the Company shall determine (i) the amount of any imbalance between the Purchased Gas Costs and Billed Gas Revenues, and (ii) the LUG volume for the Annual Review Period. As limited by the LUG volume limitation set forth below, the Annual Imbalance Total shall then be credited or surcharged to the customers' bills over a twelve month period commencing each September 1 following the Annual Review Period.
	Annual Imbalance Total, LUG Volume less than five percent of Purchased Gas Volumes or LUG Volume is negative:
	If the Annual Review shows the LUG volume for the Annual Review Period to be less than five percent of the Purchased Gas Volumes, or if the LUG volume is negative (indicating a line gain), the Annual Imbalance Total shall be the difference between the total Purchased Gas Cost and the total Billed Gas Revenues for the Annual Review Period.
	Annual Imbalance Total, LUG Volume is positive and is greater than five percent of Purchased Gas Volumes:
	If the Annual Review shows the LUG volume for the Annual Review Period to be positive and to be greater than five percent of the Purchased Gas Volumes, the Annual Imbalance Total shall be determined as follows
	(1)The difference between the total Purchased Gas Costs and the total Billed Gas Revenues for the Annual Review Period shall be determined
	(2)Minus, The Purchased Gas Costs attributable to LUG volumes in excess of 5% of the Purchase Gas Volumes, using the Company's Weighted Average Cost of Purchased Gas for the Review Period.
	Reconciliation Adjustment Calculation: The Annual Imbalance Total (whether positive or negative) shall be credited or surcharged over twelve months in equal total amounts per month. The recovery shall be through a Reconciliation Adjustment included in the Purchased Gas Adjustment. The Reconciliation Adjustment for each month shall be determined as follows
	(1)Each month of the twelve-month reconciliation period, the Reconciliation Adjustment, expressed in Ccfs, shall be calculated by dividing the amount to be credited or surcharged during that month (which amount shall include, as necessary, an amount to correct for any previous over or under estimates of Billed Gas Volumes during the previous month or months in the same reconciliation period), by the estimated Billed Gas Volumes for the month.

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ATE SCHEDULE	
SCHEDULE ID	DESCRIPTION
	(2)At the end of each 12-month period, any remaining balance in the Annual Imbalance Total shall be included in any Annual Imbalance Total to be credited or surcharged during the successor 12-month period.
	ANNUAL RECONCILIATION REPORT: The Company shall file an Annual Reconciliation Report with the Regulatory Authority which shall include but not necessarily be limited to:
	(1) A tabulation of volumes of gas purchased and costs incurred listed by account or type of gas, supplier and source by month for the twelve months ending June 30.
	(2) A tabulation of gas units sold to general service customers and related Cost of Gas Clause revenues.
	(3) A description of all other costs and refunds made during the year and their effect on the Cost of Gas Clause to date.
	(4) A description of the imbalance payments made to and received from the Company's transportation customers within the service area, including monthly imbalances incurred, the monthly imbalances resolved, and the amount of the cumulative imbalance. The decription should relect the system imbalance and imbalance amount for each supplier using the Company's distribution system during the reconciliation period.
7_psf	Application: Applicable to all customer classes. Company will charge a surcharge to recover pipeline safety fees assessed by the Commission pursuant to Section 121.211 of the Texas Utilities Code and Commission Rule 16 TAC section 8.201. The surcharge will be charged not more often than once a year and will be billed following payment by the Company to the Commission, in accordance with the Commission's rules. The Company will charge a one-time customer charge per bill of \$.50, based on \$.50 per service line effective 4/1/09 through 4/30/09.
8_RCE	Application: Applicable to all customer classes.
	Monthly calculation:
	The bill of each customer shall include a surcharge designed to recover the Company's rate case expenses. The surcharge will be calculated on a Ccf basis using total company volumes for all customer classes, over a period of twelve (12) months commencing with the effective date of the rates set forth in this tariff.
	All collections of the surcharge will be applied monthly to the outstanding uncollected balance of such rate case expenses, and interest at the rate of 4.66 percent per year shall be calculated on, and added to, the declining balance each month. To the extent that some expenses may be estimates, Company is authorized to add such expenses as incurred to the amount to be surcharged up to the total estimated expenses of Company and municipalities being reimbursed pursuant to the order in question.
11_WNA	Application: Applicalbe to all customer classes.

COID: 5393	COMPANY NAME: SI'ENERGY, LP
RIFF CODE: DS	RRC TARIFF NO: 16886
<b>FE SCHEDULE</b>	
CHEDULE ID	DESCRIPTION
	Monthly Calculation: In order to reflect weather variances in a timely and accurate manner, the Weather Normalization Adjustment rate (WNA) shall be separately calculated and adjusted monthly by rate class for each meter reading or billing cycle (cycle). Monthly WNA adjustments will be based upon weather information for the periods beginning with the first Cycle read in October and ending with the last Cycle read in the following April.
	The Weather Normalization Adjustment rate for each Cycle shall be based on the following formula:
	WNA Rate = WND/CMV+RC.
	WND is calculated based on the following formula: WND = ((HDDn/HDDa*HL)-HL)*VR.
	Definitions:
	WND - Weather Normalization Dollars to be collected from the Cycle.
	CMV - Current Month Volumes billed for the Cycle.
	HDDn - Normal heating degree days during the Cycle.
	HDDa - Actual heating degree days during the Cycle.
	HL - Heat Load volumes calculated using the following formula: Total volumes for the Cycle less Base Load volumes where Base Load volumes are calculated by multiplying the Base Load per customer as established in the most recent rate case by the number of customers in the Cycle.
	VR - Volumetric cost of service rate for the applicable customer class.
	RC - The Reconciliation Component amount to be retun to or recovered from the customers each month from October through April as a result of any prior year's over or under collections.
	Reconciliation Audit: An annual review shall be performed of the Company's books and records for each seven month period beginning with October and ending with the subsequent April to determine the amount of over or under collection by customer class occurring during such seven month period. The audit shall determine: (a) the total amount of volumetric revenues collected from customers, including WNA revenues, (b) the Base Load reveues collected from customers using the Base Load per cusomer as established in the most recent rate case multiplied by the number of customers during the period, (c) the difference between the volumetric revenues collected from customers and the Base Load, which represents the weather-sensitive revenues billed, (d) the calculated WNA revenues determined by the operation of the provisions of this weather normalization adjustment clause, and (e) the amount of
	any over or under collection of WNA revenues from operation of the provisions of this clause.
	Determination and Application of the Reconciliation Component: If the Reconciliation Audit reflects either an over recovery or under recovery of revenues

RRC COID: 5393	COMPANY NAME: SI'ENERGY, LP
TARIFF CODE: DS	RRC TARIFF NO: 16886
RATE SCHEDULE	
SCHEDULE ID	DESCRIPTION
	in any rate class, such amount, if any, shall be divided by the gas sales volumes by rate class, adjusted for the effects of weather, growth, and conservation for the subsequent period beginning with the first Cycle read in October and ending with last Cycle read in the following April. The Reconciliation Component so determined to collect any revenue shortfall or to return any excess revenue shall be applied for a seven (7) period beginning with the first Cycle in October and continuing through the last Cycle in April at which time it will terminate until a new Reconciliation Component is determined.
	Monthly Report: By the 25th day of the following month, the Company will file with the Regulatory authority a monthly report showing the current rate adjustments for each applicable rate schedule. Supporting documentation will be made available for review upon request.
	Annual Report: By each September 1, the Company will file with the Regulatory Authority an annual report verifying the past year's WNA collections or refunds, which shall include but not necessarily be timited to:
	1) A schedule of the actual gas sales volumes and respective revenues by rate class by month for the seven months ending April 30, with revenues collected via this clause identified separately.
	2) A schedule of the weather normalized volumes and repective revenues by rate class for the seven months ending April 30 using the methodology adopted in the most recent rate case.
	3) A calculation of the difference between the actual gas sales volumes and revenues by rate class and the weather normalized gas sales volumes and revenues.
	4) A schedule showing the difference between the total amount to be collected or refunded through the annual reconciliation component and the actual amount collected or refunded during the same period.
MC1	Cities for which proposed rates went into effect November 12, 2008 under operation of law: Missouri City
1_Contents_MC	TABLE OF CONTENTS
	<pre>Rate Schedule Description 1.TABLE OF CONTENTS 2. UTILITY OPERATIONS AND SERVICE AREAS 3. DEFINITIONS 4. RATE R RESIDENTIAL SALES 5.RATE C COMMERCIAL SALES 6. RATE S PUBLIC SCHOOL SALES 7. RIDER PSF PIPELINE SAFETY FEE 8. RIDER RCE RATE CASE EXPENSES 9.RATE M MISCELLANEOUS SERVICE CHARGES 10. RATE LEP LINE EXTENSION POLICY</pre>
2_Service_Areas	SiEnergy, LP owns and operates a natural gas distribution system that provides natural gas service in the City of Missouri City, Texas and Fort Bend County, Texas.

RRC COID: 539	3 COMPANY NAME: SI'ENERGY, LP
TARIFF CODE: DS	RRC TARIFF NO: 16886
RATE SCHEDULE	
SCHEDULE ID	DESCRIPTION
	The following will respond to inquiries regarding provisions of this Tariff for Gas
	Service:
	June Dively
	SiEnergy, LP
	P.O. Box 340279
	Austin, TX 78734-0279
	(512) 261-4152
RATE ADJUSTMENT	PROVISIONS

#### None

#### CUSTOMERS

C CUSTOMER NO	CONFIDENTIAL?	BILLING UNIT	PGA CURRENT CHARGE	PGA EFFECTIVE DATE
8823	Ν	ccf	\$.3707	07/05/2009
CUSTOMER NAME	Missouri City Inc			
8823	Ν	ccf	\$.5217	05/05/2009
CUSTOMER NAME	Missouri City Inc			
8823	Ν	ccf	\$.3707	06/05/2009
CUSTOMER NAME	Missouri City Inc			
8823	Ν	ccf	\$.3636	08/05/2009
CUSTOMER NAME	Missouri City Inc			
8823	Ν	ccf	\$.3608	09/05/2009
CUSTOMER NAME	Missouri City Inc			

NEW?: N RRC DOCKET NO:

CITY ORDINANCE NO: See Rate Schedule MC1

AMENDMENT(EXPLAIN):

OTHER(EXPLAIN): File 2009 PSF rate

#### SERVICES

TYPE OF SERVICE SERVICE DESCRIPTION

А

Residential Sales

OTHER TYPE DESCRIPTION

RRC COID: 5393	COMPANY NAME: SI'ENERGY, LP	
TARIFF CODE: DS	RRC TARIFF NO: 16887	
DESCRIPTION:	Distribution Sales	STATUS: A
EFFECTIVE DATE: GAS CONSUMED: BILLS RENDERED:	04/01/2009ORIGINAL CONTRACT DATE:NAMENDMENT DATE:YINACTIVE DATE:	RECEIVED DATE: 05/01/2009 OPERATOR NO:
RATE SCHEDULE		
SCHEDULE ID	DESCRIPTION	
3_Definitions	COMMERCIAL CUSTOMER A customer, other the customer, and not otherwise covered by a provisions of Section 104.003 of the Texa	contract under the contract rate
	COMMISSION The Railroad Commission of T	ſexas.
	COMPANY SiEnergy LP, its successors, ar	nd its assigns.
	CUSTOMER An individual, family, partner corporation, etc., or governmental agency receiving the benefit of gas service at a	
	ENVIRONS The unincorporated areas in Fo to, Sienna Plantation, Sienna Point, Sier	ort Bend County, including, but not limited nna North and adjacent properties.
	RATE SCHEDULE A statement of the method including the conditions under which such	d of determining charges for gas service, n method applies.
	whose service is separately and individua dwelling unit or in an individually meter	
	RESIDENTIAL END USES Heating, space hea similar type uses in a dwelling.	ating, cooking, water heating, and other
6_S	Application of Schedule:	
	This Schedule is applicable to all non-co incorporated area of Missouri City, TX pu L.P.,(hereinafter SiEnergy) for use at th	urchasing natural gas from SiEnergy,
	Monthly Base Rate: Customer's base monthl following Customer and Ccf charges:	ly bill will be calculated using the
	Customer Charge \$30.00 per month, plus Al	ll Ccf at \$.3710 per Ccf.
	Purchased Gas Adjustment: In addition to customer's bill will include a Purchased estimated Weighted Average Cost of Gas fo in accordance with SiEnergy's Rate PGA Pu during the billing month.	Gas Adjustment which is equal to the or the period covered by the bill computed
		s above, each customer's bill will include customer's proportional part of the city

