

Services News Government

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					Link to	6/22/201
					Public S Interface:	elect
Scorecard - Ver 1.0						
Program Administrator (PA):	National Fuel Gas Distribution Corporation	Program Type:	Gas			
Program Name:	Residential Rebate Program	Program Description:	Provides rebates to resider heating and water heating		for high efficienc	y space
Date of Authorizing Order:	10/25/2011	Reporting Period:	Mar/2015			
Phase:	EEPS II	Program ID:	NFGD-GR-0040			
Program Savings	Financial Activity	Additional Progra	Review & S	Submit	)	
PROGRAM SAVINGS						
GAS SAVINGS	IMPACTS:					
FIRST-	YEAR GAS SAVINGS IMPACTS					
GRO	SS FIRST-YEAR GAS SAVINGS I	MPACTS				
	ss First-year Annual Dth uired this Month:	32,905.11				
	ss First-Year Annual Dth nmitted at this Point in Time:	0.00				
	ss First-Year Annual Dth uired this Year:	68,035.96	Gross First-Year Annua Acquired to Date:	l Dth	983,088.92	
NET	FIRST-YEAR GAS SAVINGS IMP	ACTS				
Cur	rent Annual Dth Target:	163,710.00	Total EEPS II Dth Targ	jet:	654,840.00	
	First-year Annual Dth Acquired Month:	29,614.599	Net First-Year Annual I this Year:	Oth Acquired	61,232.364	
	First-Year Annual Dth nmitted at this Point in Time:	0.00	Total Net First-Year An Acquired & Committed		61,232.364	
	ent of Current Annual Dth get Acquired:	37.40%	Percent of Current Ann Target Acquired & Con		37.40%	
	First-Year Annual Dth uired to Date:	884,780.028	Total Net First-Year An Acquired to Date & Co		884,780.028	
	ent of Total EEPS II Dth get Acquired to Date:	135.11%	Percent of Total EEPS I Acquired to Date & Co	-	135.11%	
	Date Portion of EEPS II Dth get:	532,057.5				
	ss First-Year Annual Dth nmitted at this Point in Time:	166.29%	Percent of To Date Por- II Dth Target Acquired Committed :		166.29%	
ANCILLARY ELECTRIC IMPACTS						
ANCILLARY FIRST-YEAR ELECTRIC SAVINGS IMPACTS						
AN	CILLARY GROSS FIRST-YEAR EL	ECTRIC SAVINGS IMPACT	rs			
And	cillary Gross First-year Annual	342.00				

