

(writer's direct dial number - 727-820-4401)

Helena "Lee" T. Guthrie, Manager Regulatory Strategy-Florida

VIA FEDEX Tracking No. 866823843930

February 28, 2013

Mr. Tom Ballinger Division of Electric and Gas Florida Public Service Commission Capital Circle Office Center 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

Re: Progress Energy DSM Annual Report for Calendar Year 2012 undocketed

Dear Mr. Ballinger:

In accordance with Rule 25-17.0021(5), Florida Administrative Code, enclosed please find the Progress Energy Florida, Inc. Demand-Side Management Annual Report for the year 2012.

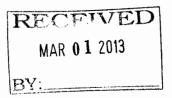
If you have any questions about this report, please call me at (727) 820-4401.

Sincerely

√Léé Guthrie**(M**anager Florida Regulatory Stategy

cc: D. Triplett

- J. Burnett
- P. Lewis
- T. Duff
- L. Stright
- A. Tibbetts



Justification of Variance from Commission Goals

On December 30, 2009, the Commission established DSM goals for Progress Energy Florida (PEF) over the 2010-2019 time frame (Docket 080408-EG, Order No. PSC-09-0855-FOF-EG). PEF subsequently filed a Motion For Reconsideration on January 12, 2010. On March 31, 2010, the Commission granted part of PEF's request and issued revised numeric conservation goals for the Company (in Docket No. 080408-EG, Order No. PSC-10-0198-FOF-EG). The tables represented in the "Comparison of Cumulative Achieved MW & GWH Reductions with Public Service Commission Established Goals" show PEF's annual DSM goals for the 2010-2019 forecast period as established by the Commission on March 31, 2010.

In compliance with Commission Order No. PSC-09-0855-FOF-EG issued December 30, 2009, PEF filed a Proposed 2010 Demand Side Management Program Plan on March 30, 2010. On October 4, 2010, the Commission denied PEF's proposed DSM plan, but approved the solar pilot programs and directed PEF to refile its plan within 30 days of the Consummating Order (Docket 100160-EG, PAA Order No. PSC-10-0605-PAA-EG and Consummating Order No. PSC-10-0649-CO-EG). On November 29, 2010, PEF filed a Proposed 2010 Revised Goal DSM Program Plan and a Proposed 2010 "Original Goal Scenario" DSM Program Plan. On August 16, 2011, in Docket No. 100160-EG, The Commission issued Order No. PSC-11-0347-PAA-EG, Modifying and Approving the Demand Side Management Plan of PEF. In the Proposed Agency Action ("PAA") Order, the Commission modified the DSM plan of PEF such that the approved plan would consist of those existing programs in effect as of the date of the Order. The Commission also noted that PEF would only be subject to a penalty if it "failed to achieve the savings projections contained in the existing DSM plan." PAA Order at p. 7. The program accomplishments noted in the following pages therefore represent the demand and energy savings relative to the Plan approved by the Commission on August 16, 2011 as compared to the March 31, 2010 goals, as well as those savings projections contained in the Company's 2004 DSM Plan.

For the year 2012 reporting period, as compared to the savings projections contained in the 2004 DSM Plan, PEF exceeded all of its annual commercial/industrial DSM reduction projections, and it likewise exceeded all of its residential projections.

Under the revised numeric conservation goals issued by the Commission on March 31, 2010, PEF exceeded its annual commercial/industrial DSM reduction goals by more than 15% in all categories. In the residential sector, Progress Energy was not able to meet its goals in any category due to reductions in customer participation levels particularly in the Home Energy Check and Home Improvement Programs. Although PEF continued to offer programs to customers that support energy savings while avoiding rate impact, 2012 results reflected the impact of economic conditions and reduction in stimulus funds that previously could be leveraged by customers to reduce their out-of pocket expense associated with participation in PEF's residential retrofit measures. On a cumulative basis, Progress Energy exceeded the winter peak MW reduction goal approved by the Commission with the installation of measures targeted to reduce winter peak demand.