RRC COID: 5393 C	COMPANY NAME: SI'ENERGY, LP
TARIFF CODE: DS	RRC TARIFF NO: 16887
RATE SCHEDULE	
SCHEDULE ID	DESCRIPTION
	franchise fees, state gross receipts taxes, or other governmental levies payable by the Company, exclusive of federal income taxes. Municipal franchise fees are determined by each municipality's franchise ordinance. Each municipality's franchise ordinance will specify the percentage and applicability of franchise fees. From time to time, the tax factor may be adjusted, if required, to account for any over or under recovery of municipal franchise fees by the Company and to include an amount equivalent to the proportionate part of any new tax or increased franchise fee or tax, or any other governmental imposition, rental fee, or charge levied, assessed or imposed subsequent to the effective date of this tariff by any governmental authority, including districts, created under the laws of the State of Texas. The Company will also collect sales taxes where applicable.
	Surcharges: In addition to the monthly charges above, each customer's bill will include an amount for surcharges calculated in accordance with the applicable rider(s).
	Conditions: Subject in all respects to applicable laws, rules and regulations from time to time in effect.
R_PGA1	RATE PGA PURCHASED GAS ADJUSTMENT TARIFF Applicalbe to all customer classes.
	Purpose and Intent:
	This provision is intended to allow collection of the gas purchase costs of SiEnergy, L.P., (hereinafter SiEnergy or the Company) in a manner that will lessen monthly fluctuations in the Purchased Gas Adjustment and ensure that actual costs billed to customers are fully reconciled with actual costs incurred, subject to limitations for excessive lost and unaccounted for gas. The billing methods set forth herein are intended to be followed to the extent the goals are realized. To the extent the billing methods fail to achieve these goals, the methodology shall be revised and a revised tariff filed to reflect such revisions. SiEnergy will make appropriate regulatory filings and obtain regulatory approvals, as required, before making changes to its rates.
	Applicability:
	This clause shall apply to all SiEnergy gas tariffs that incorporate this Purchased Gas Adjustment tariff provision and which have been properly filed and implemented with the appropriate jurisdictional authority.
	Definitions: Standard Cubic Foot of Gas - the amount of gas contained in one (1) cubic foot of space at a standard pressure of fourteen and sixty-five hundredths (14.65) pounds per square inch, absolute and a standard temperature of sixty (60) degrees Fahrenheit.
	Ccf - one hundred standard cubic feet of gas.
	Mcf - one thousand standard cubic feet of gas.
	Purchased Gas Volumes - The volumes of gas, expressed in Mcf's, purchased by the Company and received into the Company's distribution systems from all sources,

ARIFF CODE: DS	RRC TARIFF NO: 16887
RATE SCHEDULE	
SCHEDULE ID	DESCRIPTION
	including withdrawals from storage, and excluding gas injected into storage.
	Purchased Gas Cost(s) - The total cost of Purchased Gas Volumes, as received into the Company's distribution systems, all as more specifically described herein.
	Weighted Average Cost of Gas - The Purchased Gas Costs divided by the Purchased Gas Volumes, calculated on a monthly basis, and expressed as dollars per Mcf.
	Billed Gas Volumes - The volumes of gas billed to customers, plus volumes of gas billed to third parties following losses or damages, expressed in Mcf's.
	Billed Gas Revenues - The total amount of revenues attributable to billings by SiEnergy for Purchased Gas Costs during a given period, exclusive of any billings for any Reconciliation Adjustment during the same period.
	Lost and Unaccounted for Gas (LUG) - Purchased Gas Volumes minus the sum of Billed Gas Volumes and metered Company used gas.
	Purchased Gas Adjustment (PGA) - An Adjustment on each customer's monthly bill, expressed in dollars per Ccf, to reflect the Purchase Gas Costs and the Reconciliation Adjustment, all as more specifically described herein.
	Annual Review Period - The 12 month period ending June 30 of each year.
	Annual Review - An annual review of the Company's records covering the 12 month period ending June 30 to determine LUG volumes and any imbalances between the Purchased Gas Costs and Billed Gas Revenues existing at the end of the Annual Review Period.
	Annual Imbalance Total - The total amount determined through the Annual Review to be credited or surcharged to customers' bills in order to balance Purchased Gas Costs with Billed Gas Revenues.
	Reconciliation Adjustment - A credit or surcharge included in the Purchased Gas Adjustment to reflect the pro-rated adjustment in billings for any over or under collections on an annual basis.
R_PGA2	Record Keeping:
	The Company shall keep accurate records of all gas metered in and out of its system, gas purchases, and Company-owned gas injected into and withdrawn from storage, and any adjustments relative to any imbalances. The records shall include date, quantity, and cost details for all gas handled.
	Purchased Gas Cost Calculation:
	The Purchased Gas Cost shall be determined for each month to fairly and accurately reflect the cost to the Company at the points of delivery into the Company's distribution systems. The determination shall include, but not be limited to, volumetric and demand charges for Purchased Gas Volumes, fees paid to others where
	such fees are integrally tied to the purchase or transportation of gas purchased by SiEnergy, pipeline transportation charges (both volumetric and demand), and gas

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KIFF CODE: DS	RRC IARIFF NO: 10007
TE SCHEDULE	
SCHEDULE ID	
	DESCRIPTION
	storage charges (both volumetric and demand). The Company shall account for gas injected into and withdrawn from storage on a weighted average cost basis.
	Purchased Gas Adjustment Calculation: Each customer bill shall include a Purchased Gas Adjustment reflecting the estimated Weighted Average Cost of Gas for the period covered by the bill, which estimate shall include, as applicable, a pro-rata amount to adjust for previous over or under estimates of the Weighted Average Cost of Gas, plus a Reconciliation Adjustment to account for any Annual Imbalance Total.
	Annual Review: For each Annual Review Period, the Company shall determine (i) the amount of any imbalance between the Purchased Gas Costs and Billed Gas Revenues, and (ii) the LUG volume for the Annual Review Period. As limited by the LUG volume limitation set forth below, the Annual Imbalance Total shall then be credited or surcharged to the customers' bills over a twelve month period commencing each September 1 following the Annual Review Period.
	Annual Imbalance Total, LUG Volume less than five percent of Purchased Gas Volumes or LUG Volume is negative:
	If the Annual Review shows the LUG volume for the Annual Review Period to be less than five percent of the Purchased Gas Volumes, or if the LUG volume is negative (indicating a line gain), the Annual Imbalance Total shall be the difference between the total Purchased Gas Cost and the total Billed Gas Revenues for the Annual Review Period.
	Annual Imbalance Total, LUG Volume is positive and is greater than five percent of Purchased Gas Volumes:
	If the Annual Review shows the LUG volume for the Annual Review Period to be positive and to be greater than five percent of the Purchased Gas Volumes, the Annual Imbalance Total shall be determined as follows
	(1)The difference between the total Purchased Gas Costs and the total Billed Gas Revenues for the Annual Review Period shall be determined
	(2)Minus, The Purchased Gas Costs attributable to LUG volumes in excess of 5% of the Purchase Gas Volumes, using the Company's Weighted Average Cost of Purchased Gas for the Review Period.
	Reconciliation Adjustment Calculation: The Annual Imbalance Total (whether positive or negative) shall be credited or surcharged over twelve months in equal total amounts per month. The recovery shall be through a Reconciliation Adjustment included in the Purchased Gas Adjustment. The Reconciliation Adjustment for each month shall be determined as follows
	(1)Each month of the twelve-month reconciliation period, the Reconciliation Adjustment, expressed in Ccfs, shall be calculated by dividing the amount to be credited or surcharged during that month (which amount shall include, as necessary, an amount to correct for any previous over or under estimates of Billed Gas Volumes during the previous month or months in the same reconciliation period), by the estimated Billed Gas Volumes for the month.

RC COID: 5393	COMPANY NAME: SI'ENERGY, LP
TARIFF CODE: DS	RRC TARIFF NO: 16887
RATE SCHEDULE	
SCHEDULE ID	DESCRIPTION
	(2)At the end of each 12-month period, any remaining balance in the Annual Imbalance Total shall be included in any Annual Imbalance Total to be credited or surcharged during the successor 12-month period.
	ANNUAL RECONCILIATION REPORT: The Company shall file an Annual Reconciliation Report with the Regulatory Authority which shall include but not necessarily be limited to:
	(1) A tabulation of volumes of gas purchased and costs incurred listed by account or type of gas, supplier and source by month for the twelve months ending June 30.
	(2) A tabulation of gas units sold to general service customers and related Cost of Gas Clause revenues.
	(3) A description of all other costs and refunds made during the year and their effect on the Cost of Gas Clause to date.
	(4) A description of the imbalance payments made to and received from the Company's transportation customers within the service area, including monthly imbalances incurred, the monthly imbalances resolved, and the amount of the cumulative imbalance. The decription should relect the system imbalance and imbalance amount for each supplier using the Company's distribution system during the reconciliation period.
7_psf	Application: Applicable to all customer classes. Company will charge a surcharge to recover pipeline safety fees assessed by the Commission pursuant to Section 121.211 of the Texas Utilities Code and Commission Rule 16 TAC section 8.201. The surcharge will be charged not more often than once a year and will be billed following payment by the Company to the Commission, in accordance with the Commission's rules. The Company will charge a one-time customer charge per bill of \$.50, based on \$.50 per service line effective 4/1/09 through 4/30/09.
8_RCE	Application: Applicable to all customer classes.
	Monthly calculation:
	The bill of each customer shall include a surcharge designed to recover the Company's rate case expenses. The surcharge will be calculated on a Ccf basis using total company volumes for all customer classes, over a period of twelve (12) months commencing with the effective date of the rates set forth in this tariff.
	All collections of the surcharge will be applied monthly to the outstanding uncollected balance of such rate case expenses, and interest at the rate of 4.66 percent per year shall be calculated on, and added to, the declining balance each month. To the extent that some expenses may be estimates, Company is authorized to add such expenses as incurred to the amount to be surcharged up to the total estimated expenses of Company and municipalities being reimbursed pursuant to the order in question.
11_WNA	Application: Applicalbe to all customer classes.

	COMPANY NAME: SI'ENERGY, LP
RIFF CODE: DS	RRC TARIFF NO: 16887
TE SCHEDULE	
SCHEDULE ID	
	DESCRIPTION Monthly Calculation: In order to reflect weather variances in a timely and accurate manner, the Weather Normalization Adjustment rate (WNA) shall be separately calculated and adjusted monthly by rate class for each meter reading or billing cycle (cycle). Monthly WNA adjustments will be based upon weather information for the periods beginning with the first Cycle read in October and ending with the last Cycle read in the following April.
	The Weather Normalization Adjustment rate for each Cycle shall be based on the following formula:
	WNA Rate = $WND/CMV+RC$ .
	WND is calculated based on the following formula: WND = ((HDDn/HDDa*HL)-HL)*VR.
	Definitions:
	WND - Weather Normalization Dollars to be collected from the Cycle.
	CMV - Current Month Volumes billed for the Cycle.
	HDDn - Normal heating degree days during the Cycle.
	HDDa - Actual heating degree days during the Cycle.
	HL - Heat Load volumes calculated using the following formula: Total volumes for the Cycle less Base Load volumes where Base Load volumes are calculated by multiplying the Base Load per customer as established in the most recent rate case by the number of customers in the Cycle.
	VR - Volumetric cost of service rate for the applicable customer class.
	RC - The Reconciliation Component amount to be retun to or recovered from the customers each month from October through April as a result of any prior year's over or under collections.
	Reconciliation Audit: An annual review shall be performed of the Company's books and records for each seven month period beginning with October and ending with the subsequent April to determine the amount of over or under collection by customer class occurring during such seven month period. The audit shall determine: (a) the total amount of volumetric revenues collected from customers, including WNA revenues, (b) the Base Load reveues collected from customers using the Base Load per cusomer as established in the most recent rate case multiplied by the number of customers during the period, (c) the difference between the volumetric revenues collected from customers and the Base Load, which represents the weather-sensitive
	revenues billed, (d) the calculated WNA revenues determined by the operation of the provisions of this weather normalization adjustment clause, and (e) the amount of any over or under collection of WNA revenues from operation of the provisions of this clause.
	Determination and Application of the Reconciliation Component: If the Reconciliation Audit reflects either an over recovery or under recovery of revenues

RRC COID: 5393	COMPANY NAME: SI'ENERGY, LP
TARIFF CODE: DS	RRC TARIFF NO: 16887
RATE SCHEDULE	
SCHEDULE ID	DESCRIPTION
	in any rate class, such amount, if any, shall be divided by the gas sales volumes by rate class, adjusted for the effects of weather, growth, and conservation for the subsequent period beginning with the first Cycle read in October and ending with last Cycle read in the following April. The Reconciliation Component so determined to collect any revenue shortfall or to return any excess revenue shall be applied for a seven (7) period beginning with the first Cycle in October and continuing through the last Cycle in April at which time it will terminate until a new Reconciliation Component is determined.
	Monthly Report: By the 25th day of the following month, the Company will file with the Regulatory authority a monthly report showing the current rate adjustments for each applicable rate schedule. Supporting documentation will be made available for review upon request.
	Annual Report: By each September 1, the Company will file with the Regulatory Authority an annual report verifying the past year's WNA collections or refunds, which shall include but not necessarily be timited to:
	1) A schedule of the actual gas sales volumes and respective revenues by rate class by month for the seven months ending April 30, with revenues collected via this clause identified separately.
	2) A schedule of the weather normalized volumes and repective revenues by rate class for the seven months ending April 30 using the methodology adopted in the most recent rate case.
	3) A calculation of the difference between the actual gas sales volumes and revenues by rate class and the weather normalized gas sales volumes and revenues.
	4) A schedule showing the difference between the total amount to be collected or refunded through the annual reconciliation component and the actual amount collected or refunded during the same period.
MC1	Cities for which proposed rates went into effect November 12, 2008 under operation of law: Missouri City
1_Contents_MC	TABLE OF CONTENTS
	<pre>Rate Schedule Description 1.TABLE OF CONTENTS 2. UTILITY OPERATIONS AND SERVICE AREAS 3. DEFINITIONS 4. RATE R RESIDENTIAL SALES 5.RATE C COMMERCIAL SALES 6. RATE S PUBLIC SCHOOL SALES 7. RIDER PSF PIPELINE SAFETY FEE 8. RIDER RCE RATE CASE EXPENSES 9.RATE M MISCELLANEOUS SERVICE CHARGES 10. RATE LEP LINE EXTENSION POLICY</pre>
2_Service_Areas	SiEnergy, LP owns and operates a natural gas distribution system that provides natural gas service in the City of Missouri City, Texas and Fort Bend County, Texas.