BANAIL A			
MWh Acquired this Month:			
Gross First-Year Annual MWh Committed at this Point in Time:	0.00		
Gross First-Year Annual MWh Acquired this Year:	625.00	Gross First-Year Annual MWh Acquired to Date:	,280.33
ANCILLARY NET FIRST-YEAR ELECTRI	C SAVINGS IMPACTS		
Ancillary Net First-year Annual MWh Acquired this Month:	307.8	Net First-Year Annual MWh Acquired this Year:	562.5
Net First-Year Annual MWh Committed at this Point in Time:	0.00	Total Net First-Year Annual MWh Acquired & Committed :	562.5
Net First-Year Annual MWh Acquired to Date:	5,652.297	Total Net First-Year Annual MWh Acquired to Date & Committed:	552.297
ANCILLARY ELECTRIC PEAK DEMAND RED	DUCTIONS		
ANCILLARY GROSS ELECTRIC PEAK	DEMAND REDUCTIONS	5	
Gross Peak MW Reductions Acquire this Month:	e <b>d</b> 0.00		
Gross Peak MW Reductions Commi at this Point in Time:	<b>tted</b> 0.00		
Gross Peak MW Reductions Acquire this Year:	<b>ed</b> 0.00	Gross Peak MW Reductions Acquired to Date:	<b>o</b> 0.00
ANCILLARY NET ELECTRIC PEAK D	EMAND REDUCTIONS		
Net Peak MW Reductions Acquired Month:	<b>this</b> 0.00	Net Peak MW Reductions Acquired this Year:	s 0.00
Net Peak MW Reductions Committe this Point in Time:	<b>ed at</b> 0.00	Total Net Peak MW Reductions Acquired & Committed :	0.00
Net First-Year Annual MW Acquired Date:	d to 0.00	Total Net First-Year Annual MW Acquired to Date & Committed :	0.00
EMISSION REDUCTIONS			
EMISSION REDUCTIONS			
EMISSION REDUCTIONS		Carbon Dioxide Emission 54,585.7 Reductions Acquired to Date (tons):	80138
EMISSION REDUCTIONS  Carbon Dioxide Emission 3,863 Reductions Acquired this Year (tons):		Reductions Acquired to Date	80138
EMISSION REDUCTIONS  Carbon Dioxide Emission 3,863 Reductions Acquired this Year (tons):  FORECAST (UPDATED QUATERLY)		Reductions Acquired to Date	80138
EMISSION REDUCTIONS  Carbon Dioxide Emission 3,863 Reductions Acquired this Year (tons):  FORECAST (UPDATED QUATERLY)  CURRENT FORECAST		Reductions Acquired to Date	80138
Carbon Dioxide Emission 3,863 Reductions Acquired this Year (tons):  FORECAST (UPDATED QUATERLY)  CURRENT FORECAST  CURRENT GROSS FORECAST		Reductions Acquired to Date	80138
EMISSION REDUCTIONS  Carbon Dioxide Emission 3,863 Reductions Acquired this Year (tons):  FORECAST (UPDATED QUATERLY)  CURRENT FORECAST		Reductions Acquired to Date	80138
Carbon Dioxide Emission 3,863 Reductions Acquired this Year (tons):  FORECAST (UPDATED QUATERLY)  CURRENT FORECAST  CURRENT GROSS FORECAST  Gross First-year Annual Dth Expected to be Acquired in next 9		Reductions Acquired to Date	80138
Carbon Dioxide Emission 3,863 Reductions Acquired this Year (tons):  FORECAST (UPDATED QUATERLY)  CURRENT FORECAST  CURRENT GROSS FORECAST  Gross First-year Annual Dth Expected to be Acquired in next 9 months 2015:  Gross First-year Annual Dth Expected to be Acquired in first 3	122,782.5	Reductions Acquired to Date	80138
Carbon Dioxide Emission 3,863 Reductions Acquired this Year (tons):  FORECAST (UPDATED QUATERLY)  CURRENT FORECAST  CURRENT GROSS FORECAST  Gross First-year Annual Dth Expected to be Acquired in next 9 months 2015:  Gross First-year Annual Dth Expected to be Acquired in first 3 months 2016:  Gross First-year Annual Dth Expected Committed at Year End	122,782.5 40,927.5	Reductions Acquired to Date	80138
Carbon Dioxide Emission 3,863 Reductions Acquired this Year (tons):  FORECAST (UPDATED QUATERLY)  CURRENT FORECAST  CURRENT GROSS FORECAST  Gross First-year Annual Dth Expected to be Acquired in next 9 months 2015:  Gross First-year Annual Dth Expected to be Acquired in first 3 months 2016:  Gross First-year Annual Dth Expected Committed at Year End 2015:	122,782.5 40,927.5 68,036.00	Reductions Acquired to Date	
Carbon Dioxide Emission 3,863 Reductions Acquired this Year (tons):  FORECAST (UPDATED QUATERLY)  CURRENT FORECAST  CURRENT GROSS FORECAST  Gross First-year Annual Dth Expected to be Acquired in next 9 months 2015:  Gross First-year Annual Dth Expected to be Acquired in first 3 months 2016:  Gross First-year Annual Dth Expected Committed at Year End 2015:  CURRENT NET FORECAST  Net First-year Annual Dth Expected to be Acquired in next 9 months	122,782.5 40,927.5 68,036.00	Reductions Acquired to Date (tons):  Net First-year Annual Dth Expected to be Acquired in first 3 months	
Carbon Dioxide Emission 3,863 Reductions Acquired this Year (tons):  FORECAST (UPDATED QUATERLY)  CURRENT FORECAST  CURRENT GROSS FORECAST  Gross First-year Annual Dth Expected to be Acquired in next 9 months 2015:  Gross First-year Annual Dth Expected to be Acquired in first 3 months 2016:  Gross First-year Annual Dth Expected Committed at Year End 2015:  CURRENT NET FORECAST  Net First-year Annual Dth Expected to be Acquired in next 9 months 2015:  Net First-year Annual Dth Expected	122,782.5 40,927.5 68,036.00	Reductions Acquired to Date (tons):  Net First-year Annual Dth Expected to be Acquired in first 3 months	
Carbon Dioxide Emission 3,863 Reductions Acquired this Year (tons):  FORECAST (UPDATED QUATERLY)  CURRENT FORECAST  Gross First-year Annual Dth Expected to be Acquired in next 9 months 2015:  Gross First-year Annual Dth Expected to be Acquired in first 3 months 2016:  Gross First-year Annual Dth Expected Committed at Year End 2015:  CURRENT NET FORECAST  Net First-year Annual Dth Expected to be Acquired in next 9 months 2015:  Net First-year Annual Dth Expected to be Acquired in next 9 months 2015:  Net First-year Annual Dth Expected Committed at Year End 2015:	122,782.5 40,927.5 68,036.00 110,504.25 61,232.4	Reductions Acquired to Date (tons):  Net First-year Annual Dth Expected to be Acquired in first 3 months	
Carbon Dioxide Emission 3,863 Reductions Acquired this Year (tons):  FORECAST (UPDATED QUATERLY)  CURRENT FORECAST  CURRENT GROSS FORECAST  Gross First-year Annual Dth Expected to be Acquired in next 9 months 2015:  Gross First-year Annual Dth Expected to be Acquired in first 3 months 2016:  Gross First-year Annual Dth Expected Committed at Year End 2015:  CURRENT NET FORECAST  Net First-year Annual Dth Expected to be Acquired in next 9 months 2015:  Net First-year Annual Dth Expected to be Acquired in next 9 months 2015:  Net First-year Annual Dth Expected Committed at Year End 2015:  PROGRAM FINANCIAL ACTIVITY	122,782.5 40,927.5 68,036.00 110,504.25 61,232.4	Reductions Acquired to Date (tons):  Net First-year Annual Dth Expected to be Acquired in first 3 months	
Carbon Dioxide Emission 3,863 Reductions Acquired this Year (tons):  FORECAST (UPDATED QUATERLY)  CURRENT FORECAST  Gross First-year Annual Dth Expected to be Acquired in next 9 months 2015:  Gross First-year Annual Dth Expected to be Acquired in first 3 months 2016:  Gross First-year Annual Dth Expected Committed at Year End 2015:  CURRENT NET FORECAST  Net First-year Annual Dth Expected to be Acquired in next 9 months 2015:  CURRENT NET FORECAST  Net First-year Annual Dth Expected to be Acquired in next 9 months 2015:  Net First-year Annual Dth Expected Committed at Year End 2015:  PROGRAM FINANCIAL ACTIVITY  FINANCIAL ACTIVITY (EXCLUDING EVALUATION)	122,782.5 40,927.5 68,036.00 110,504.25 61,232.4	Reductions Acquired to Date (tons):  Net First-year Annual Dth Expected to be Acquired in first 3 months	