Progress Energy reviewed its cumulative demand and energy achievements from 2005 to 2012 to provide a broader view of customer participation in light of economic variations, building code changes, external funding, appliance efficiencies and other customer drivers. Over this 8 year period, Progress Energy exceeded its total winter and summer demand goals in all categories in all years. In the 2012 time period, Progress exceeded its total demand goals and commercial/industrial goals. Residential energy achievement reflects a time of transition and demonstrates the effectiveness of customer education, building code revisions, and higher efficiency standards for appliances. These drivers impact the amount of energy savings available to consider for application to utility goals. The achievements in the residential and commercial sectors reflect the installation of measures designed to reduce the growth rates of weather sensitive peak demand.

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2012

COMPARISON OF CUMULATIVE ACHIEVED MW & GWH REDUCTIONS PUBLIC SERVICE COMMISSION ESTABLISHED GOALS ORDER PSC-10-1098-FOF-EG

		PEAK MW REI COMMISSION		SUMMER	PEAK MW REI	DUCTION	GWH	NERGY REDU COMMISSION	
	TOTAL	APPROVED	%	TOTAL	APPROVED	%	TOTAL	APPROVED	%
YEAR	ACHIEVED	GOAL*	VARIANCE ACHIEVED GOAL* VARIANCE ACHIEVED				ACHIEVED	GOAL*	VARIANCE
2010	85	81	4%	44	80	-45%	58	262	-78%
2011 160 168 -5% 83 161 -48% 111								529	-79%
2012	233	259	-10%	118	246	-52%	159	806	-80%
2013		352			332			1,089	
2014		449			421			1,377	
2015	1	550			514			1,687	
2016		661			617			1,985	
2017		772			719			2,277	
2018 876 815 2,55									
2019		955			897			2,827	

					LINDUSTRIAL					
	WINTER F	PEAK MW REI	DUCTION	SUMMER	PEAK MW REI	DUCTION	GWH E	ENERGY REDU	CTION	
		COMMISSION	i l		COMMISSION			COMMISSION		
	TOTAL	APPROVED	%	TOTAL	APPROVED	%	TOTAL	APPROVED	%	
YEAR	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE	
2010	31	5	494%	36	14	163%	66	31	111%	
2011	61	11	472%	65	30	119%	132	64	106%	
2012	82 22 273%			94 55 69%			200	100	100%	
2013	34			81				138		
2014		45		108			177			
2015		57			135		224			
2016		68			162		266			
2017	80				189		307			
2018	91			215			343			
2019	103			237			377			

	Total												
		PEAK MW REI		SUMMER	PEAK MW RE		GWH ENERGY REDUCTION						
		COMMISSION			COMMISSION		COMMISSION						
	TOTAL	APPROVED	%	TOTAL	APPROVED	%	TOTAL	APPROVED	%				
YEAR	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE				
2010	116	87	34%	80	93	-14%	124	293	-58%				
2011	221	179	24%	148	191	-22%	243	593	-59%				
2012	315	281	12%	212	301	-30%	358	906	-60%				
2013		386		413				1,226					
2014		494		528			1,555						
2015	l	606		650			1,911						
2016	730			779			2,251						
2017	852			908			2,584						
2018	967			1,030			2,900						
2019	1,058			1,134			3,205						

*2010-2019 Goals are based on ORDER NO. PSC-10-0198-FOF-EG issued March 31, 2010 Figures are rounded to the nearest whole number and are at the Generator

2012

COMPARISON OF ANNUAL ACHIEVED MW & GWH REDUCTIONS BASED ON PSC-10-1098-FOF-EG WITH PUBLIC SERVICE COMMISSION ESTABLISHED ANNUAL GOALS*

	WINTER	PEAK MW RE	DUCTION	SUMMER	PEAK MW RE	DUCTION	GWH I	ENERGY RED	UCTION
		COMMISSION	l		COMMISSION		COMMISSION		
	TOTAL	APPROVED	%	TOTAL	APPROVED	%	TOTAL	APPROVED	%
YEAR	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE
2010	85	81	4%	44	80	-45%	58	262	-78%
2011	75	87	-13%	39	82	-52%	52	268	-81%
2012	73	91	-20%	35	85	-59%	48	277	-83%
			C	OMMERCIAL	/ INDUSTRIA	L*			
	WINTER	PEAK MW RE	DUCTION	SUMMER	PEAK MW RE	DUCTION	GWH	ENERGY RED	UCTION
		COMMISSION			COMMISSION	1		COMMISSION	
	TOTAL	APPROVED	%	TOTAL	APPROVED	%	TOTAL	APPROVED	%
YEAR	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE
2010	31	5	494%	36	14	163%	66	31	111%
2011	29	29 5 450%			16	81%	67	33	102%
2012	21 11 88%			28	26	10%	67	36	86%