RRC COID: 5	393 COMPANY NAME: SI'ENERGY, LP
TARIFF CODE: D	S RRC TARIFF NO: 16887
RATE SCHEDULE	
KATE SCHEDULE	
SCHEDULE ID	DESCRIPTION
	The following will respond to inquiries regarding provisions of this Tariff for Gas
	Service:
	June Dively
	SiEnergy, LP
	P.O. Box 340279
	Austin, TX 78734-0279
	(512) 261-4152
RATE ADJUSTME	NT PROVISIONS

#### None

#### CUSTOMERS

RRC CUSTOMER NO	CONFIDENTIAL?	BILLING UNIT	PGA CURRENT CHARGE	PGA EFFECTIVE DATE
8823	N	ccf	\$.3707	07/05/2009
CUSTOMER NAME	Missouri City Inc			
8823	Ν	ccf	\$.5217	05/05/2009
CUSTOMER NAME	Missouri City Inc			
8823	Ν	ccf	\$.3707	06/05/2009
CUSTOMER NAME	Missouri City Inc			
8823	Ν	ccf	\$.3636	08/05/2009
CUSTOMER NAME	Missouri City Inc			
8823	N	ccf	\$.3608	09/05/2009
CUSTOMER NAME	Missouri City Inc			
EASONS FOR FILING				

NEW?: N RRC DOCKET NO:

CITY ORDINANCE NO: See Rate Schedule MC1

AMENDMENT(EXPLAIN):

OTHER(EXPLAIN): File 2009 PSF rate

#### SERVICES

D

#### SERVICE DESCRIPTION

Public Authority Sales

OTHER TYPE DESCRIPTION

TYPE OF SERVICE

ARIFF CODE: DS	RRC TARIFF NO: 18600	
ESCRIPTION:	Distribution Sales	STATUS: A
EFFECTIVE DATE:	04/01/2009 ORIGINAL CONTRACT DATE:	<b>RECEIVED DATE:</b> 04/27/2009
GAS CONSUMED:	N AMENDMENT DATE:	OPERATOR NO:
BILLS RENDERED:	Y INACTIVE DATE:	
RATE SCHEDULE		
SCHEDULE ID	DESCRIPTION	
3_Definitions	COMMERCIAL CUSTOMER A customer, other than a customer, and not otherwise covered by a contr provisions of Section 104.003 of the Texas Uti	ract under the contract rate
	COMMISSION The Railroad Commission of Texas.	
	COMPANY SiEnergy LP, its successors, and its	assigns.
	CUSTOMER An individual, family, partnership, corporation, etc., or governmental agency who receiving the benefit of gas service at a spec	is receiving gas service or who is
	ENVIRONS The unincorporated areas in Fort Be to, Sienna Plantation, Sienna Point, Sienna No	end County, including, but not limited orth and adjacent properties.
	RATE SCHEDULE A statement of the method of o including the conditions under which such meth	
	RESIDENTIAL CUSTOMER Unless otherwise specif whose service is separately and individually m dwelling unit or in an individually metered ap dwelling and who uses natural gas primarily fo the building.	netered in an individual private partment, condominium, or similar
	RESIDENTIAL END USES Heating, space heating, similar type uses in a dwelling.	cooking, water heating, and other
4_RE	SiEnergy Residential Environs Tariff.	
	Application of Schedule:	
	This Schedule is applicable to all Residential natural gas from SiEnergy, L.P., (hereinafter delivery.	
	Monthly Base Rate: Customer's base monthly bi following Customer and Ccf charges:	ll will be calculated using the
	Customer Charge \$15.00 per month, plus All Ccf	at \$.3158 per Ccf.
	Purchased Gas Adjustment: In addition to the b customer's bill will include a Purchased Gas A estimated Weighted Average Cost of Gas for the in accordance with SiEnergy's Rate PGA Purchas during the billing month.	djustment which is equal to the e period covered by the bill computed

RRC COID: 5393	COMPANY NAME: SI'ENERGY, LP
TARIFF CODE: DS	RRC TARIFF NO: 18600
RATE SCHEDULE	
SCHEDULE ID	DESCRIPTION
	Taxes: In addition to the monthly charges above, each customer's bill will include a charge for an amount equivalent to the customer's proportional part of any governmental levies payable by the Company, exclusive of federal income taxes. From time to time, any tax factor may be adjusted, if required, to account for any over or under recovery by the Company and to include an amount equivalent to the proportionate part of any new tax or any other governmental imposition, rental fee, or charge levied, assessed or imposed subsequent to the effective date of this tariff by any governmental authority, including districts, created under the laws of the State of Texas. The Company will also collect sales taxes where applicable. Gross Receipts Taxes and Franchise Fees applicable within municipalities shall only be charged to customers within the incorporated areas.
	Surcharges: In addition to the monthly charges above, each customer's bill will include an amount for surcharges calculated in accordance with the applicable rider: Rider PSF, Rider RCE, and Rider WNA.
	Conditions: Subject in all respects to applicable laws, rules and regulations from time to time in effect.
R_PGA1	RATE PGA PURCHASED GAS ADJUSTMENT TARIFF Applicalbe to all customer classes.
	Purpose and Intent:
	This provision is intended to allow collection of the gas purchase costs of SiEnergy, L.P., (hereinafter SiEnergy or the Company) in a manner that will lessen monthly fluctuations in the Purchased Gas Adjustment and ensure that actual costs billed to customers are fully reconciled with actual costs incurred, subject to limitations for excessive lost and unaccounted for gas. The billing methods set forth herein are intended to be followed to the extent the goals are realized. To the extent the billing methods fail to achieve these goals, the methodology shall be revised and a revised tariff filed to reflect such revisions. SiEnergy will make appropriate regulatory filings and obtain regulatory approvals, as required, before making changes to its rates.
	Applicability:
	This clause shall apply to all SiEnergy gas tariffs that incorporate this Purchased Gas Adjustment tariff provision and which have been properly filed and implemented with the appropriate jurisdictional authority.
	Definitions: Standard Cubic Foot of Gas - the amount of gas contained in one (1) cubic foot of space at a standard pressure of fourteen and sixty-five hundredths (14.65) pounds per square inch, absolute and a standard temperature of sixty (60) degrees Fahrenheit.
	Ccf - one hundred standard cubic feet of gas.
	Mcf - one thousand standard cubic feet of gas.
	Purchased Gas Volumes - The volumes of gas, expressed in Mcf's, purchased by the Company and received into the Company's distribution systems from all sources,

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RATE SCHEDULE	
SCHEDULE ID	DESCRIPTION
	Purchased Gas Cost(s) - The total cost of Purchased Gas Volumes, as received into the Company's distribution systems, all as more specifically described herein.
	Weighted Average Cost of Gas - The Purchased Gas Costs divided by the Purchased Gas Volumes, calculated on a monthly basis, and expressed as dollars per Mcf.
	Billed Gas Volumes - The volumes of gas billed to customers, plus volumes of gas billed to third parties following losses or damages, expressed in Mcf's.
	Billed Gas Revenues - The total amount of revenues attributable to billings by SiEnergy for Purchased Gas Costs during a given period, exclusive of any billings for any Reconciliation Adjustment during the same period.
	Lost and Unaccounted for Gas (LUG) - Purchased Gas Volumes minus the sum of Billed Gas Volumes and metered Company used gas.
	Purchased Gas Adjustment (PGA) - An Adjustment on each customer's monthly bill, expressed in dollars per Ccf, to reflect the Purchase Gas Costs and the Reconciliation Adjustment, all as more specifically described herein.
	Annual Review Period - The 12 month period ending June 30 of each year.
	Annual Review - An annual review of the Company's records covering the 12 month period ending June 30 to determine LUG volumes and any imbalances between the Purchased Gas Costs and Billed Gas Revenues existing at the end of the Annual Review Period.
	Annual Imbalance Total - The total amount determined through the Annual Review to be credited or surcharged to customers' bills in order to balance Purchased Gas Costs with Billed Gas Revenues.
	Reconciliation Adjustment - A credit or surcharge included in the Purchased Gas Adjustment to reflect the pro-rated adjustment in billings for any over or under collections on an annual basis.
R_PGA2	Record Keeping:
	The Company shall keep accurate records of all gas metered in and out of its system, gas purchases, and Company-owned gas injected into and withdrawn from storage, and any adjustments relative to any imbalances. The records shall include date, quantity, and cost details for all gas handled.
	Purchased Gas Cost Calculation:
	The Purchased Gas Cost shall be determined for each month to fairly and accurately reflect the cost to the Company at the points of delivery into the Company's distribution systems. The determination shall include, but not be limited to, volumetric and demand charges for Purchased Gas Volumes, fees paid to others where
	such fees are integrally tied to the purchase or transportation of gas purchased by SiEnergy, pipeline transportation charges (both volumetric and demand), and gas

ARIFF CODE: DS	RRC TARIFF NO: 18600
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SCHEDULE ID	DESCRIPTION
	storage charges (both volumetric and demand). The Company shall account for gas injected into and withdrawn from storage on a weighted average cost basis.
	Purchased Gas Adjustment Calculation: Each customer bill shall include a Purchased Gas Adjustment reflecting the estimated Weighted Average Cost of Gas for the period covered by the bill, which estimate shall include, as applicable, a pro-rata amount to adjust for previous over or under estimates of the Weighted Average Cost of Gas, plus a Reconciliation Adjustment to account for any Annual Imbalance Total.
	Annual Review: For each Annual Review Period, the Company shall determine (i) the amount of any imbalance between the Purchased Gas Costs and Billed Gas Revenues, and (ii) the LUG volume for the Annual Review Period. As limited by the LUG volume limitation set forth below, the Annual Imbalance Total shall then be credited or surcharged to the customers' bills over a twelve month period commencing each September 1 following the Annual Review Period.
	Annual Imbalance Total, LUG Volume less than five percent of Purchased Gas Volumes or LUG Volume is negative:
	If the Annual Review shows the LUG volume for the Annual Review Period to be less than five percent of the Purchased Gas Volumes, or if the LUG volume is negative (indicating a line gain), the Annual Imbalance Total shall be the difference between the total Purchased Gas Cost and the total Billed Gas Revenues for the Annual Review Period.
	Annual Imbalance Total, LUG Volume is positive and is greater than five percent of Purchased Gas Volumes:
	If the Annual Review shows the LUG volume for the Annual Review Period to be positive and to be greater than five percent of the Purchased Gas Volumes, the Annual Imbalance Total shall be determined as follows
	(1)The difference between the total Purchased Gas Costs and the total Billed Gas Revenues for the Annual Review Period shall be determined
	(2)Minus, The Purchased Gas Costs attributable to LUG volumes in excess of 5% of the Purchase Gas Volumes, using the Company's Weighted Average Cost of Purchased Gas for the Review Period.
	Reconciliation Adjustment Calculation: The Annual Imbalance Total (whether positive or negative) shall be credited or surcharged over twelve months in equal total amounts per month. The recovery shall be through a Reconciliation Adjustment included in the Purchased Gas Adjustment. The Reconciliation Adjustment for each month shall be determined as follows
	(1)Each month of the twelve-month reconciliation period, the Reconciliation Adjustment, expressed in Ccfs, shall be calculated by dividing the amount to be credited or surcharged during that month (which amount shall include, as necessary, an amount to correct for any previous over or under estimates of Billed Gas Volumes during the previous month or months in the same reconciliation period), by the estimated Billed Gas Volumes for the month.

