

An AGL Resources Company

1844 Ferry Road Naperville, IL 60563

630 983.8676 phone www.nicorgas.com

April 12, 2013

Ms. Elizabeth A. Rolando Chief Clerk Illinois Commerce Commission 527 East Capitol Avenue Springfield, Illinois 62701

Dear Ms. Rolando:

Northern Illinois Gas Company d/b/a Nicor Gas Company (the "Company") respectfully submits to the Commission the attached third quarter quarterly report for the June 2012 through May 2013 annual plan period, as required under Section C of the Company's Rider 30 – Energy Efficiency Plan Cost Recovery ("EEP"), Ill. C.C. No. 16-Gas, 1st Revised Sheet No. 83.4, and in compliance with the Commission's Order in Docket No. 10-0562 and subsection (f)(8) of 220 ILCS 5 Section 8-104 (220 ILCS 5/8-104) of the Public Utilities Act.

EEP program costs for the portfolio of measures, as reported, are operational expenses for the quarterly period ending February 28, 2013, and exclude expenses for DCEO and On-Bill Financing costs.

A copy of this filing is included for delivery to Ms. Mary Selvaggio, Manager of Accounting of the Commission's office in Springfield. One additional copy of the filing is also enclosed for your convenience in acknowledging receipt thereof. If you have any questions concerning this filing please contact me. Thank you for your assistance.

Sincerely,

Bob O. Buckles Manager, Rates

Enclosures

cc: Ms. Mary Selvaggio

Nicor Gas Energy Efficiency Program - Plan Year 2 Quarterly Report: Third Quarter June 2012 - February 2013 Overall EEP Portfolio Residential Programs Other Portfolio Costs **Business Programs** PY Pot. Achieved PY Pot. Cumulative Cumulative Cumulative Therms YTD Indicator Therms YTD Achieved Therms YTD Achieved Indicator Goal Goal Goal Indicator Energy Savings (Net Therms) 2,126,636 7,623,370 **Energy Savings (Net Therms) Energy Savings (Net Therms)** Total 4,146,006 13,652,726 30% Total 2,019,370 6,029,356 33% Total 28% **Program Costs Program Costs Program Costs Program Costs** Cumulative Cumulative PY Pct. Cumulative PY Pct. Cumulative PY Pct. Costs YTD Budget Achieved \$ 23,005,815 \$ 42,383,957 54% Achieved 42% Indicator Total YTD Budget \$ 9,409,863 \$ 17,564,937 Achieved 54% Indicator Total YTD Achieved 71% Indicator YTD Budget \$ 5,992,307 \$ 14,105,112 Indicator Total Year to Date Budget \$ 7,603,644 \$ 10,713,908 Total Note: Does not include DCEO, Start-up Expenses or On-Bill Financing

				Nicor Gas Residential Programs
	desired the second			Energy Savings (Therm)
Programs Cumulative Net PY 2 Pct. Therms YTD Goals Achieved		PY 2 Pct. Achieved	Comments	
Home Energy Efficiency Rebate	1,369,203	2,235,590	61.25%	Therms to date slightly behind plan; Joint promotion with ComEd should generate uptake of savings before PY2 end.
Home Energy Savings	167,930	545,466	30.79%	Completed 747 assessments in Q3 - which is higher than planned by nearly 30%; YTD assessments are on track. Strong pipeline will lead to exceeding PY2 goa
Multi-Family Home Energy Savings	377,326	2,225,025	16,96%	Participation in Q3 and YTD do not meet expectations. New implementation vendor will be in place for quarter 4.
New Construction	99,422	45,875	216,72%	The pipeline is strong with 598 homes enrolled in the program and 429 completed. The target is 600 completions in PY2.
Elementary Energy Education	-	207,900	0.00%	Final student participation Nicor Gas/ComEd: 13,992 and 160 schools, Nicor Gas Only: 1,007 student participants and 13 schools, A revised final report will done by 4/19 and include the amount of therm savings for the program.
Behavioral Energy Savings	5,490 769,500		0.71%	The Behavioral Energy Savings Pilot will not meet the originally planned therm savings goal. We anticipate the increased marketing efforts to impact the therm savings.
Residential Programs - Total	2,019,370	6,029,356	33.49%	
				Program Costs
Programs	Cumulative Costs YTD	Budget	PY 2 Pct. Achieved	Comments
Home Energy Efficiency Rebate	\$ 5,974,257	\$ 9,773,329	61,13%	Our current budget to goal ratio is right on track, which is a sign we will finish the program at or near budget if goals are met.
Home Energy Savings	\$ 1,380,116	\$ 2,367,522	58.29%	Costs are tracking very close to forecast and are expected to be close at plan year end.
Multi-Family Home Energy Savings	\$ 529,043	\$ 3,301,571	16.02%	Program is well below budget which is in line with participation results.
New Construction	\$ 540,862	\$ 754,011	71.73%	The program is forecasted to exceed activity and additional dollars will be allocated from PY3 to continue the momentum building.
Elementary Energy Education	\$ 557,394	\$ 594,980	93.68%	Final invoices submitted and program costs are in line with the expected budget for work completed to date.
Behavioral Energy Savings	\$ 428,191	\$ 773,524	55.36%	The program is currently running under budget. We expect to end the year under budget.
Residential Programs - Total	\$ 9,409,863	\$ 17,564,937	53.57%	