	Total*												
	WINTER	PEAK MW RE	DUCTION	DUCTION	GWH E	ENERGY RED	UCTION						
		COMMISSION	1		COMMISSION	1	COMMISSION						
	TOTAL	APPROVED	%	TOTAL	APPROVED	%	TOTAL	APPROVED	%				
YEAR	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE				
2010	116	87	34%	80	93	-14%	124	293	-58%				
2011	105	92	14%	69	98	-30%	119	301	-61%				
2012	94	102	-8%	63	110	-43%	115	313	-63%				

*2010-2019 Goals are based on ORDER NO. PSC-10-0198-FOF-EG issued March 31, 2010

Figures are rounded to the nearest whole number and are at the Generator

PROGRESS ENERGY FLORIDA 2012

Combined 2004/2010 Goals

COMPARISON OF CUMULATIVE ACHIEVED MW & GWH REDUCTIONS WITH PUBLIC SERVICE COMMISSION COMBINED 2004 AND 2010 GOALS

Using Public Service Commission 2005-2014 Cumulative Goals for 2005-2009

and Public Service Commission 2010-2019 Cumulative Goals for 2010-2014

	RESIDENTIAL										
	WINTER	PEAK MW RE	DUCTION	SUMMER	PEAK MW RE	DUCTION	GWHE	NERGY REDU	JCTION		
1		COMMISSION	1		COMMISSION	1	COMMISSION				
	TOTAL	APPROVED	%	TOTAL	APPROVED	%	TOTAL	APPROVED	%		
YEAR	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE		
2005	51	46	12%	20	14	42%	31	22	39%		
2006	105	80	31%	39	22	77%	62	37	67%		
2007	161	115	41%	62	32	95%	91	53	71%		
2008	219	151	45%	93	40	130%	125	69	82%		
2009	282	186	52%	125	50	151%	168	85	97%		
2010	367	267	37%	169	129	31%	226	347	-35%		
2011	442	354	25%	208	211	-1%	278	614	-55%		
2012	515	445	16%	243	295	-18%	327	891	-63%		
2013		538		382			1,174				
2014		634		470			1,462				

	COMMERCIAL / INDUSTRIAL												
	WINTER	PEAK MW RE	DUCTION	SUMMER	PEAK MW RE	DUCTION	GWH ENERGY REDUCTION						
		COMMISSION			COMMISSION			COMMISSION	1				
	TOTAL	APPROVED	%	TOTAL	APPROVED	%	TOTAL	APPROVED	%				
YEAR	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE				
2005	7	3	108%	9	4	106%	4	3	15%				
2006	13	7	72%	17	7	130%	10	6	58%				
2007	40	11	280%	47	12	305%	33	9	243%				
2008	91	15	514%	103 15 596%			83	13	554%				
2009	132	18	635%	149	19	683%	133	16	740%				
2010	163	23	603%	185	33	465%	199	47	323%				
2011	192	. 29	575%	214	49	338%	265	80	232%				
2012	214	40	436%	242 74 226%			332 116 187%						
2013		51		100			154						
2014		63			127		193						

	TOTAL DSM PROGRAMS													
		PEAK MW RE		SUMMER PEAK MW REDUCTION				NERGY REDU						
	1	COMMISSION			COMMISSION			COMMISSION	-					
	TOTAL	APPROVED	%	TOTAL	APPROVED	%	TOTAL	APPROVED	%					
YEAR	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE					
2005	58	49	18%	28	18	57%	35	25	36%					
2006	117	87	35%	56	30	90%	72	43	65%					
2007	201	125	61%	109	43	151%	123	63	97%					
2008	310	166	87%	195	55	255%	208	82	155%					
2009	414	204	103%	274	69	298%	301	101	198%					
2010	530	290	83%	354	162	118%	425	393	8%					
2011	635	382	66%	423	260	63%	543	694	-22%					
2012	729	485	50%	486	370	31%	659	1,007	-35%					
2013		590		482			1,327							
2014		697		597			1,655							

