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ILLINOIS COMMERCE COMMISSION CHIEF CLERK'S OFFICE

October 15, 2012

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

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CHIEF CLERK'S OFFICE
Illinois Commerce Commission

Dear Ms. Rolando:

Northern Illinois Gas Company d/b/a Nicor Gas Company (the "Company") respectfully submits to the Commission the attached first 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 August 31, 2012, 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

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June 2012-August 2012

							Programs	Nicor Residential Programs	N.						
														100	
PY Pct. Incurred	Budget	Cumulative Costs YTD	Indicator	PY Pct. Incurred	Budget	Cumulative Costs YTD	Indicator	PY Pct incurred	Budget	Costs YTD	Indicator	Incurred	Budget	Costs YTD	Indicator
	Program Costs	Progran			Program Costs	Progra			Program Costs	Progra			Program Costs	Pro	
Achieved	Goal	Therms YTD	Indicator	Achieved	Goal	Therms YTD	Indicator	Achieved	Goal £ (2) \$3	Therms YTD	Indicator	Achieved	Goal	Indicator I Inerms Yild	Indicator
PY Pct		Cumulative		PY Pct.	rgy Savings (Net Therms)	Energy Savin		PY Pct	Energy Savings (Net Therms) Cumulative	Energy Saving		s) PY Pct	Energy Savings (Net Therms)	Energy Sa Cumulative	

Program costs are in line with savings generated.		\$ 3,301,571	\$ 203,974	Multi-Family Home Energy Savings
The program is under budget at approximately 25% for the first quarter.		379,770 \$ 2,367,522	\$ 379,770	Home Energy Savings
Costs align with increased marketing for Summer Staycation and additional participants resulting from this promotion. Implementer Contract labor is contracted for at fixed monthly rate.		\$ 9,773,329	\$ 1,890,360	Home Energy Efficiency Rebate
Comments	PY 2 Pct Incurred	Budget	Cumulative Costs YTD	Programs
As planned, the Behavioral Energy Savings Pilot did not begin until August 2012. Savings will not occur until later in the program year.	: .	769,500	260	Behavioral Energy Savings
No therms savings to report at this time. Classroom presentations targeted to take place in October in about 85 schools (13 Nicor Gas only, 72 joint ComEd/Nicor Gas schools).		207,900		Elementary Energy Education
The Residential New Homes Program recently launched at the end of May and completed it's first certification on July 28, 2012. The program estimated saving at 300 therms per home. As of September 30, 2012, the program has 72 completions averaging 325 therms.		45,875	4,572	New Construction
Looking at ways to increase participation in program as well as additional offerings to increase program savings. Target marketing approach is helping acquire building owners.		2,225,025	156,874	Multi-Family Home Energy Savings
Leveraging Energy Impact Illinois (EI2) funds to increase rebate offering, and experimental customer acquisition channel using "house parties". Early response looking favorable, but still struggling to reach acquisition goals.		545,466	33,840	Home Energy Savings
Program year off to a productive start with 164 programmable thermostats, 13 boilers, 347 water heaters and 3,015 furnace measure rebates paid in Q1. Additionally, there were 736 Complete System Retrofits done by Nicor and ComEd.		2,235,590	345,122	Home Energy Efficiency Rebate
Comments	Achieved	Goals	Therms YTD	Programs
	PY 2 Pct	i	Cumulative Net	
				The second secon

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The program is now 100% enrolled at 15,000 participants. Program is set to launch on October 15th with first week of school presentations.

Program costs are running slightly higher than originally estimated. This difference is due to a change in program marketing efforts. More marketing is being planned upfront than originally expected.

The program is running slightly below budget of approximately 18% for the first quarter.

Elementary Energy Education

Vew Construction

Behavioral Energy Savings

155,133 \$ 107,888 \$ 86,898

773,524

594,980 754,011

Illinois Commerce Commission CHIEF CLERK'S OFFICE OCT 16 2012

Nicor Gas Energy Efficiency Program - Plan Year 2 Quarterly Report: First Quarter

June 2012-August 2012

		:						:			N.	
COSISTID	illuicator	Called	S (4) S (4) S	00363	900	(8.2		1.75 (2.75)	1,2%	49.6		
Cumulative		PY Pct	0	Cumulative	ndicator	PY Pct.	Budget	Costs YTD	Indicator	Incurred	Budget	Costs YTD
Program Costs			am Costs	Program			n Costs	Program Costs		DV D-	Program Costs	Pro
									1.00		1 12 12 12 12 12 12 12 12 12 12 12 12 12	;
Therms YTD	Indicator	Achieved	Goal	Therms YTD	Indicator	Achieved	Goal	Therms YTD	Indicator	Achieved	Goal	Therms YTD
Cumulative		PY Pct		Cumulative		PY Pct.		Cumulative		PY Pct		Cumulative
			ias (Net Therms)	Energy Savings			s (Net Therms)	Energy Savings (Net Therms		s)	Energy Savings (Net Therms)	Energy Sa