RC COID: 5393	COMPANY NAME: SI'ENERGY, LP
TARIFF CODE: DS	RRC TARIFF NO: 18600
RATE SCHEDULE	
<u>SCHEDULE ID</u>	<b>DESCRIPTION</b> (2)At the end of each 12-month period, any remaining balance in the Annual Imbalance Total shall be included in any Annual Imbalance Total to be credited or surcharged during the successor 12-month period.
	ANNUAL RECONCILIATION REPORT: The Company shall file an Annual Reconciliation Report with the Regulatory Authority which shall include but not necessarily be limited to:
	(1) A tabulation of volumes of gas purchased and costs incurred listed by account or type of gas, supplier and source by month for the twelve months ending June 30.
	(2) A tabulation of gas units sold to general service customers and related Cost of Gas Clause revenues.
	(3) A description of all other costs and refunds made during the year and their effect on the Cost of Gas Clause to date.
	(4) A description of the imbalance payments made to and received from the Company's transportation customers within the service area, including monthly imbalances incurred, the monthly imbalances resolved, and the amount of the cumulative imbalance. The decription should relect the system imbalance and imbalance amount for each supplier using the Company's distribution system during the reconciliation period.
7_PSF	Application: Applicable to all customer classes. Company will charge a surcharge to recover pipeline safety fees assessed by the Commission pursuant to Section 121.211 of the Texas Utilities Code and Commission Rule 16 TAC section 8.201. The surcharge will be charged not more often than once a year and will be billed following payment by the Company to the Commission, in accordance with the Commission's rules. The Company will charge a one-time customer charge per bill of \$.50, based on \$.50 per service line effective 4/1/09 through 4/30/09.
8_RCE	Application: Applicable to all customer classes.
	Monthly calculation:
	The bill of each customer shall include a surcharge designed to recover the Company's rate case expenses. The surcharge will be calculated on a Ccf basis using total company volumes for all customer classes, over a period of twelve (12) months commencing with the effective date of the rates set forth in this tariff.
	All collections of the surcharge will be applied monthly to the outstanding uncollected balance of such rate case expenses, and interest at the rate of 4.66 percent per year shall be calculated on, and added to, the declining balance each month. To the extent that some expenses may be estimates, Company is authorized to add such expenses as incurred to the amount to be surcharged up to the total estimated expenses of Company and municipalities being reimbursed pursuant to the order in question.
11_WNA	Application: Applicalbe to all customer classes.

COID: 5393	COMPANY NAME: SI'ENERGY, LP
RIFF CODE: DS	RRC TARIFF NO: 18600
ATE SCHEDULE	
SCHEDULE ID	DESCRIPTION
	Monthly Calculation: In order to reflect weather variances in a timely and accurate manner, the Weather Normalization Adjustment rate (WNA) shall be separately calculated and adjusted monthly by rate class for each meter reading or billing cycle (cycle). Monthly WNA adjustments will be based upon weather information for the periods beginning with the first Cycle read in October and ending with the last Cycle read in the following April.
	The Weather Normalization Adjustment rate for each Cycle shall be based on the following formula:
	WNA Rate = WND/CMV+RC.
	WND is calculated based on the following formula: WND = ((HDDn/HDDa*HL)-HL)*VR.
	Definitions:
	WND - Weather Normalization Dollars to be collected from the Cycle.
	CMV - Current Month Volumes billed for the Cycle.
	HDDn - Normal heating degree days during the Cycle.
	HDDa - Actual heating degree days during the Cycle.
	HL - Heat Load volumes calculated using the following formula: Total volumes for the Cycle less Base Load volumes where Base Load volumes are calculated by multiplying the Base Load per customer as established in the most recent rate case by the number of customers in the Cycle.
	VR - Volumetric cost of service rate for the applicable customer class.
	RC - The Reconciliation Component amount to be retun to or recovered from the customers each month from October through April as a result of any prior year's over or under collections.
	Reconciliation Audit: An annual review shall be performed of the Company's books and records for each seven month period beginning with October and ending with the subsequent April to determine the amount of over or under collection by customer class occurring during such seven month period. The audit shall determine: (a) the total amount of volumetric revenues collected from customers, including WNA revenues, (b) the Base Load reveues collected from customers using the Base Load per cusomer as established in the most recent rate case multiplied by the number of customers during the period, (c) the difference between the volumetric revenues collected from customers and the Base Load, which represents the weather-sensitive revenues billed, (d) the calculated WNA revenues determined by the operation of the
	provisions of this weather normalization adjustment clause, and (e) the amount of any over or under collection of WNA revenues from operation of the provisions of this clause.
	Determination and Application of the Reconciliation Component: If the Reconciliation Audit reflects either an over recovery or under recovery of revenues

RRC COID: 5393	COMPANY NAME: SI'ENERGY, LP
TARIFF CODE: DS	RRC TARIFF NO: 18600
RATE SCHEDULE	
SCHEDULE ID	DESCRIPTION
	in any rate class, such amount, if any, shall be divided by the gas sales volumes by rate class, adjusted for the effects of weather, growth, and conservation for the subsequent period beginning with the first Cycle read in October and ending with last Cycle read in the following April. The Reconciliation Component so determined to collect any revenue shortfall or to return any excess revenue shall be applied for a seven (7) period beginning with the first Cycle in October and continuing through the last Cycle in April at which time it will terminate until a new Reconciliation Component is determined.
	Monthly Report: By the 25th day of the following month, the Company will file with the Regulatory authority a monthly report showing the current rate adjustments for each applicable rate schedule. Supporting documentation will be made available for review upon request.
	Annual Report: By each September 1, the Company will file with the Regulatory Authority an annual report verifying the past year's WNA collections or refunds, which shall include but not necessarily be timited to:
	1) A schedule of the actual gas sales volumes and respective revenues by rate class by month for the seven months ending April 30, with revenues collected via this clause identified separately.
	2) A schedule of the weather normalized volumes and repective revenues by rate class for the seven months ending April 30 using the methodology adopted in the most recent rate case.
	3) A calculation of the difference between the actual gas sales volumes and revenues by rate class and the weather normalized gas sales volumes and revenues.
	4) A schedule showing the difference between the total amount to be collected or refunded through the annual reconciliation component and the actual amount collected or refunded during the same period.
1_Contents_Env	TABLE OF CONTENTS
	Applicable to Entire System Rate Schedule Description
	<ol> <li>TABLE OF CONTENTS</li> <li>UTILITY OPERATIONS AND SERVICE AREAS</li> <li>DEFINITIONS</li> <li>RATE RE RESIDENTIAL ENVIRONS SALES</li> <li>RATE CE COMMERCIAL ENVIRONS SALES</li> <li>RATE SE PUBLIC SCHOOL ENVIRONS SALES</li> <li>RIDER PSF PIPELINE SAFETY FEE</li> <li>RIDER RCE RATE CASE EXPENSES</li> <li>RATE M MISCELLANEOUS SERVICE CHARGES</li> <li>RATE LEP LINE EXTENSION POLICY</li> </ol>
2_Service_Areas	SiEnergy, LP owns and operates a natural gas distribution system that provides natural gas service in the City of Missouri City, Texas and Fort Bend County, Texas.

RRC COID: 5393	COMPANY NAME: SI'ENERGY, LP
TARIFF CODE: DS	RRC TARIFF NO: 18600
[	
RATE SCHEDULE	
SCHEDULE ID	DESCRIPTION
	The following will respond to inquiries regarding provisions of this Tariff for Gas
	Service:
	June Dively
	SiEnergy, LP
	P.O. Box 340279
	Austin, TX 78734-0279
	(512) 261-4152
RATE ADJUSTMENT PI	ROVISIONS
None	

RIFF CODE: DS	RRC TARIFF NO:	18600		
TOMERS				
C CUSTOMER NO	CONFIDENTIAL?	BILLING UNIT	PGA CURRENT CHARGE	PGA EFFECTIVE DATE
8824	N	ccf	\$.3707	07/05/2009
CUSTOMER NAME	-	bdivison of Sienna Jacent Properties		
8825	N	ccf	\$.3707	07/05/2009
CUSTOMER NAME	Unincorporated Si Fort Bend County	enna North, in northern		
8826	Ν	ccf	\$.3707	07/05/2009
CUSTOMER NAME	Unincorporated Si	enna Point		
8826	N	ccf	\$.5217	05/05/2009
CUSTOMER NAME	Unincorporated Si	enna Point		
8824	N	ccf	\$.5217	05/05/2009
CUSTOMER NAME	-	bdivison of Sienna Jacent Properties		
8825	N	ccf	\$.5217	05/05/2009
CUSTOMER NAME	Unincorporated Si Fort Bend County	enna North, in northern		
8824	Ν	ccf	\$.3707	06/05/2009
CUSTOMER NAME	-	bdivison of Sienna Jjacent Properties		
8825	N	ccf	\$.3707	06/05/2009
CUSTOMER NAME	Unincorporated Si Fort Bend County	enna North, in northern		
8826	Ν	ccf	\$.3707	06/05/2009
CUSTOMER NAME	Unincorporated Si	enna Point		
8824	Ν	ccf	\$.3636	08/05/2009
CUSTOMER NAME	-	bdivison of Sienna Jjacent Properties		
8825	N	ccf	\$.3636	08/05/2009
CUSTOMER NAME	Unincorporated Si Fort Bend County	enna North, in northern		
8826	N	ccf	\$.3636	08/05/2009
CUSTOMER NAME	Unincorporated Si	enna Point		
8824	Ν	ccf	\$.3608	09/05/2009
CUSTOMER NAME	Unincorporated subdivison of Sienna Plantation and Adjacent Properties			
8825	Ν	ccf	\$.3608	09/05/2009
CUSTOMER NAME	Unincorporated Si Fort Bend County	enna North, in northern		
8826	N	ccf	\$.3608	09/05/2009

RRC COID:	5393 C	OMPANY	NAME:	SI'ENERGY,	LP
TARIFF COD	E: DS	RRC 1	TARIFF NO:	18600	
REASONS FOR	R FILING				
NEW?: N	RRC DOO	CKET NO:	GUD 9799	CIT	Y ORDINANCE NO:
AMENDMEN	T(EXPLAIN)	:			
OTHE	R(EXPLAIN)	File 200	)8 PSF rate	2	
SERVICES					
TYPE OF SER	VICE S	SERVICE D	ESCRIPTION		
A	F	Residenti	al Sales		
	ייסדסייספית שם	TON			

OTHER TYPE DESCRIPTION

ARIFF CODE: DS	RRC TARIFF NO: 18601	
	Vistribution Sales	STATUS: A
EFFECTIVE DATE:		<b>RECEIVED DATE:</b> 04/27/2009
GAS CONSUMED:	N AMENDMENT DATE:	OPERATOR NO:
BILLS RENDERED:	Y INACTIVE DATE:	
RATE SCHEDULE		
SCHEDULE ID	DESCRIPTION	
3_Definitions	COMMERCIAL CUSTOMER A customer, other than a customer, and not otherwise covered by a contraprovisions of Section 104.003 of the Texas Uti	act under the contract rate
	COMMISSION The Railroad Commission of Texas.	
	COMPANY SiEnergy LP, its successors, and its	assigns.
	CUSTOMER An individual, family, partnership, corporation, etc., or governmental agency who receiving the benefit of gas service at a spec	is receiving gas service or who is
	ENVIRONS The unincorporated areas in Fort Be to, Sienna Plantation, Sienna Point, Sienna No	nd County, including, but not limited rth and adjacent properties.
	RATE SCHEDULE A statement of the method of de including the conditions under which such method	
	RESIDENTIAL CUSTOMER Unless otherwise specif whose service is separately and individually m dwelling unit or in an individually metered ap dwelling and who uses natural gas primarily for the building.	etered in an individual private artment, condominium, or similar
	RESIDENTIAL END USES Heating, space heating, similar type uses in a dwelling.	cooking, water heating, and other
6_SE	SiEnergy Public School Environs Tariff.	
	Application of Schedule:	
	This Schedule is applicable to all non contrac Environs purchasing natural gas from SiEnergy, at the point of delivery.	
	Monthly Base Rate:	
	Customer's base monthly bill will be calculated Ccf charges:	d using the following Customer and
	Customer Charge \$30.00 per month, plus All Ccf	at \$.3710 per Ccf.
	Purchased Gas Adjustment: In addition to the customer's bill will include a Purchased Gas A estimated Weighted Average Cost of Gas for the in accordance with SiEnergy's Rate PGA Purchas	djustment which is equal to the period covered by the bill computed

RRC COID: 5393 CO	MPANY NAME: SI'ENERGY, LP
TARIFF CODE: DS	RRC TARIFF NO: 18601
RATE SCHEDULE	
SCHEDULE ID	DESCRIPTION
	during the billing month.
	Taxes: In addition to the monthly charges above, each customer's bill will include a charge for an amount equivalent to the customer's proportional part of any governmental levies payable by the Company, exclusive of federal income taxes. From time to time, any tax factor may be adjusted, if required, to account for any over or under recovery by the Company and to include an amount equivalent to the proportionate part of any new tax or any other governmental imposition, rental fee, or charge levied, assessed or imposed subsequent to the effective date of this tariff by any governmental authority, including districts, created under the laws of the State of Texas. The Company will also collect sales taxes where applicable. Gross Receipts Taxes and Franchise Fees applicable within municipalities shall only be charged to customers within the incorporated areas.
	Surcharges: In addition to the monthly charges above, each customer's bill will include an amount for surcharges calculated in accordance with the applicable rider: Rider PSF, Rider RCE, and Rider WNA.
	Conditions: Subject in all respects to applicable laws, rules and regulations from time to time in effect.
R_PGA1	RATE PGA PURCHASED GAS ADJUSTMENT TARIFF Applicalbe to all customer classes.
	Purpose and Intent:
	This provision is intended to allow collection of the gas purchase costs of SiEnergy, L.P., (hereinafter SiEnergy or the Company) in a manner that will lessen monthly fluctuations in the Purchased Gas Adjustment and ensure that actual costs billed to customers are fully reconciled with actual costs incurred, subject to limitations for excessive lost and unaccounted for gas. The billing methods set forth herein are intended to be followed to the extent the goals are realized. To the extent the billing methods fail to achieve these goals, the methodology shall be revised and a revised tariff filed to reflect such revisions. SiEnergy will make appropriate regulatory filings and obtain regulatory approvals, as required, before making changes to its rates.
	Applicability:
	This clause shall apply to all SiEnergy gas tariffs that incorporate this Purchased Gas Adjustment tariff provision and which have been properly filed and implemented with the appropriate jurisdictional authority.
	Definitions: Standard Cubic Foot of Gas - the amount of gas contained in one (1) cubic foot of space at a standard pressure of fourteen and sixty-five hundredths (14.65) pounds per square inch, absolute and a standard temperature of sixty (60) degrees Fahrenheit.
	Ccf - one hundred standard cubic feet of gas.
	Mcf - one thousand standard cubic feet of gas.