						Quarte	erly Report: T	hird Quarter						June 2012 - Fe	aharan 2012
	Overall EEP	Portfolio			Residential	Programs			Business	Programs			Other Por	tfollo Costs	ioldary 2013
ndicator	Cumulative Therms YTD	Goal	PY Pct. Achieved	Indicator	Cumulative Therms YTD	Goal	PY Pui. Achieved	Indicator	Cumulative Therms YTD	Goal	PY Pci. Achieved		287-8754	4-19-17	
	Energy Savings	(Net Therms)		Energy Savings (Net Therms)				-	Energy Savin	gs (Net Therms)					
otal	4,146,006	13,652,726	30%	Total	2,019,370	6,029,356	33%	Total	2,126,636	7,623,370	28%		10 A 10 A		
LIZE PE	Program	Costs			Progran	n Costs			Progra	m Costs		N. A. S.	Progra	m Costs	
ndicator	Cumulative Costs YTD	Budget	PY Pct. Achieved	Indicator	Cumulative YTD	Budget	PY Pct. Achieved	Indicator	Cumulative YTD	Budget	PY Pct. Achieved	Indicator	Cumulative Year to Date	Budget	PY Pct. Achieved
otal	\$ 23,005,815 \$	42,383,957	54%	Total	\$ 9,409,863	\$ 17,564,937	54%	Total	\$ 5,992,307	\$ 14,105,112	42%	Total	\$ 7,603,644	\$ 10,713,908	71%

				Nicor Gas Business Programs
		Barry Park St		Energy Savings (Therm)
Programs	Cumulative Net Therms YTD	Goals	PY 2 Pct. Achieved	Comments
Business Energy Efficiency Rebate	1,082,417	2,026,860	53.40%	We're currently at 60% of total therm goal paid and 67% at paid, in-process or incomplete. With our increased marketing, food service and steam trap focus, we should meet goal.
Business Custom Incentive	585,298	3,417,000	17.13%	We're on track to meet goal and have 82% of the therms at one stage or another in the process of being completed by PY2 end.
Economic Redevelopment	91,774	240,000	38.24%	The current pipeline of projects for PY2 is at 113% to goal.
Retro-Commissioning	16,058	1,024,308	1.57%	We are on track to come close to or meet goal as long as our current projects complete by May 31. There's also a good pipeline of 502,359 therms to help meet the PY3 goal.
Small Business Energy Savings	313,938	616,753	50.90%	Because of a new focus toward steam traps and gas only marketing, we plan to exceed the goal by as much as 20% for PY2.
New Construction	28,856	198,450	14.54%	Projects are weighted more heavily as the year and three-year program progresses.
Building Performance with ENERGY STAR	8,294	100,000	8.29%	Current conversion rates for clients are at nearly 12%. There are no clear barriers in the Nicor Efficiency Program causing projects to not move forward, but rathe financial barriers with the remaining 88% of the identified projects.
Business Programs - Total	2,126,636	7,623,370	27.90%	Program Costs
Programs	Cumulative Costs YTD	Budget	PY 2 Pct. Achieved	Comments
Business Energy Efficiency Rebate	\$ 1,727,944	\$ 2,601,764	66.41%	Our current budget to goal ratio is 46%/67%, which is a sign we will finish the program under budget even if goals are met or exceeded.
Business Custom Incentive	\$ 2,453,900	\$ 6,594,599	37.21%	Our current budget to therm goal ratio is 68%/82%, which is a good sign we'll finish the program under budget and at or over goal.
Economic Redevelopment	\$ 603,796	\$ 827,858	72.93%	Program costs are close to expectations for the 3rd quarter of PY2.
Retro-Commissioning	\$ 311,055	\$ 2,031,548	15.31%	Based on projects completing in the PY2 and PY3 pipelines this will be one of most cost effective programs forecasted at \$.88/therm.
Small Business Energy Savings	\$ 708,728	\$ 1,439,579	49.23%	
New Construction	\$ 180,003	\$ 445,307	40.42%	Due to the lower than expected project completions, the costs have lagged behind. As the pace of project completions pickup, so will the costs.
Building Performance with ENERGY STAR	\$ 6,882	\$ 164,457	4.18%	BPwES is a pay for performance pilot program and hasn't incurred anticipated costs due to delay in project completions.
Business Programs - Total	\$ 5,992,307	\$ 14,105,112	42.48%	