2005-2009 Goals are based on PSC Order No. PSC-04-0769-PAA-EG issued August 9, 2004

2010-2014 Goals are based on PSC Order No. PSC-10-0198-FOF-EG issued March 31, 2010

Figures are rounded to the nearest whole number and are at the Generator

August 2004 PSC Goals

PROGRESS ENERGY FLORIDA

2012

COMPARISON OF CUMULATIVE ACHIEVED MW & GWH REDUCTIONS WITH PUBLIC SERVICE COMMISSION ESTABLISHED GOALS 2004 FILING

	RESIDENTIAL													
		PEAK MW RE			PEAK MW RE		GWH ENERGY REDUCTION COMMISSION							
	TOTAL	APPROVED	%	TOTAL	APPROVED	%	TOTAL	APPROVED	%					
YEAR	ACHIEVED	GOAL	VARIANCE	ACHIEVED	GOAL	VARIANCE	ACHIEVED	GOAL	VARIANCE					
2005	51	46	12%	20	14	42%	31	22	39%					
2006	105	80	31%	39	22	77%	62	37	67%					
2007	161	115	41%	62	32	95%	91	53	71%					
2008	219	151	45%	93	40	130%	125	69	82%					
2009	282	186	52%	125	50	151%	168	85	97%					
2010	367	223	65%	169	58	190%	226	101	124%					
2011	442	263	68%	208	69	202%	278	119	134%					
2012	515	304	70%	243	78	211%	327	135	141%					
2013		324			83			144						
2014		366			92			161						

	COMMERCIAL / INDUSTRIAL*												
	WINTER	PEAK MW RE	DUCTION	SUMMER	PEAK MW RE	DUCTION	GWH ENERGY REDUCTION						
		COMMISSION	1		COMMISSION		COMMISSION						
	TOTAL	APPROVED	%	TOTAL	APPROVED	%	TOTAL	APPROVED	%				
YEAR	ACHIEVED	GOAL	VARIANCE	ACHIEVED	GOAL	VARIANCE	ACHIEVED	GOAL	VARIANCE				
2005	7	3	108%	9	4	106%	4	3	15%				
2006	13	7	72%	17	7	130%	10	6	58%				
2007	40	11	280%	47	12	305%	33	9	243%				
2008	91	15	514%	103	15	596%	83	13	554%				
2009	132	18	635%	149	19	683%	133	16	740%				
2010	163	21	674%	185	22	734%	199	19	946%				
2011	192	25	660%	214	26	712%	265	21	1157%				
2012	214	30	622%	242	31	689%	332	24	1264%				
2013		31			32			26					
2014		34			36			29					

	TOTAL DSM PROGRAMS													
	WINTER	PEAK MW RE	DUCTION	SUMMER	PEAK MW RE	DUCTION	GWH ENERGY REDUCTION							
		COMMISSION			COMMISSION			COMMISSION						
	TOTAL	APPROVED	%	TOTAL	APPROVED	%	TOTAL	APPROVED	%					
YEAR	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE	ACHIEVED	GOAL*	VARIANCE					
2005	58	49	18%	28	18	57%	35	25	36%					
2006	117	87	35%	56	30	90%	72	43	65%					
2007	201	125	61%	109	43	151%	123	63	97%					
2008	310	166	87%	195 55 255%			208	82	155%					
2009	414	204	103%	274	69	298%	301	101	198%					
2010	530	244	117%	354	81	340%	425	120	254%					
2011	635	289	120%	423	95	343%	543	140	288%					
2012	729	333	119%	486	109	346%	659	160	312%					
2013		355		115			170							
2014		400		128			190							

*2010-2019 Goals are based on ORDER NO. PSC-04-0769-PAA-EG issued August 9, 2004 Figures are rounded to the nearest whole number and are at the Generator