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	Purchased Gas Volumes - The volumes of gas, expressed in Mcf's, purchased by the Company and received into the Company's distribution systems from all sources, including withdrawals from storage, and excluding gas injected into storage.
	Purchased Gas Cost(s) - The total cost of Purchased Gas Volumes, as received into the Company's distribution systems, all as more specifically described herein.
	Weighted Average Cost of Gas - The Purchased Gas Costs divided by the Purchased Gas Volumes, calculated on a monthly basis, and expressed as dollars per Mcf.
	Billed Gas Volumes - The volumes of gas billed to customers, plus volumes of gas billed to third parties following losses or damages, expressed in Mcf's.
	Billed Gas Revenues - The total amount of revenues attributable to billings by SiEnergy for Purchased Gas Costs during a given period, exclusive of any billings for any Reconciliation Adjustment during the same period.
	Lost and Unaccounted for Gas (LUG) - Purchased Gas Volumes minus the sum of Billed Gas Volumes and metered Company used gas.
	Purchased Gas Adjustment (PGA) - An Adjustment on each customer's monthly bill, expressed in dollars per Ccf, to reflect the Purchase Gas Costs and the Reconciliation Adjustment, all as more specifically described herein.
	Annual Review Period - The 12 month period ending June 30 of each year.
	Annual Review - An annual review of the Company's records covering the 12 month period ending June 30 to determine LUG volumes and any imbalances between the Purchased Gas Costs and Billed Gas Revenues existing at the end of the Annual Review Period.
	Annual Imbalance Total - The total amount determined through the Annual Review to be credited or surcharged to customers' bills in order to balance Purchased Gas Costs with Billed Gas Revenues.
	Reconciliation Adjustment - A credit or surcharge included in the Purchased Gas Adjustment to reflect the pro-rated adjustment in billings for any over or under collections on an annual basis.
R_PGA2	Record Keeping:
	The Company shall keep accurate records of all gas metered in and out of its system, gas purchases, and Company-owned gas injected into and withdrawn from storage, and any adjustments relative to any imbalances. The records shall include date, quantity, and cost details for all gas handled.
	Purchased Gas Cost Calculation:
	The Purchased Gas Cost shall be determined for each month to fairly and accurately reflect the cost to the Company at the points of delivery into the Company's distribution systems. The determination shall include, but not be limited to, volumetric and demand charges for Purchased Gas Volumes, fees paid to others where

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	such fees are integrally tied to the purchase or transportation of gas purchased by SiEnergy, pipeline transportation charges (both volumetric and demand), and gas storage charges (both volumetric and demand). The Company shall account for gas injected into and withdrawn from storage on a weighted average cost basis.
	Purchased Gas Adjustment Calculation: Each customer bill shall include a Purchased Gas Adjustment reflecting the estimated Weighted Average Cost of Gas for the period covered by the bill, which estimate shall include, as applicable, a pro-rata amount to adjust for previous over or under estimates of the Weighted Average Cost of Gas, plus a Reconciliation Adjustment to account for any Annual Imbalance Total.
	Annual Review: For each Annual Review Period, the Company shall determine (i) the amount of any imbalance between the Purchased Gas Costs and Billed Gas Revenues, and (ii) the LUG volume for the Annual Review Period. As limited by the LUG volume limitation set forth below, the Annual Imbalance Total shall then be credited or surcharged to the customers' bills over a twelve month period commencing each September 1 following the Annual Review Period.
	Annual Imbalance Total, LUG Volume less than five percent of Purchased Gas Volumes or LUG Volume is negative:
	If the Annual Review shows the LUG volume for the Annual Review Period to be less than five percent of the Purchased Gas Volumes, or if the LUG volume is negative (indicating a line gain), the Annual Imbalance Total shall be the difference between the total Purchased Gas Cost and the total Billed Gas Revenues for the Annual Review Period.
	Annual Imbalance Total, LUG Volume is positive and is greater than five percent of Purchased Gas Volumes:
	If the Annual Review shows the LUG volume for the Annual Review Period to be positive and to be greater than five percent of the Purchased Gas Volumes, the Annual Imbalance Total shall be determined as follows
	(1)The difference between the total Purchased Gas Costs and the total Billed Gas Revenues for the Annual Review Period shall be determined
	(2)Minus, The Purchased Gas Costs attributable to LUG volumes in excess of 5% of the Purchase Gas Volumes, using the Company's Weighted Average Cost of Purchased Gas for the Review Period.
	Reconciliation Adjustment Calculation: The Annual Imbalance Total (whether positive or negative) shall be credited or surcharged over twelve months in equal total amounts per month. The recovery shall be through a Reconciliation Adjustment included in the Purchased Gas Adjustment. The Reconciliation Adjustment for each month shall be determined as follows
	(1)Each month of the twelve-month reconciliation period, the Reconciliation Adjustment, expressed in Ccfs, shall be calculated by dividing the amount to be credited or surcharged during that month (which amount shall include, as necessary, an amount to correct for any previous over or under estimates of Billed Gas Volumes

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	during the previous month or months in the same reconciliation period), by the estimated Billed Gas Volumes for the month.
	(2)At the end of each 12-month period, any remaining balance in the Annual Imbalance Total shall be included in any Annual Imbalance Total to be credited or surcharged during the successor 12-month period.
	ANNUAL RECONCILIATION REPORT: The Company shall file an Annual Reconciliation Report with the Regulatory Authority which shall include but not necessarily be limited to:
	(1) A tabulation of volumes of gas purchased and costs incurred listed by account or type of gas, supplier and source by month for the twelve months ending June 30.
	(2) A tabulation of gas units sold to general service customers and related Cost of Gas Clause revenues.
	(3) A description of all other costs and refunds made during the year and their effect on the Cost of Gas Clause to date.
	(4) A description of the imbalance payments made to and received from the Company's transportation customers within the service area, including monthly imbalances incurred, the monthly imbalances resolved, and the amount of the cumulative imbalance. The decription should relect the system imbalance and imbalance amount for each supplier using the Company's distribution system during the reconciliation period.
7_psf	Application: Applicable to all customer classes. Company will charge a surcharge to recover pipeline safety fees assessed by the Commission pursuant to Section 121.211 of the Texas Utilities Code and Commission Rule 16 TAC section 8.201. The surcharge will be charged not more often than once a year and will be billed following payment by the Company to the Commission, in accordance with the Commission's rules. The Company will charge a one-time customer charge per bill of \$.50, based on \$.50 per service line effective 4/1/09 through 4/30/09.
8_RCE	Application: Applicable to all customer classes.
	Monthly calculation:
	The bill of each customer shall include a surcharge designed to recover the Company's rate case expenses. The surcharge will be calculated on a Ccf basis using total company volumes for all customer classes, over a period of twelve (12) months commencing with the effective date of the rates set forth in this tariff.
	All collections of the surcharge will be applied monthly to the outstanding uncollected balance of such rate case expenses, and interest at the rate of 4.66 percent per year shall be calculated on, and added to, the declining balance each month. To the extent that some expenses may be estimates, Company is authorized to add such expenses as incurred to the amount to be surcharged up to the total estimated expenses of Company and municipalities being reimbursed pursuant to the order in question.

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11_WNA	Application: Applicalbe to all customer classes.
	Monthly Calculation: In order to reflect weather variances in a timely and accurate manner, the Weather Normalization Adjustment rate (WNA) shall be separately calculated and adjusted monthly by rate class for each meter reading or billing cycle (cycle). Monthly WNA adjustments will be based upon weather information for the periods beginning with the first Cycle read in October and ending with the last Cycle read in the following April.
	The Weather Normalization Adjustment rate for each Cycle shall be based on the following formula:
	WNA Rate = WND/CMV+RC. WND is calculated based on the following formula: WND = ((HDDn/HDDa*HL)-HL)*VR.
	Definitions:
	WND - Weather Normalization Dollars to be collected from the Cycle.
	CMV - Current Month Volumes billed for the Cycle.
	HDDn - Normal heating degree days during the Cycle.
	HDDa - Actual heating degree days during the Cycle.
	HL - Heat Load volumes calculated using the following formula: Total volumes for the Cycle less Base Load volumes where Base Load volumes are calculated by multiplying the Base Load per customer as established in the most recent rate case by the number of customers in the Cycle.
	VR - Volumetric cost of service rate for the applicable customer class.
	RC - The Reconciliation Component amount to be retun to or recovered from the customers each month from October through April as a result of any prior year's over or under collections.
	Reconciliation Audit: An annual review shall be performed of the Company's books and records for each seven month period beginning with October and ending with the subsequent April to determine the amount of over or under collection by customer class occurring during such seven month period. The audit shall determine: (a) the total amount of volumetric revenues collected from customers, including WNA revenues, (b) the Base Load reveues collected from customers using the Base Load per cusomer as established in the most recent rate case multiplied by the number of customers during the period, (c) the difference between the volumetric revenues collected from customers and the Base Load, which represents the weather-sensitive revenues billed, (d) the calculated WNA revenues determined by the operation of the provisions of this weather normalization adjustment clause, and (e) the amount of any over or under collection of WNA revenues from operation of the provisions of this clause.

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	Determination and Application of the Reconciliation Component: If the Reconciliation Audit reflects either an over recovery or under recovery of revenues in any rate class, such amount, if any, shall be divided by the gas sales volumes by rate class, adjusted for the effects of weather, growth, and conservation for the subsequent period beginning with the first Cycle read in October and ending with last Cycle read in the following April. The Reconciliation Component so determined to collect any revenue shortfall or to return any excess revenue shall be applied for a seven (7) period beginning with the first Cycle in October and continuing through the last Cycle in April at which time it will terminate until a new Reconciliation Component is determined.
	Monthly Report: By the 25th day of the following month, the Company will file with the Regulatory authority a monthly report showing the current rate adjustments for each applicable rate schedule. Supporting documentation will be made available for review upon request.
	Annual Report: By each September 1, the Company will file with the Regulatory Authority an annual report verifying the past year's WNA collections or refunds, which shall include but not necessarily be timited to:
	1) A schedule of the actual gas sales volumes and respective revenues by rate class by month for the seven months ending April 30, with revenues collected via this clause identified separately.
	2) A schedule of the weather normalized volumes and repective revenues by rate class for the seven months ending April 30 using the methodology adopted in the most recent rate case.
	3) A calculation of the difference between the actual gas sales volumes and revenues by rate class and the weather normalized gas sales volumes and revenues.
	4) A schedule showing the difference between the total amount to be collected or refunded through the annual reconciliation component and the actual amount collected or refunded during the same period.
1_Contents_Env	TABLE OF CONTENTS
	Applicable to Entire System Rate Schedule Description
	<ol> <li>TABLE OF CONTENTS</li> <li>UTILITY OPERATIONS AND SERVICE AREAS</li> <li>DEFINITIONS</li> <li>RATE RE RESIDENTIAL ENVIRONS SALES</li> <li>RATE CE COMMERCIAL ENVIRONS SALES</li> <li>RATE SE PUBLIC SCHOOL ENVIRONS SALES</li> <li>RIDER PSF PIPELINE SAFETY FEE</li> <li>RIDER RCE RATE CASE EXPENSES</li> <li>RATE M MISCELLANEOUS SERVICE CHARGES</li> <li>RATE LEP LINE EXTENSION POLICY</li> </ol>
2_Service_Areas	SiEnergy, LP owns and operates a natural gas distribution system that provides natural gas service in the City of Missouri City, Texas and Fort Bend County,