Program Planning Expenditures this Month:	\$0.00		
Program Marketing Expenditures thi Month:	s \$28,493.00		
Trade Ally Training Expenditures this Month:	s \$0.00		
Incentives and Services Expenditure this Month:	es \$403,674.00		
Direct Program Implementation Expenditures this Month:	(\$6,847.00)		
. NYS Cost Recovery Fee Expenditures this Month (NYSERDA, only):	\$0.00		
Total Expenditures this Month:	\$425,320.00		
ENCUMBRANCES AT THIS POINT IN TIME			
General Administration Funds Curr Encumbered:			
Program Planning Funds Currently Encumbered:	\$0.00		
Program Marketing Funds Currentl Encumbered:	<b>y</b> \$0.00		
Trade Ally Training Funds Currently Encumbered:	<b>y</b> \$0.00		
Incentives and Services Funds Currently Encumbered:	\$0.00		
Direct Program Implementation Fu Currently Encumbered:	<b>unds</b> \$0.00		
NYS Cost Recovery Fee Funds Curr Encumbered (NYSERDA, only) :	rently \$0.00		
Total Funds Currently Encumbered	l: \$0.00		
FINANCIAL ACTIVITY			
Current Annual Budget: \$2,8	01,201.35		
Total Expenditures this Year: \$8	52,640.00	Total Expenditures this Year and Funds Currently Encumbered:	\$852,640.00
Percent of Current Annual Budget Spent this Year:	30.44%	Percent of Current Annual Budget Spent this Year and Currently Encumbered:	30.44%
Total EEPS II Budget: \$11,	204,805.4		
<b>Total Expenditures to Date:</b> \$7,6	77,706.77	Total Expenditures to Date and Funds Currently Encumbered:	\$7,677,706.77
Percent of Total EEPS II Budget Spent to Date:	68.52%	Percent of Total EEPS II Budget Spent to Date and Currently Encumbered:	68.52%
To Date Portion of EEPS II \$9,103 Budget:	,904.3875		
Percent of To Date Portion of EEPS II Budget Spent to Date:	84.33%	Percent of To Date Portion of EEPS II Budget Spent to Date and Currently Encumbered:	84.33%
ADDITIONAL PROGRAM INFORMATION			
PROGRAM PARTICIPATION			
PARTICIPATION			
Number of Program Applications Received this Month:	1862		
Number of Program Applications Approved this Month to Receive Funds:	1862		
Number of Program Applications	3487	Number of Program Applications	3487

Received this Year:		Approved this Year to	Receive Funds:	
Number of Program Applications Received to Date:		Number of Program Applications Approved to Date to Receive Funds:		30353
Percent of Applications Received that have been Approved:	100%			
PROGRAM NARRATIVE				
PROGRAM NARRATIVE				
Exceptions:				
Achievements:				
Changes Anticipated in the Next	6 Months:			
				· [
Version Level History				
Sr.No. <u>Version</u> <u>Comments</u>		Field Changes	<u>Updated By</u>	<u>Updated Date</u>
1 1.0 Initial Version				