Utility: Program Name: Program Start Date: Reporting Period:		PROGRESS EN Home Energy Cl January 1991 2012						
а	b	С	d	е	f	g	h	i Actual
			Projected	Projected	Actual	Actual	Actual	Participation
		Total	Cumulative	Cumulative	Annual	Cumulative	Cumulative	Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program	Level %	Program	Program	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants	Participants	[(g/c)x100]	(g-d)
2010	1,441,396	1,441,396	62,196	4%	62,196	62,196	4%	0
2011	1,453,081	1,453,081	108,696	7%	45,310	107,506	7%	-1,190
2012	1,470,238	1,470,238	146,796	10%	35,869	143,375	10%	-3,421
2013	1,491,898	1,491,898	183,916	12%				
2014	1,515,281	1,515,281	220,105	15%				
2015	1,539,148	1,539,148	255,410	17%				
2016	1,562,492	1,562,492	288,950	18%				
2017	1,585,247	1,585,247	320,814	20%				
2018	1,607,594	1,607,594	351,086	22%				
2019	1,629,707	1,629,707	379,844	23%				

b Total Number of Customers is the forecast of all residential customers, from the April 2010 Forecast.

d 2010 data point is 2010 Actual. Years 2011-2019 reflects PEF assumptions in PEF's Response to Staff's 1st Interrogatory filed 9/16/2011 in Docket 110002-EG.

Annual Demand & Energy Savings	Per Ins	tallation	Program Total				
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator			
Summer kW Reduction	0.091	0.076	3,266	3,456			
Winter kW Reduction	0.068	0.057	2,450	2,593			
Annual kWh Reduction	236	197	8,448,959	8,940,519			
Utility Cost per Installation:	Utility Cost per Installation:						
Total Program Cost of the Utility (\$000):			\$7,564				
Net Benefits of Measures Installed Durin	ng Reporting Pe	eriod (\$000):		N/A			

Utility: Program Name: Program Start Date: Reporting Period:		Home Energy I	NERGY, FLORIDA, IN mprovement modifications approve					
а	b	с	d	е	f	g	h	i Actual
			Projected	Projected	Actual	Actual	Actual	Participation
		Total	Cumulative	Cumulative	Annual	Cumulative	Cumulative	Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program/Measure	Level %	Program/Measure	Program/Measure	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants	Participants	[(g/c)x100]	(g-d)
2010	1,441,396	1,441,396	66,298	5%	66,298	66,298	5%	0
2011	1,453,081	1,453,081	97,487	7%	52,691	118,989	8%	21,502
2012	1,470,238	1,470,238	123,998	8%	45,842	164,831	11%	40,833
2013	1,491,898	1,491,898	149,184	10%				
2014	1,515,281	1,515,281	173,110	11%				
2015	1,539,148	1,539,148	195,840	13%				
2016	1,562,492	1,562,492	217,433	14%				
2017	1,585,247	1,585,247	237,947	15%				
2018	1,607,594	1,607,594	257,435	16%				
2019	1,629,707	1,629,707	275,949	17%				

b Total Number of Customers is the forecast of all residential customers, from the April 2010 Forecast.

d 2010 data point is 2010 Actual. Years 2011-2019 reflects PEF assumptions in PEF's Response to Staff's 1st Interrogatory filed 9/16/2011 in Docket 110002-EG.

g Program participants represents the cumulative measure installations from all measures included in this program. Customers can install multiple measures per account which may result in actual participants being larger than the projected participants.

Annual Demand & Energy Savings	Per In	stallation	Progra	m Total		
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator		
Summer kW Reduction	0.29	0.27	13,425	14,206		
Winter kW Reduction	0.63	0.58	28,775	30,449		
Annual kWh Reduction	380	350	17,420,118	18,433,620		
Utility Cost per Installation:	Utility Cost per Installation:					
Total Program Cost of the Utility (\$000)			\$7,544			
Net Benefits of Measures Installed Dur	riod (\$000):		\$20			

Utility: Program Name: Program Start Date Reporting Period:	9:	Residential Nev	NERGY, FLORIDA, IN w Construction modifications approve					
а	b	с	d	е	f	g	h	i Actual
			Projected	Projected	Actual	Actual	Actual	Participation
		Total	Cumulative	Cumulative	Annual	Cumulative	Cumulative	Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program/Measure	Level %	Program/Measure	Program/Measure	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants	Participants	[(g/c)x100]	(g-d)
2010	1,441,396	16,273	13,005	80%	13,005	13,005	80%	0
2011	1,453,081	32,546	27,996	86%	17,511	30,516	94%	2,520
2012	1,470,238	53,956	40,738	76%	24,833	55,349	103%	14,611
2013	1,491,898	80,309	52,843	66%				
2014	1,515,281	107,389	64,343	60%				
2015	1,539,148	134,025	75,268	56%				
2016	1,562,492	159,306	85,647	54%				
2017	1,585,247	183,361	85,647	47%				
2018	1,607,594	206,582	85,647	41%				
2019	1,629,707	230,135	85,647	37%				

b Total Number of Customers is the forecast of all residential customers, from the April 2010 Forecast.