						Quarte	rly Report: T	hird Quarter						June 2012 - Fe	ebruary 2013
	Overall EEF	Portfolio			Residential	Programs	A Company	1	Business	Programs			Other Po	rtfolio Costs	
Indicator	Cumulative Therms YTD	Goal	PY Pet. Achieved	Indicator	Cumulative Therms YTD	Goal	PY Pct. Achieved	Indicator	Cumulative Therms YTD	Goal	PY Pct. Achieved		81 THE		
Energy Savings (Net Therms) Energy Saving					Energy Savings	s (Net Therms) Energy Savings (Net Therms)									
Total	4,146,006	13,652,726	30%	Total	2,019,370	6,029,356	33%	Total	2,126,636	7,623,370	28%				
CALL PROPERTY.	Program	Costs			Progran	Costs		Water Williams	Progra	m Costs			Progra	am Costs	And the last
ndicator Total	Cumulative Costs YTD \$ 23,005,815	Budget 42,383,957	PY Pct. Achieved 54%	Indicator Total	Cumulative YTD \$ 9,409,863	Budget \$ 17.564.937	PY Pct. Achieved 54%	Indicator Total	Cumulative YTD \$ 5.992.307	Budget \$ 14,105,112	PY Pct. Achieved 42%	Indicator Total	Cumulative Year to Date \$ 7,603,644		PY Pct. Achieved

				Emerging Technology Program
				Energy Savings (Therm)
Programs	Cumulative Net Therms YTD	Goals	PY 2 Pct. Achieved	Comments
Emerging Technology	-	-	100.00%	Preliminary data from (4) pilots. All initial results are positive, some indentified installation and equipment issues were identified and remediated. Anticipate a modest therm savings to be reported in Q4.
Emerging Technology Program - Total		•	0.00%	The state of the s
				Program Costs
Programs	Cumulative Costs YTD Budget		PY 2 Pct. Achieved	Comments
Emerging Technology Emerging Technology Program - Total	\$ 909,337 \$ 909,337	\$ 1,332,000 \$ 1,332,000		PY2 budget being monitored monthly to identify status. Additional pilots may need some increased funding. Overall, 46 projects have been submitted and of these, 14 projects are being funded as demonstration pilots.

第19 人名英格兰 医克里克斯氏				EEP Portfolio					
Program Costs									
Programs	Cumulative Costs YTD	Budget	PY 2 Pct. Achieved	Comments					
Portfolio Technology	\$ 597,233	\$ 1,000,000	59.72%						
Portfolio Marketing	\$ 1,854,621	\$ 1,895,750	97.83%						
Portfolio Management - External	\$ 1,578,465	\$ 2,297,135	68.71%						
Portfolio Management - Internal	\$ 1,699,913	\$ 3,068,000	55.41%						
EM&V	\$ 964,075	\$ 1,121,023	86.00%						
EEP Portfolio - Total	\$ 6,694,307	\$ 9,381,908	71.35%						

EV ASAFORDA (SEE TO A) COM			Combined Emerging Technology and EEP Portfolio Costs
EEP Portfolio Costs Total	\$ 7,603,644 \$ 10,713,908	70.97%	

				DCEO Program						
Program Costs Program Costs										
Programs	Cumulative Costs YTD	Budget	PY 2 Pct. Achieved	Comments						
DCEO	\$ 2,756,631		21.98%							
Other Nicor EE Programs - Total	\$ 2,756,631	\$ 12,544,330	21.98%							