				Nicor Business Programs
	Cumulative Net		PY 2 Pct	
Programs	Therms YTD	Goals	Achieved	Comments
ñ	Ö			Good spread of business measures with steam traps leading the way. Starting to see traction in food service opportunities with input from Food Service Trade Ally Focus group. Q1: 39 boiler tune-ups, 1 boiler reset control. 194 commercial steam traps, 149 industrial steam traps, 27 furnaces, 9 indoor pipe insulation projects, 4 fryers, 3 pasta cookers, 5 convection ovens, 1 salamander broiler and 2 storage water heaters. Hospitality and chemical industry
	÷11,001			There are currently 75 custom projects in the pipeline. Focusing on verticals through Chemical Manufacturers, Hospitality, Healthcare, etc. to promote full
Change Charles IIIC	197,01	3,417,000		raciny audits and other targeted marketing to generate additional projects. Leveraging SEDAC audits that may have never been implemented.
Economic A development C 1 16 101	CEICE HOR	240,000		It was anticipated that there would be little activity at the beginning of PY2. There were also delays within projects that resulted in not meeting the forecasted goal to this point. The current pipeline includes 37 projects, with 13 in the verification stage, 20 in the technical assistance stage and 4 in the application received stage. These projects represent 95% of the PY2 goal.
CHIEF CLERK'S COMMISS	Commis			Completion of projects in PY2 is weighted towards the end of the program year. Currently the pipeline of projects is sufficient to meet 75% of the contract goal for Retro-Commissioning (RCx) and Monitoring Based Commissioning (MBCx) in PY2. The MBCx program launched in June and has seen interest from customers, but so far no applications have been submitted. Planning for the Industrial RCx - process heat offer continues, with an RFP for service providers
New Continussioning	8,946	1,024,308		
Small Business Energy Wavings	92,918	616,753		Program on to a slow start. I rade ally participation is being reviewed. Most of the therms have been brought in by two trade allies. Increased marketing activities should help bring in more therms. About 15% of the yearly goal has been obtained.
New Construction	14,118	198,450		Projects are weighted more heavily towards the end of PY2. The current pipeline of projects for PY2 indicates achievement of 89% of the goal for PY2 at this point.
Building Performance with ENERGY STAR		100,000		The program has had opportunities, but ownership changes within these projects have changed and the projects have been placed on hold.
	16.00	3.33.3		
Programs	Cumulative Costs YTD	Budget	PY 2 Pct incurred	Comments
Business Energy Efficiency Rebate	\$ 435,388	\$ 2,601,764		Running below the projected incentive budget, additional marketing activities to improve participation in Q2. IC labor is contracted for a fixed monthly rate
Business Custom Incentive	\$ 677,916	\$ 6,594,599		Tracking below projected incentive budget at 68% of goal. Targeted campaigns for chemical industry with associated collateral developed in Q1/PY2.
Economic Redevelopment	\$ 157,431	\$ 827,858		
Retro-Commissioning	\$ (5,947)	\$ 2.031.548		The RCx program has had minimal invoicing in the first quarter of PY2 due to needing to transition from the PY1 billing structure (cost per verified therm) to the PY2 billing structure (project milestone based). To complete this transition, a true-up of costs for projects in program closer to the forecast hudget expenditure which will but the program closer to the forecast hudget expenditure.
Small Business Energy Savings	\$ 178,544	\$ 1,439,579		Program costs are low due to the low number of direct install and capital improvement projects
New Construction	\$ 26,009	\$ 445,307		Costs for PY2 are trending slower than the projected even monthly distribution. Due to the lower than expected project completions, the costs have lagged behind. As more projects near completion the costs will begin to fall more in line with projections.
Building Performance with ENERGY STAR	\$	\$ 164,457	No.	As the contractor is on a pay-for-performance pay structure, the program has not had any costs.
Control of the contro	F 2 5.455.849	[37,59,0595]	10/12	

Nicor Gas Energy Efficiency Program - Plan Year 2 Quarterly Report: First Quarter

June 2012-August 2012

Energy Savings (Net Therms)

Cumulative
Therms YTD Goal Cumulative Costs YTD Program Costs Budget incurred PY Pct Achieved PY Pct. Indicator ndicator Program Costs
Cumulative
Costs YTD Budg Energy Savings (Net Therms)
Cumulative
Therms YTD Goal Budget Achieved PY Pct. Incurred PY Pct Indicator Indicator Program Costs
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Costs YTD Budget Energy Savings (Net Therms)
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Therms YTD Goal Budget PY Pct. Achieved PY Pct. Incurred Indicator ndicator Program Costs
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Costs YTD Budge Cumulative Therms YTD Budget <u>ତ୍ଥ</u> Achieved PY Pct incurred PY Pct

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Have received 28 submissions, 7 have been eliminated and 7 approved for testing (3 residential, 2 commercial and 2 industrial). Reviewing remaining 14 submissions and anticipating 3 more. Currently testing a condensing heating rooftop unit. Two sites have been selected for ozone laundries and 2 more will be selected.		246,592 \$ 1,332,000	\$ 246,592	Emerging Technology
Comments	PY 2 Pct. Incurred	Budget	Cumulative Costs YTD	Programs
	(10)			
	60.63			Emerging Technology
Comments	PY 2 Pct Achieved	Goals	Cumulative Net Therms YTD	Programs
Emerging Technology Program				the control of the co

	EM&V \$ 356,271 \$ 1,121,023	Portfolio Management - Internal \$ 372,958 \$ 3,068,000	Portfolio Management - External \$ 496,068 \$ 2,297,135	Portfolio Marketing \$ 268.711 \$ 1,895,750	Portfolio Technology \$ 288,694 \$ 1,000,000	Programs Costs YTD Budget	A manufacture of the state of t
18 TO	23	00	35 27 (%)	750	00		
	CHIEF CHIEFCE	CLERK'S COMM	The participation of the parti			Comments	EEP Portloilo

DCEO DCEO	Programs	1	The second materials and the second s
\$ (870,806) \$ ·	Costs YTD	Cumulative	erica de articular de la companya de
3 12,544,330	Budget inc	PΥ	Control of the Contro
-6.9% P	incurred	PY 2 Pct	
-6.9% Represents reversal of over-accrual of previously anticipated payments and grants.	Comments		

Combined Emerging Technology and EEP Portfolio Costs

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