c Total number of eligible new homes estimated to be constructed in PEF's territory.

d 2010 data point is 2010 Actual. Years 2011-2019 reflects PEF assumptions in PEF's Response to Staff's 1st Interrogatory filed 9/16/2011 in Docket 110002-EG.

g Program participants represents the cumulative measure installations from all measures included in this program. Customers can install multiple measures per account which may result in actual participants being larger than the projected participants.

Annual Demand & Energy Savings	Per In	stallation	Progra	m Total
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator
Summer kW Reduction	0.31	0.47	7,769	8,221
Winter kW Reduction	0.88	1.32	21,774	23,041
Annual kWh Reduction	530 796		13,169,681	13,935,893
Utility Cost per Installation:			\$191	
Total Program Cost of the Utility (\$000)			\$4,748	
Net Benefits of Measures Installed Dur	riod (\$000):		\$200	

Utility: Program Name: Program Start Date: Reporting Period:		Low Income W	NERGY, FLORIDA, IN eatherization Assistan modifications approve	се				
а	b	с	d	е	f	g	h	i Actual
			Projected	Projected	Actual	Actual	Actual	Participation
		Total	Cumulative	Cumulative	Annual	Cumulative	Cumulative	Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program/Measure	Level %	Program/Measure	Program/Measure	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants	Participants	[(g/c)x100]	(g-d)
2010	1,441,396	3,000	2,997	100%	2,997	2,997	100%	0
2011	1,453,081	7,853	4,615	59%	5,233	8,230	105%	3,615
2012	1,470,238	12,778	6,256	49%	5,443	13,673	107%	7,417
2013	1,491,898	17,789	7,927	45%				
2014	1,515,281	22,888	9,626	42%				
2015	1,539,148	28,077	11,356	40%				
2016	1,562,492	33,347	13,113	39%				
2017	1,585,247	38,698	14,896	38%				
2018	1,607,594	44,125	16,705	38%				
2019	1,629,707	49,629	18,540	37%				

b Total Number of Customers is the forecast of all residential customers, from the April 2010 Forecast.

c Total number of Eligible Program/Measure Participants that are weatherized by local weatherization assistance providers.

d 2010 data point is 2010 Actual. Years 2011-2019 reflects PEF assumptions in PEF's Response to Staff's 1st Interrogatory filed 9/16/2011 in Docket 110002-EG.

g Program participants represents the cumulative measure installations from all measures included in this program. Customers can install multiple measures per account which may result in actual participants being larger than the projected participants.

Annual Demand & Energy Savings	Per In	stallation	Program Total				
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator			
Summer kW Reduction	0.20	0.22	1,109	1,174			
Winter kW Reduction	0.50	0.55	2,713	2,870			
Annual kWh Reduction	391	431	2,130,756	2,254,723			
Utility Cost per Installation:	Utility Cost per Installation:						
Total Program Cost of the Utility (\$000		\$528					
Net Benefits of Measures Installed Dur	-\$81						

Utility: Program Name: Program Start Date: Reporting Period:		PROGRESS EN Neighborhood E 2007 2012	NERGY, FLORID Energy Saver	A, INC.				
а	b	с	d	e	f	g	h	i Actual
			Projected	Projected	Actual	Actual	Actual	Participation
		Total	Cumulative	Cumulative	Annual	Cumulative	Cumulative	Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program	Level %	Program	Program	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants	Participants	[(g/c)x100]	(g-d)
2010	1,441,396	44,822	2,997	7%	2,997	2,997	7%	0
2011	1,453,081	45,718	6,248	14%	2,847	5,844	13%	-404
2012	1,470,238	43,382	9,499	22%	2,558	8,402	19%	-1,097
2013	1,491,898	40,998	12,750	31%				
2014	1,515,281	38,567	16,001	41%				
2015	1,539,148	36,088	19,252	53%				
2016	1,562,492	33,559	22,340	67%				
2017	1,585,247	31,142	25,274	81%				
2018	1,607,594	28,831	28,061	97%				
2019	1,629,707	26,620	30,709	115%				

b Total Number of Customers is the forecast of all residential customers, from the April 2010 Forecast.

d 2010 data point is 2010 Actual. Years 2011-2019 reflects PEF assumptions in PEF's Response to Staff's 1st Interrogatory filed 9/16/2011 in Docket 110002-EG.