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	Texas.
	The following will respond to inquiries regarding provisions of this Tariff for Gas Service:
	June Dively SiEnergy, LP
	P.O. Box 340279 Austin, TX 78734-0279 (512) 261-4152
RATE ADJUSTMENT PRO	
None	

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STOMERS				
C CUSTOMER NO	CONFIDENTIAL?	BILLING UNIT	PGA CURRENT CHARGE	PGA EFFECTIVE DATE
8824	Ν	ccf	\$.3707	07/05/2009
CUSTOMER NAME	-	bdivison of Sienna jacent Properties		
8825	N	ccf	\$.3707	07/05/2009
CUSTOMER NAME	Unincorporated Si Fort Bend County	enna North, in northern		
8826	Ν	ccf	\$.3707	07/05/2009
CUSTOMER NAME	Unincorporated Si	enna Point		
8826	Ν	ccf	\$.5217	05/05/2009
CUSTOMER NAME	Unincorporated Si	enna Point		
8824	N	ccf	\$.5217	05/05/2009
CUSTOMER NAME	-	bdivison of Sienna jacent Properties		
8825	Ν	ccf	\$.5217	05/05/2009
CUSTOMER NAME	Unincorporated Si Fort Bend County	enna North, in northern		
8824	Ν	ccf	\$.3707	06/05/2009
CUSTOMER NAME	-	bdivison of Sienna jacent Properties		
8825	N	ccf	\$.3707	06/05/2009
CUSTOMER NAME	Unincorporated Si Fort Bend County	enna North, in northern		
8826	Ν	ccf	\$.3707	06/05/2009
CUSTOMER NAME	Unincorporated Si	enna Point		
8824	Ν	ccf	\$.3636	08/05/2009
CUSTOMER NAME	-	bdivison of Sienna jacent Properties		
8825	Ν	ccf	\$.3636	08/05/2009
CUSTOMER NAME	Unincorporated Si Fort Bend County	enna North, in northern		
8826	Ν	ccf	\$.3636	08/05/2009
CUSTOMER NAME	Unincorporated Si	enna Point		
8824	Ν	ccf	\$.3608	09/05/2009
CUSTOMER NAME	Unincorporated subdivison of Sienna Plantation and Adjacent Properties			
8825	Ν	ccf	\$.3608	09/05/2009
CUSTOMER NAME	Unincorporated Sienna North, in northern Fort Bend County			
8826	N	ccf	\$.3608	09/05/2009

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REASONS FOR FILING				
NEW?: N RRC	DOCKET NO: GUD 9799 CITY ORDINANCE NO:			
AMENDMENT(EXPLAIN):				
OTHER(EXPLAIN): File 2009 PSF rate				
SERVICES				
TYPE OF SERVICE	SERVICE DESCRIPTION			
D	Public Authority Sales			
OTHER TYPE DESCRIPTION				

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ESCRIPTION: D.	istribution Sales	STATUS: A
EFFECTIVE DATE:	04/01/2009 ORIGINAL CONTRACT DATE:	<b>RECEIVED DATE:</b> 05/01/2009
GAS CONSUMED:	N AMENDMENT DATE:	OPERATOR NO:
BILLS RENDERED:	Y INACTIVE DATE:	
RATE SCHEDULE		
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3_Definitions	COMMERCIAL CUSTOMER A customer, other than a customer, and not otherwise covered by a contraprovisions of Section 104.003 of the Texas Uti	act under the contract rate
	COMMISSION The Railroad Commission of Texas.	
	COMPANY SiEnergy LP, its successors, and its	assigns.
	CUSTOMER An individual, family, partnership, corporation, etc., or governmental agency who receiving the benefit of gas service at a spec	is receiving gas service or who is
	ENVIRONS The unincorporated areas in Fort Be to, Sienna Plantation, Sienna Point, Sienna No	nd County, including, but not limited rth and adjacent properties.
	RATE SCHEDULE A statement of the method of de including the conditions under which such method	etermining charges for gas service, od applies.
	RESIDENTIAL CUSTOMER Unless otherwise specif whose service is separately and individually m dwelling unit or in an individually metered ap dwelling and who uses natural gas primarily for the building.	artment, condominium, or similar
	RESIDENTIAL END USES Heating, space heating, similar type uses in a dwelling.	cooking, water heating, and other
5_C	Application of Schedule: This Schedule applies incorporated area of Missouri City, TX purchas L.P.,(hereinafter SiEnergy) for use at the poin	ing natural gas from SiEnergy,
	Monthly Base Rate: Customer's base monthly bil following Customer and Ccf charges:	l will be calculated using the
	Customer Charge \$30.00 per month, plus All Ccf	at \$.3710 per Ccf.
	Purchased Gas Adjustment: In addition to the customer's bill will include a Purchased Gas A estimated Weighted Average Cost of Gas for the in accordance with SiEnergy's Rate PGA Purchase during the billing month.	djustment which is equal to the period covered by the bill computed
	Taxes: In addition to the monthly charges above a charge for an amount equivalent to the custor franchise fees, state gross receipts taxes, or the Company, exclusive of federal income taxes	mer's proportional part of the city other governmental levies payable by

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	determined by each municipality's franchise ordinance. Each municipality's franchise ordinance will specify the percentage and applicability of franchise fees. From time to time, the tax factor may be adjusted, if required, to account for any over or under recovery of municipal franchise fees by the Company and to include an amount equivalent to the proportionate part of any new tax or increased franchise fee or tax, or any other governmental imposition, rental fee, or charge levied, assessed or imposed subsequent to the effective date of this tariff by any governmental authority, including districts, created under the laws of the State of Texas. The Company will also collect sales taxes where applicable.
	Surcharges: In addition to the monthly charges above, each customer's bill will include an amount for surcharges calculated in accordance with the applicable rider(s).
	Conditions: Subject in all respects to applicable laws, rules and regulations from time to time in effect.
R_PGA1	RATE PGA PURCHASED GAS ADJUSTMENT TARIFF Applicalbe to all customer classes.
	Purpose and Intent:
	This provision is intended to allow collection of the gas purchase costs of SiEnergy, L.P., (hereinafter SiEnergy or the Company) in a manner that will lessen monthly fluctuations in the Purchased Gas Adjustment and ensure that actual costs billed to customers are fully reconciled with actual costs incurred, subject to limitations for excessive lost and unaccounted for gas. The billing methods set forth herein are intended to be followed to the extent the goals are realized. To the extent the billing methods fail to achieve these goals, the methodology shall be revised and a revised tariff filed to reflect such revisions. SiEnergy will make appropriate regulatory filings and obtain regulatory approvals, as required, before making changes to its rates.
	Applicability:
	This clause shall apply to all SiEnergy gas tariffs that incorporate this Purchased Gas Adjustment tariff provision and which have been properly filed and implemented with the appropriate jurisdictional authority.
	Definitions: Standard Cubic Foot of Gas - the amount of gas contained in one (1) cubic foot of space at a standard pressure of fourteen and sixty-five hundredths (14.65) pounds per square inch, absolute and a standard temperature of sixty (60) degrees Fahrenheit.
	Ccf - one hundred standard cubic feet of gas.
	Mcf - one thousand standard cubic feet of gas.
	Purchased Gas Volumes - The volumes of gas, expressed in Mcf's, purchased by the Company and received into the Company's distribution systems from all sources, including withdrawals from storage, and excluding gas injected into storage.

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	Purchased Gas Cost(s) - The total cost of Purchased Gas Volumes, as received into the Company's distribution systems, all as more specifically described herein.
	Weighted Average Cost of Gas - The Purchased Gas Costs divided by the Purchased Gas Volumes, calculated on a monthly basis, and expressed as dollars per Mcf.
	Billed Gas Volumes - The volumes of gas billed to customers, plus volumes of gas billed to third parties following losses or damages, expressed in Mcf's.
	Billed Gas Revenues - The total amount of revenues attributable to billings by SiEnergy for Purchased Gas Costs during a given period, exclusive of any billings for any Reconciliation Adjustment during the same period.
	Lost and Unaccounted for Gas (LUG) - Purchased Gas Volumes minus the sum of Billed Gas Volumes and metered Company used gas.
	Purchased Gas Adjustment (PGA) - An Adjustment on each customer's monthly bill, expressed in dollars per Ccf, to reflect the Purchase Gas Costs and the Reconciliation Adjustment, all as more specifically described herein.
	Annual Review Period - The 12 month period ending June 30 of each year.
	Annual Review - An annual review of the Company's records covering the 12 month period ending June 30 to determine LUG volumes and any imbalances between the Purchased Gas Costs and Billed Gas Revenues existing at the end of the Annual Review Period.
	Annual Imbalance Total - The total amount determined through the Annual Review to be credited or surcharged to customers' bills in order to balance Purchased Gas Costs with Billed Gas Revenues.
	Reconciliation Adjustment - A credit or surcharge included in the Purchased Gas Adjustment to reflect the pro-rated adjustment in billings for any over or under collections on an annual basis.
R_PGA2	Record Keeping:
	The Company shall keep accurate records of all gas metered in and out of its system, gas purchases, and Company-owned gas injected into and withdrawn from storage, and any adjustments relative to any imbalances. The records shall include date, quantity, and cost details for all gas handled.
	Purchased Gas Cost Calculation:
	The Purchased Gas Cost shall be determined for each month to fairly and accurately reflect the cost to the Company at the points of delivery into the Company's distribution systems. The determination shall include, but not be limited to, volumetric and demand charges for Purchased Gas Volumes, fees paid to others where
	such fees are integrally tied to the purchase or transportation of gas purchased by SiEnergy, pipeline transportation charges (both volumetric and demand), and gas storage charges (both volumetric and demand). The Company shall account for gas injected into and withdrawn from storage on a weighted average cost basis.

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	Purchased Gas Adjustment Calculation: Each customer bill shall include a Purchased Gas Adjustment reflecting the estimated Weighted Average Cost of Gas for the period covered by the bill, which estimate shall include, as applicable, a pro-rata amount to adjust for previous over or under estimates of the Weighted Average Cost of Gas, plus a Reconciliation Adjustment to account for any Annual Imbalance Total.
	Annual Review: For each Annual Review Period, the Company shall determine (i) the amount of any imbalance between the Purchased Gas Costs and Billed Gas Revenues, and (ii) the LUG volume for the Annual Review Period. As limited by the LUG volume limitation set forth below, the Annual Imbalance Total shall then be credited or surcharged to the customers' bills over a twelve month period commencing each September 1 following the Annual Review Period.
	Annual Imbalance Total, LUG Volume less than five percent of Purchased Gas Volumes or LUG Volume is negative:
	If the Annual Review shows the LUG volume for the Annual Review Period to be less than five percent of the Purchased Gas Volumes, or if the LUG volume is negative (indicating a line gain), the Annual Imbalance Total shall be the difference between the total Purchased Gas Cost and the total Billed Gas Revenues for the Annual Review Period.
	Annual Imbalance Total, LUG Volume is positive and is greater than five percent of Purchased Gas Volumes:
	If the Annual Review shows the LUG volume for the Annual Review Period to be positive and to be greater than five percent of the Purchased Gas Volumes, the Annual Imbalance Total shall be determined as follows
	(1)The difference between the total Purchased Gas Costs and the total Billed Gas Revenues for the Annual Review Period shall be determined
	(2)Minus, The Purchased Gas Costs attributable to LUG volumes in excess of 5% of the Purchase Gas Volumes, using the Company's Weighted Average Cost of Purchased Gas for the Review Period.
	Reconciliation Adjustment Calculation: The Annual Imbalance Total (whether positive or negative) shall be credited or surcharged over twelve months in equal total amounts per month. The recovery shall be through a Reconciliation Adjustment included in the Purchased Gas Adjustment. The Reconciliation Adjustment for each month shall be determined as follows
	(1)Each month of the twelve-month reconciliation period, the Reconciliation Adjustment, expressed in Ccfs, shall be calculated by dividing the amount to be credited or surcharged during that month (which amount shall include, as necessary, an amount to correct for any previous over or under estimates of Billed Gas Volumes during the previous month or months in the same reconciliation period), by the estimated Billed Gas Volumes for the month.
	(2)At the end of each 12-month period, any remaining balance in the Annual Imbalance Total shall be included in any Annual Imbalance Total to be credited or

