Reported on a Statewide Basis: Residential EGS Name: Interstate Gas Supply, Inc.  Reporting Period Date: Calendar Year 2013		
Data from EGS	Residential Totals	
1. Total Number of Customer Accounts Served §54.203 (a)(4)(i)	xxxx	
2. Number of Customer Accounts- Flat Rate* §54.203 (a)(4)(ii)	XXXX	
3. Number of Customer Accounts- Seasonal Rates* §54.203 (a)(4)(iii)	None	
Seasonal rates differ in summer/non-summer.		
4. Number of Customer Accounts- Time of Use Rates* §54.203 (a)(4)(iv)	None	
A retail customer account that is charged a rate that changes at different times of the day or night, or at different times during a 2 frequently as each hour to reflect the costs of serving the customer during different time periods.  5. Number of Customer Accounts-Hybrid Rate Schedule*§54.203 (a)(4)(v)	<u> </u>	
Includes any pricing arrangement which incorporates hourly rates and block rates.	None	
6. Number of Customer Accounts-Other Categories*	XXXX	
(Do not include Customers in #2-5 or #8.) Please Specify: Referral and variable rate customers		
7a. Number of Customer Accounts in #2-6 on 1 year fixed term contract §54.203 (a)(4)(vi)	xxxx	
7b. Number of Customer Accounts in #2-6 on 2 year fixed term contract	xxxx	
7c. Number of Customer Accounts in #2-6 on 3 year fixed term contract	XXXX	
8. Number of Customer Accounts- Hourly/Real Time Rates* §54.203 (a)(4)(xi)	None	
Includes any pricing arrangement based on hourly or daily energy prices. Example: LMP based rate or rate based on prior-day an	nounced price.	
9a. Number of Customer Accounts-Mandatory Curtailable §54.203 (a)(4)(viii)	None	
9b. Number of Customer Accounts-Voluntary Curtailable §54.203 (a)(4)(ix)	None	
10. Number of Customer Accounts- Green Power §54.203 (a)(4)(vii)	XXXX	
Defined as electric supply that has been promoted as having greater than required renewable content & exceeds existing minimum requirements for retail power. Products offered to customer when customer requests specialized service.	m renewable content	
11. Number of Customer Accounts-Supplier Billing §54.203 (a)(4)(x)	None	
Includes all customers who are not billed by the utility for the supplier's services. Includes customers billed by a billing service oth	er than the utility.	
12. Number of Customer Accounts- Auto Payment §54.203 (a)(4)(x)	None	
Includes customers indicated in #11 who are billed automatically on credit cards or other automatic payment arrangement. (i.e. ba	ank transfer)	
13. Number of Customer Accounts- Budget Billing §54.203 (a)(4)(x)	None	
	<del></del>	

<sup>\*</sup> Do Not Include A Customer Under More Than 1 Rate Schedule in #2-6 & 8.

Note: Items # 7a,b,c-- Number of fixed term customer accounts by length of the original primary contract, specifying length in number of years.

Form 5. Pennsylvania Retail Electricity Choice Activity Report: Electric Generation Supplier (EGS) Survey Reported on a Statewide Basis: Small, Medium & Large Non-Residential Classifications

EGS Name: Interstate Gas Supply, Inc.

Reporting Period Date: Calendar Year 2013

Data from EGS: Confidential	Small	<u>Medium</u>	Large	Total
	Non-Residential	Non-Residential	Non-Residential	
. Total Number of Customer Accounts Served §54.203 (a)(4)(i)	XXXX	XXXX	XXXX	XXXX
2. Number of Customer Accounts- Flat Rate* §54.203 (a)(4)(ii)	XXXX	XXXX	XXXX	XXXX
3. Number of Customer Accounts- Seasonal Rates* §54.203 (a)(4)(iii)	0	0	0	0
Seasonal rates differ in summer/non-summer.	· ·		· · · · · · · · · · · · · · · · · · ·	
4. Number of Customer Accounts- Time of Use Rates* §54.203 (a)(4)(iv)	0	0	0	0
A retail customer account that is charged a rate that changes at different times of the day or night, or	at different times during	a 24 hour period or 7 d	lay period but not as	
requently as each hour to reflect the costs of serving the customer during different time periods.  5. Number of Customer Accounts-Hybrid Rate Schedule* §54.203 (a)(4)(v)	0	0	0	0
ncludes any pricing arrangement which incorporates hourly rates and block rates.				
6. Number of Customer Accounts-Other Categories*	XXXX	XXXX	XXXX	XXXX
Do not include Customers in #2-5 or #8.) Please Specify:				
7a.Number of Customer Accounts in #2-6 on 1 year fixed term contract	XXXX	XXXX	XXXX	XXXX
7b.Number of Customer Accounts in #2-6 on 2 year fixed term contract	XXXX	XXXX	XXXX	XXXX
7c.Number of Customer Accounts in #2-6 on 3 year fixed term contract	XXXX	XXXX	XXXX	XXXX
8.Number of Customer Accounts- Hourly/Real Time Rates*§54.203 (a)(4)(xi)	0	0	0	0
ncludes any pricing arrangement based on hourly or daily energy prices. Example: LMP based rate of	or rate based on prior-day	announced price.		
9a. Number of Customer Accounts-Mandatory Curtailable §54.203 (a)(4)(viii)	0	0	0	0
9b. Number of Customer Accounts-Voluntary Curtailable §54.203 (a)(4)(ix)	0	Ō	0	Ō
10. Number of Customer Accounts- Green Power §54.203 (a)(4)(vii)	. 0	0	0	0
Defined as electric supply that has been promoted as having greater than required renewable conten	t & exceeds existing mini	mum renewable conter	nt	
requirements for retail power. Products offered to customer when customer requests specialized sen	/ice.			
11. Number of Customer Accounts-Supplier Billing §54.203 (a)(4)(x)	0 _	0	0	0
includes all customers who are not billed by the utility for the supplier's services. Includes customers	billed by a billing service	other than the utility.		
12. Number of Customer Accounts- Auto Payment §54.203 (a)(4)(x)	0	0	0	0
ncludes customers indicated in #11 who are billed automatically on credit cards or other automatic p	ayment arrangement. (i.e	e, bank transfer)		
13. Number of Customer Accounts- Budget Billing §54.203 (a)(4)(x)	0	0	0	0

<sup>\*</sup> Do Not Include A Customer Under More Than 1 Rate Schedule in #2-6 & 8.

Note: Items # 7a,b,c-- Number of fixed term customer accounts by length of the original primary contract, specifying length in number of years.

## Form 5 Attachment Classification Definitions

Classifications	Criteria for Inclusion in Classification
Small Non-Residential	0 to 120,450 kWh annual usage (25 kW * %55 load factor * 8760 hours in the year)
Medium Non-Residential	120,451 to 2,409,000 kWh annual usage (500kW * 55%load factor * 8760 hours in the year)
Large Non-Residential	2,409,001 kWh annual usage and greater