Annual Demand & Energy Savings	Per Ins	tallation	Program Total		
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator	
Summer kW Reduction	0.37	0.35	937	991	
Winter kW Reduction	0.36	0.34	927	981	
Annual kWh Reduction	1,165	1,108	2,980,300	3,153,694	
Utility Cost per Installation: Total Program Cost of the Utility (\$000):				\$440 \$1,127	

	• • • •
Total Program Cost of the Utility (\$000):	\$1,127
Net Benefits of Measures Installed During Reporting Period (\$000):	-\$79

Utility: Program Name: Program Start Date: Reporting Period:		PROGRESS EN Solar Water Hea 2011 2012	IERGY, FLORID at with EM	A, INC.				
а	b	С	d	е	f	g	h	i Actual
			Projected	Projected	Actual	Actual	Actual	Participation
		Total	Cumulative	Cumulative	Annual	Cumulative	Cumulative	Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program	Level %	Program	Program	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants	Participants	[(g/c)x100]	(g-d)
2010								
2011	1,453,081	1,223,161	2,250	0.2%	230	230	0%	-2,020
2012	1,470,238	1,240,931	4,500	0.4%	358	588	0%	-3,912
2013	1,491,898	1,262,804	6,750	0.5%				
2014	1,515,281	1,285,281	9,000	0.7%				
2015	1,539,148							
2016	1,562,492							
2017	1,585,247							
2018	1,607,594							
2019	1,629,707							

Annual Demand & Energy Savings	Per Ins	tallation	Program Total		
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator	
Summer kW Reduction	1.11	1.83	397	420	
Winter kW Reduction	2.14	3.52	766	811	
Annual kWh Reduction	1,636	2,694	585,649	619,722	
Utility Cost per Installation:				\$608	
Total Program Cost of the Utility (\$000)	:			\$218	
Net Benefits of Measures Installed Duri	ing Reporting P	eriod (\$000):		\$19	

Utility: Program Name: Program Start Date: Reporting Period:		PROGRESS EN Solar Water Hea 2011 2012	NERGY, FLORID at Low Income	A, INC.				
а	b	с	d	e	f	g	h	i Actual
		Total	Projected Cumulative	Projected Cumulative	Actual Annual	Actual Cumulative	Actual Cumulative	Participation Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program	Level %	Program	Program	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants	Participants	[(g/c)x100]	(g-d)
2010								
2011	1,453,081	896	30	3.35%	13	13	1%	-17
2012	1,470,238	1,761	60	3.41%	26	39	2%	-21
2013	1,491,898	2,577	90	3.49%				
2014	1,515,281	3,330	120	3.60%				
2015	1,539,148							
2016	1,562,492							
2017	1,585,247							
2018	1,607,594							
2019	1,629,707							

Annual Demand & Energy Savings	Per Ins	tallation	Program	Program Total		
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator		
Summer kW Reduction	0.29	0.62	8	8		
Winter kW Reduction	0.32	0.67	8	9		
Annual kWh Reduction	1,850	3,915	48,093	50,891		
Utility Cost per Installation:				\$4,778		
Total Program Cost of the Utility (\$000)		\$124				
Net Benefits of Measures Installed Dur		-\$8				

Utility: Program Name: Program Start Date: Reporting Period:		PROGRESS EN Residential Sola 2011 2012	IERGY, FLORIDA Ir PV	A, INC.				
а	b	с	d	е	f	g	h	i Actual
			Projected	Projected	Actual	Actual	Actual	Participation
		Total	Cumulative	Cumulative	Annual	Cumulative	Cumulative	Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program	Level %	Program	Program	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants*	Participants	[(g/c)x100]	(g-d)
2010								
2011	1,453,081	1,453,081	100	0.01%	88	88	0%	-12
2012	1,470,238	1,470,238	200	0.01%	106	194	0%	-6
2013	1,491,898	1,491,898	300	0.02%				
2014	1,515,281	1,515,281	400	0.03%				
2015	1,539,148							
2016	1,562,492							
2017	1,585,247							
2018	1,607,594							
2019	1,629,707							