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	surcharged during the successor 12-month period.
	ANNUAL RECONCILIATION REPORT: The Company shall file an Annual Reconciliation Report with the Regulatory Authority which shall include but not necessarily be limited to:
	(1) A tabulation of volumes of gas purchased and costs incurred listed by account or type of gas, supplier and source by month for the twelve months ending June 30.
	(2) A tabulation of gas units sold to general service customers and related Cost of Gas Clause revenues.
	(3) A description of all other costs and refunds made during the year and their effect on the Cost of Gas Clause to date.
	(4) A description of the imbalance payments made to and received from the Company's transportation customers within the service area, including monthly imbalances incurred, the monthly imbalances resolved, and the amount of the cumulative imbalance. The decription should relect the system imbalance and imbalance amount for each supplier using the Company's distribution system during the reconciliation period.
7_PSF	Application: Applicable to all customer classes. Company will charge a surcharge to recover pipeline safety fees assessed by the Commission pursuant to Section 121.211 of the Texas Utilities Code and Commission Rule 16 TAC section 8.201. The surcharge will be charged not more often than once a year and will be billed following payment by the Company to the Commission, in accordance with the Commission's rules. The Company will charge a one-time customer charge per bill of \$.50, based on \$.50 per service line effective 4/1/09 through 4/30/09.
8_RCE	Application: Applicable to all customer classes.
	Monthly calculation:
	The bill of each customer shall include a surcharge designed to recover the Company's rate case expenses. The surcharge will be calculated on a Ccf basis using total company volumes for all customer classes, over a period of twelve (12) months commencing with the effective date of the rates set forth in this tariff.
	All collections of the surcharge will be applied monthly to the outstanding uncollected balance of such rate case expenses, and interest at the rate of 4.66 percent per year shall be calculated on, and added to, the declining balance each month. To the extent that some expenses may be estimates, Company is authorized to add such expenses as incurred to the amount to be surcharged up to the total estimated expenses of Company and municipalities being reimbursed pursuant to the order in question.
11_WNA	Application: Applicalbe to all customer classes.
	Monthly Calculation: In order to reflect weather variances in a timely and accurate manner, the Weather Normalization Adjustment rate (WNA) shall be separately

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	calculated and adjusted monthly by rate class for each meter reading or billing cycle (cycle). Monthly WNA adjustments will be based upon weather information for the periods beginning with the first Cycle read in October and ending with the last Cycle read in the following April.
	The Weather Normalization Adjustment rate for each Cycle shall be based on the following formula:
	WNA Rate = WND/CMV+RC. WND is calculated based on the following formula: WND = ((HDDn/HDDa*HL)-HL)*VR.
	Definitions:
	WND - Weather Normalization Dollars to be collected from the Cycle.
	CMV - Current Month Volumes billed for the Cycle.
	HDDn - Normal heating degree days during the Cycle.
	HDDa - Actual heating degree days during the Cycle.
	HL - Heat Load volumes calculated using the following formula: Total volumes for the Cycle less Base Load volumes where Base Load volumes are calculated by multiplying the Base Load per customer as established in the most recent rate case by the number of customers in the Cycle.
	VR - Volumetric cost of service rate for the applicable customer class.
	RC - The Reconciliation Component amount to be retun to or recovered from the customers each month from October through April as a result of any prior year's over or under collections.
	Reconciliation Audit: An annual review shall be performed of the Company's books and records for each seven month period beginning with October and ending with the subsequent April to determine the amount of over or under collection by customer class occurring during such seven month period. The audit shall determine: (a) the total amount of volumetric revenues collected from customers, including WNA revenues, (b) the Base Load reveues collected from customers using the Base Load per cusomer as established in the most recent rate case multiplied by the number of customers during the period, (c) the difference between the volumetric revenues collected from customers and the Base Load, which represents the weather-sensitive revenues billed, (d) the calculated WNA revenues determined by the operation of the provisions of this weather normalization adjustment clause, and (e) the amount of any over or under collection of WNA revenues from operation of the provisions of this clause.
	Determination and Application of the Reconciliation Component: If the Reconciliation Audit reflects either an over recovery or under recovery of revenues in any rate class, such amount, if any, shall be divided by the gas sales volumes by rate class, adjusted for the effects of weather, growth, and conservation for

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RATE SCHEDULE	
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	the subsequent period beginning with the first Cycle read in October and ending with last Cycle read in the following April. The Reconciliation Component so determined to collect any revenue shortfall or to return any excess revenue shall be applied for a seven (7) period beginning with the first Cycle in October and continuing through the last Cycle in April at which time it will terminate until a new Reconciliation Component is determined.
	Monthly Report: By the 25th day of the following month, the Company will file with the Regulatory authority a monthly report showing the current rate adjustments for each applicable rate schedule. Supporting documentation will be made available for review upon request.
	Annual Report: By each September 1, the Company will file with the Regulatory Authority an annual report verifying the past year's WNA collections or refunds, which shall include but not necessarily be timited to:
	1) A schedule of the actual gas sales volumes and respective revenues by rate class by month for the seven months ending April 30, with revenues collected via this clause identified separately.
	2) A schedule of the weather normalized volumes and repective revenues by rate class for the seven months ending April 30 using the methodology adopted in the most recent rate case.
	3) A calculation of the difference between the actual gas sales volumes and revenues by rate class and the weather normalized gas sales volumes and revenues.
	4) A schedule showing the difference between the total amount to be collected or refunded through the annual reconciliation component and the actual amount collected or refunded during the same period.
MC1	Cities for which proposed rates went into effect November 12, 2008 under operation of law: Missouri City
1_Contents_MC	TABLE OF CONTENTS
	<pre>Rate Schedule Description 1.TABLE OF CONTENTS 2. UTILITY OPERATIONS AND SERVICE AREAS 3. DEFINITIONS 4. RATE R RESIDENTIAL SALES 5.RATE C COMMERCIAL SALES 6. RATE S PUBLIC SCHOOL SALES 7. RIDER PSF PIPELINE SAFETY FEE 8. RIDER RCE RATE CASE EXPENSES 9.RATE M MISCELLANEOUS SERVICE CHARGES 10. RATE LEP LINE EXTENSION POLICY</pre>
2_Service_Areas	SiEnergy, LP owns and operates a natural gas distribution system that provides natural gas service in the City of Missouri City, Texas and Fort Bend County, Texas.
	The following will respond to inquiries regarding provisions of this Tariff for Gas

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RATE SCHEDUI	LE			
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		Service:		
		June Dively		
		SiEnergy, LP		
		P.O. Box 340279		
		Austin, TX 78734	L-0279	
		(512) 261-4152		

None

RC CUSTOMER NO	CONFIDENTIAL?	BILLING UNIT	PGA CURRENT CHARGE	PGA EFFECTIVE DATE
8823	N	ccf	\$.3707	07/05/2009
CUSTOMER NAME	Missouri City Inc			
8823	N	ccf	\$.5217	05/05/2009
CUSTOMER NAME	Missouri City Inc			
8823	N	ccf	\$.3707	06/05/2009
CUSTOMER NAME	Missouri City Inc			
8823	N	ccf	\$.3636	08/05/2009
CUSTOMER NAME	Missouri City Inc			
8823	Ν	ccf	\$.3608	09/05/2009
CUSTOMER NAME	Missouri City Inc			

NEW?: N RRC DOCKET NO: CITY ORDINANCE NO: See Rate Scheule MC1

SERVICE DESCRIPTION

Commercial Sales

AMENDMENT(EXPLAIN):

OTHER(EXPLAIN): File 2009 PSF rate

#### SERVICES

TYPE OF SERVICE

В

OTHER TYPE DESCRIPTION

RRC COID: 5393	COMPANY NAME: SI'ENERGY, LP	
TARIFF CODE: DS	RRC TARIFF NO: 18603	
DESCRIPTION:	vistribution Sales	STATUS: A
EFFECTIVE DATE: GAS CONSUMED: BILLS RENDERED: RATE SCHEDULE	04/01/2009 ORIGINAL CONTRACT DA N AMENDMENT DA Y INACTIVE DATE	ATE: OPERATOR NO:
SCHEDULE ID	DESCRIPTION	
 3_Definitions	COMMERCIAL CUSTOMER A customer, of	ther than a Residential or Public School d by a contract under the contract rate he Texas Utilities Code.
	COMMISSION The Railroad Commission	on of Texas.
	COMPANY SiEnergy LP, its success	ors, and its assigns.
	corporation, etc., or governmental	partnership, association, joint venture, agency who is receiving gas service or who is ce at a specified point of delivery.
		s in Fort Bend County, including, but not limited t, Sienna North and adjacent properties.
	RATE SCHEDULE A statement of the including the conditions under which	method of determining charges for gas service, ch such method applies.
	whose service is separately and inc dwelling unit or in an individually	rwise specified in the rate schedule, a customer dividually metered in an individual private y metered apartment, condominium, or similar primarily for Residential End Uses and occupies
	RESIDENTIAL END USES Heating, spa similar type uses in a dwelling.	ace heating, cooking, water heating, and other
5_CE	SiEnergy Commercial Environs Tarif	f.
		dule is applicable to all Commercial Customers in s from SiEnergy, L.P., (hereinafter SiEnergy) for
	Monthly Base Rate: Customer's base following Customer and Ccf charges	monthly bill will be calculated using the :
	Customer Charge \$30.00 per month, p	plus All Ccf at \$.3710 per Ccf.
	customer's bill will include a Purd estimated Weighted Average Cost of in accordance with SiEnergy's Rate	ion to the base monthly bill above, each chased Gas Adjustment which is equal to the Gas for the period covered by the bill computed PGA Purchased Gas Adjustment tariff in effect
	during the billing month. Taxes: In addition to the monthly o	charges above, each customer's bill will include
		to the customer's proportional part of any

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L	
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	governmental levies payable by the Company, exclusive of federal income taxes. From time to time, any tax factor may be adjusted, if required, to account for any over or under recovery by the Company and to include an amount equivalent to the proportionate part of any new tax or any other governmental imposition, rental fee, or charge levied, assessed or imposed subsequent to the effective date of this tariff by any governmental authority, including districts, created under the laws of the State of Texas. The Company will also collect sales taxes where applicable. Gross Receipts Taxes and Franchise Fees applicable within municipalities shall only be charged to customers within the incorporated areas.
	Surcharges: In addition to the monthly charges above, each customer's bill will include an amount for surcharges calculated in accordance with the applicable rider: Rider PSF, Rider RCE, and Rider WNA.
	Conditions: Subject in all respects to applicable laws, rules and regulations from time to time in effect.
R_PGA1	RATE PGA PURCHASED GAS ADJUSTMENT TARIFF Applicalbe to all customer classes.
	Purpose and Intent:
	This provision is intended to allow collection of the gas purchase costs of SiEnergy, L.P., (hereinafter SiEnergy or the Company) in a manner that will lessen monthly fluctuations in the Purchased Gas Adjustment and ensure that actual costs billed to customers are fully reconciled with actual costs incurred, subject to limitations for excessive lost and unaccounted for gas. The billing methods set forth herein are intended to be followed to the extent the goals are realized. To the extent the billing methods fail to achieve these goals, the methodology shall be revised and a revised tariff filed to reflect such revisions. SiEnergy will make appropriate regulatory filings and obtain regulatory approvals, as required, before making changes to its rates.
	Applicability:
	This clause shall apply to all SiEnergy gas tariffs that incorporate this Purchased Gas Adjustment tariff provision and which have been properly filed and implemented with the appropriate jurisdictional authority.
	Definitions: Standard Cubic Foot of Gas - the amount of gas contained in one (1) cubic foot of space at a standard pressure of fourteen and sixty-five hundredths (14.65) pounds per square inch, absolute and a standard temperature of sixty (60) degrees Fahrenheit.
	Ccf - one hundred standard cubic feet of gas.
	Mcf - one thousand standard cubic feet of gas.
	Purchased Gas Volumes - The volumes of gas, expressed in Mcf's, purchased by the Company and received into the Company's distribution systems from all sources, including withdrawals from storage, and excluding gas injected into storage.

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	 Purchased Gas Cost(s) - The total cost of Purchased Gas Volumes, as received into the Company's distribution systems, all as more specifically described herein.
	Weighted Average Cost of Gas - The Purchased Gas Costs divided by the Purchased Gas Volumes, calculated on a monthly basis, and expressed as dollars per Mcf.
	Billed Gas Volumes - The volumes of gas billed to customers, plus volumes of gas billed to third parties following losses or damages, expressed in Mcf's.
	Billed Gas Revenues - The total amount of revenues attributable to billings by SiEnergy for Purchased Gas Costs during a given period, exclusive of any billings for any Reconciliation Adjustment during the same period.
	Lost and Unaccounted for Gas (LUG) - Purchased Gas Volumes minus the sum of Billed Gas Volumes and metered Company used gas.
	Purchased Gas Adjustment (PGA) - An Adjustment on each customer's monthly bill, expressed in dollars per Ccf, to reflect the Purchase Gas Costs and the Reconciliation Adjustment, all as more specifically described herein.
	Annual Review Period - The 12 month period ending June 30 of each year.
	Annual Review - An annual review of the Company's records covering the 12 month period ending June 30 to determine LUG volumes and any imbalances between the Purchased Gas Costs and Billed Gas Revenues existing at the end of the Annual Review Period.
	Annual Imbalance Total - The total amount determined through the Annual Review to be credited or surcharged to customers' bills in order to balance Purchased Gas Costs with Billed Gas Revenues.
	Reconciliation Adjustment - A credit or surcharge included in the Purchased Gas Adjustment to reflect the pro-rated adjustment in billings for any over or under collections on an annual basis.
R_PGA2	Record Keeping:
	The Company shall keep accurate records of all gas metered in and out of its system, gas purchases, and Company-owned gas injected into and withdrawn from storage, and any adjustments relative to any imbalances. The records shall include date, quantity, and cost details for all gas handled.
	Purchased Gas Cost Calculation:
	The Purchased Gas Cost shall be determined for each month to fairly and accurately reflect the cost to the Company at the points of delivery into the Company's distribution systems. The determination shall include, but not be limited to, volumetric and demand charges for Purchased Gas Volumes, fees paid to others where
	such fees are integrally tied to the purchase or transportation of gas purchased by SiEnergy, pipeline transportation charges (both volumetric and demand), and gas storage charges (both volumetric and demand). The Company shall account for gas injected into and withdrawn from storage on a weighted average cost basis.

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	Purchased Gas Adjustment Calculation: Each customer bill shall include a Purchased Gas Adjustment reflecting the estimated Weighted Average Cost of Gas for the period covered by the bill, which estimate shall include, as applicable, a pro-rata amount to adjust for previous over or under estimates of the Weighted Average Cost of Gas, plus a Reconciliation Adjustment to account for any Annual Imbalance Total.
	Annual Review: For each Annual Review Period, the Company shall determine (i) the amount of any imbalance between the Purchased Gas Costs and Billed Gas Revenues, and (ii) the LUG volume for the Annual Review Period. As limited by the LUG volume limitation set forth below, the Annual Imbalance Total shall then be credited or surcharged to the customers' bills over a twelve month period commencing each September 1 following the Annual Review Period.
	Annual Imbalance Total, LUG Volume less than five percent of Purchased Gas Volumes or LUG Volume is negative:
	If the Annual Review shows the LUG volume for the Annual Review Period to be less than five percent of the Purchased Gas Volumes, or if the LUG volume is negative (indicating a line gain), the Annual Imbalance Total shall be the difference between the total Purchased Gas Cost and the total Billed Gas Revenues for the Annual Review Period.
	Annual Imbalance Total, LUG Volume is positive and is greater than five percent of Purchased Gas Volumes:
	If the Annual Review shows the LUG volume for the Annual Review Period to be positive and to be greater than five percent of the Purchased Gas Volumes, the Annual Imbalance Total shall be determined as follows
	(1)The difference between the total Purchased Gas Costs and the total Billed Gas Revenues for the Annual Review Period shall be determined
	(2)Minus, The Purchased Gas Costs attributable to LUG volumes in excess of 5% of the Purchase Gas Volumes, using the Company's Weighted Average Cost of Purchased Gas for the Review Period.
	Reconciliation Adjustment Calculation: The Annual Imbalance Total (whether positive or negative) shall be credited or surcharged over twelve months in equal total amounts per month. The recovery shall be through a Reconciliation Adjustment included in the Purchased Gas Adjustment. The Reconciliation Adjustment for each month shall be determined as follows
	(1)Each month of the twelve-month reconciliation period, the Reconciliation Adjustment, expressed in Ccfs, shall be calculated by dividing the amount to be credited or surcharged during that month (which amount shall include, as necessary, an amount to correct for any previous over or under estimates of Billed Gas Volumes during the previous month or months in the same reconciliation period), by the estimated Billed Gas Volumes for the month.
	(2)At the end of each 12-month period, any remaining balance in the Annual Imbalance Total shall be included in any Annual Imbalance Total to be credited or

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	surcharged during the successor 12-month period.
	ANNUAL RECONCILIATION REPORT: The Company shall file an Annual Reconciliation Report with the Regulatory Authority which shall include but not necessarily be limited to:
	(1) A tabulation of volumes of gas purchased and costs incurred listed by account or type of gas, supplier and source by month for the twelve months ending June 30.
	(2) A tabulation of gas units sold to general service customers and related Cost of Gas Clause revenues.
	(3) A description of all other costs and refunds made during the year and their effect on the Cost of Gas Clause to date.
	(4) A description of the imbalance payments made to and received from the Company's transportation customers within the service area, including monthly imbalances incurred, the monthly imbalances resolved, and the amount of the cumulative imbalance. The decription should relect the system imbalance and imbalance amount for each supplier using the Company's distribution system during the reconciliation period.
7_PSF	Application: Applicable to all customer classes. Company will charge a surcharge to recover pipeline safety fees assessed by the Commission pursuant to Section 121.211 of the Texas Utilities Code and Commission Rule 16 TAC section 8.201. The surcharge will be charged not more often than once a year and will be billed following payment by the Company to the Commission, in accordance with the Commission's rules. The Company will charge a one-time customer charge per bill of \$.50, based on \$.50 per service line effective 4/1/09 through 4/30/09.
1_Contents_Env	TABLE OF CONTENTS
	Applicable to Entire System Rate Schedule Description
	<ol> <li>TABLE OF CONTENTS</li> <li>UTILITY OPERATIONS AND SERVICE AREAS</li> <li>DEFINITIONS</li> <li>RATE RE RESIDENTIAL ENVIRONS SALES</li> <li>RATE CE COMMERCIAL ENVIRONS SALES</li> <li>RATE SE PUBLIC SCHOOL ENVIRONS SALES</li> <li>RIDER PSF PIPELINE SAFETY FEE</li> <li>RIDER RCE RATE CASE EXPENSES</li> <li>RATE M MISCELLANEOUS SERVICE CHARGES</li> <li>RATE LEP LINE EXTENSION POLICY</li> </ol>
8_RCE	Application: Applicable to all customer classes.
	Monthly calculation:
	The bill of each customer shall include a surcharge designed to recover the Company's rate case expenses. The surcharge will be calculated on a Ccf basis using total company volumes for all customer classes, over a period of twelve (12) months

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	commencing with the effective date of the rates set forth in this tariff.
	All collections of the surcharge will be applied monthly to the outstanding uncollected balance of such rate case expenses, and interest at the rate of 4.66 percent per year shall be calculated on, and added to, the declining balance each month. To the extent that some expenses may be estimates, Company is authorized to add such expenses as incurred to the amount to be surcharged up to the total estimated expenses of Company and municipalities being reimbursed pursuant to the order in question.
2_Service_Areas	SiEnergy, LP owns and operates a natural gas distribution system that provides natural gas service in the City of Missouri City, Texas and Fort Bend County, Texas.
	The following will respond to inquiries regarding provisions of this Tariff for Gas Service:
	June Dively SiEnergy, LP P.O. Box 340279 Austin, TX 78734-0279 (512) 261-4152
11_WNA	Application: Applicalbe to all customer classes.
	Monthly Calculation: In order to reflect weather variances in a timely and accurate manner, the Weather Normalization Adjustment rate (WNA) shall be separately calculated and adjusted monthly by rate class for each meter reading or billing cycle (cycle). Monthly WNA adjustments will be based upon weather information for the periods beginning with the first Cycle read in October and ending with the last Cycle read in the following April.
	The Weather Normalization Adjustment rate for each Cycle shall be based on the following formula:
	WNA Rate = WND/CMV+RC. WND is calculated based on the following formula: WND = ((HDDn/HDDa*HL)-HL)*VR.
	Definitions:
	WND - Weather Normalization Dollars to be collected from the Cycle.
	CMV - Current Month Volumes billed for the Cycle.
	HDDn - Normal heating degree days during the Cycle.
	HDDa - Actual heating degree days during the Cycle.
	HL - Heat Load volumes calculated using the following formula: Total volumes for the Cycle less Base Load volumes where Base Load volumes are calculated by

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CHEDULE ID	DECOTOTON
SCHEDOLE ID	DESCRIPTION
	multiplying the Base Load per customer as established in the most recent rate case by the number of customers in the Cycle.
	VR - Volumetric cost of service rate for the applicable customer class.
	RC - The Reconciliation Component amount to be retun to or recovered from the customers each month from October through April as a result of any prior year's over or under collections.
	Reconciliation Audit: An annual review shall be performed of the Company's books and records for each seven month period beginning with October and ending with the subsequent April to determine the amount of over or under collection by customer class occurring during such seven month period. The audit shall determine: (a) the total amount of volumetric revenues collected from customers, including WNA revenues, (b) the Base Load reveues collected from customers using the Base Load per cusomer as established in the most recent rate case multiplied by the number of customers during the period, (c) the difference between the volumetric revenues collected from customers and the Base Load, which represents the weather-sensitive revenues billed, (d) the calculated WNA revenues determined by the operation of the provisions of this weather normalization adjustment clause, and (e) the amount of any over or under collection of WNA revenues from operation of the provisions of this clause.
	Determination and Application of the Reconciliation Component: If the Reconciliation Audit reflects either an over recovery or under recovery of revenues in any rate class, such amount, if any, shall be divided by the gas sales volumes by rate class, adjusted for the effects of weather, growth, and conservation for the subsequent period beginning with the first Cycle read in October and ending with last Cycle read in the following April. The Reconciliation Component so determined to collect any revenue shortfall or to return any excess revenue shall be applied for a seven (7) period beginning with the first Cycle in October and continuing through the last Cycle in April at which time it will terminate until a new Reconciliation Component is determined.
	Monthly Report: By the 25th day of the following month, the Company will file with the Regulatory authority a monthly report showing the current rate adjustments for each applicable rate schedule. Supporting documentation will be made available for review upon request.
	Annual Report: By each September 1, the Company will file with the Regulatory Authority an annual report verifying the past year's WNA collections or refunds, which shall include but not necessarily be timited to:
	1) A schedule of the actual gas sales volumes and respective revenues by rate class by month for the seven months ending April 30, with revenues collected via this clause identified separately.
	2) A schedule of the weather normalized volumes and repective revenues by rate class for the seven months ending April 30 using the methodology adopted in the most recent rate case.

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		3) A calculation of the difference between the actual gas sales volumes and revenues by rate class and the weather normalized gas sales volumes and revenues.	
		4) A schedule showing the difference between the total amount to be collected or refunded through the annual reconciliation component and the actual amount collected or refunded during the same period.	
RATE ADJUSTM	IENT PR	ROVISIONS	
None			

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TOMERS				
C CUSTOMER NO	CONFIDENTIAL?	BILLING UNIT	PGA CURRENT CHARGE	PGA EFFECTIVE DATE
8824	N	ccf	\$.3707	07/05/2009
CUSTOMER NAME	-	bdivison of Sienna ljacent Properties		
8825	N	ccf	\$.3707	07/05/2009
CUSTOMER NAME	Unincorporated Si Fort Bend County	enna North, in northern		
8826	Ν	ccf	\$.3707	07/05/2009
CUSTOMER NAME	Unincorporated Si	enna Point		
8826	Ν	ccf	\$.5217	05/05/2009
CUSTOMER NAME	Unincorporated Si	enna Point		
8824	N	ccf	\$.5217	05/05/2009
CUSTOMER NAME	-	bdivison of Sienna Ljacent Properties		
8825	N	ccf	\$.5217	05/05/2009
CUSTOMER NAME	Unincorporated Si Fort Bend County	enna North, in northern		
8824	Ν	ccf	\$.3707	06/05/2009
CUSTOMER NAME	-	bdivison of Sienna Jjacent Properties		
8825	N	ccf	\$.3707	06/05/2009
CUSTOMER NAME	Unincorporated Si Fort Bend County	enna North, in northern		
8826	N	ccf	\$.3707	06/05/2009
CUSTOMER NAME	Unincorporated Si	enna Point		
8824	N	ccf	\$.3636	08/05/2009
CUSTOMER NAME	-	bdivison of Sienna Jacent Properties		
8825	Ν	ccf	\$.3636	08/05/2009
CUSTOMER NAME	Unincorporated Si Fort Bend County	enna North, in northern		
8826	Ν	ccf	\$.3636	08/05/2009
CUSTOMER NAME	Unincorporated Si	enna Point		
8824	Ν	ccf	\$.3608	09/05/2009
CUSTOMER NAME	-	bdivison of Sienna Jacent Properties		
8825	Ν	ccf	\$.3608	09/05/2009
CUSTOMER NAME	Unincorporated Si Fort Bend County	enna North, in northern		
8826	N	ccf	\$.3608	09/05/2009

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REASONS FOR FI	ILING	
NEW?: N	RRC DOCKET NO: GUD 9799 CITY ORDINANCE NO:	
AMENDMENT ( I	EXPLAIN):	
OTHER ( I	EXPLAIN): File 2009 PSF rate	
SERVICES		
TYPE OF SERVIC	CE SERVICE DESCRIPTION	
В	Commercial Sales	
OTHER TYPE DESCRIPTION		