Annual Demand & Energy Savings	Per Ins	tallation	Program Total		
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator	
Summer kW Reduction	2.18	2.78	231	245	
Winter kW Reduction	0.00	0.00	0	0	
Annual kWh Reduction	11,380	14,505	1,206,239	1,276,418	
Utility Cost per Installation:				\$14,684	
Total Program Cost of the Utility (\$000):	\$1,557				
Net Benefits of Measures Installed Durin		-\$146			

Utility:PROGRESS ENERGY, FLORIDA, INC.Program Name:Residential Energy ManagementProgram Start Date:January 1981, revision approved May 2000, 2nd revision approved 2006Reporting Period:2012								
а	b	с	d	е	f	g	h	i Actual
			Projected	Projected	Actual	Actual	Actual	Participation
		Total	Cumulative	Cumulative	Annual	Cumulative	Cumulative	Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program	Level %	Program	Program	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants	Participants	[(g/c)x100]	(g-d)
2010	1,441,396	931,134	7,700	0.83%	8,357	8,357	1%	657
2011	1,453,081	941,530	15,400	1.64%	7,858	16,215	2%	815
2012	1,470,238	955,209	23,100	2.42%	5,570	21,785	2%	-1,315
2013	1,491,898	972,046	30,800	3.17%				
2014	1,515,281	989,347	38,500	3.89%				
2015	1,539,148	1,006,365	46,200	4.59%				
2016	1,562,492	1,022,517	53,900	5.27%				
2017	1,585,247	1,037,885	61,600	5.94%				
2018	1,607,594	1,052,721	69,300	6.58%				
2019	1,629,707	1,067,769	77,000	7.21%				

b Total Number of Customers is the forecast of all residential customers, from the April 2010 Forecast.

f Annual Number of Program Participants represents annual new additions to the program.

Annual Demand & Energy Savings	Per Ins	tallation	Program Total		
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator	
Summer kW Reduction	1.09	0.82	6,071	6,425	
Winter kW Reduction	2.09	1.57	11,641	12,319	
Annual kWh Reduction	0	0	0	0	
Utility Cost per Installation: *		\$100			
Total Program Cost of the Utility (\$000)		\$39,075			
Net Benefits of Measures Installed Duri		\$311			

*Utility cost per Installation is based on the total, cumulative number of year-end participants. **Utility program costs for this program include incentives paid to eligible participants.

Utility: Program Name: Program Start Date: Reporting Period:		PROGRESS EN Business Energ January 1991 2012	IERGY, FLORID/ y Check	A, INC.				
а	b	с	d	е	f	g	h	i Actual
			Projected	Projected	Actual	Actual	Actual	Participation
		Total	Cumulative	Cumulative	Annual	Cumulative	Cumulative	Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program	Level %	Program	Program	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants	Participants	[(g/c)x100]	(g-d)
2010	163,246	163,246	3,015	2%	3,015	3,015	2%	0
2011	164,849	164,849	5,415	3%	2,573	5,588	3%	173
2012	167,616	167,616	7,456	4%	2,114	7,702	5%	246
2013	171,005	171,005	9,395	5%				
2014	174,336	174,336	11,237	6%				
2015	177,629	177,629	12,987	7%				
2016	180,845	180,845	14,650	8%				
2017	183,979	183,979	16,230	9%				
2018	187,058	187,058	17,731	9%				
2019	190,101	190,101	19,157	10%				

b Total Number of Customers is the forecast of all residential customers, from the April 2010 Forecast.

d 2010 data point is 2010 Actual. Years 2011-2019 reflects PEF assumptions in PEF's Response to Staff's 1st Interrogatory filed 9/16/2011 in Docket 110002-EG.

Annual Demand & Energy Savings	Per Ins	tallation	Program Total		
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator	
Summer kW Reduction	0.14	0.12	295	312	
Winter kW Reduction	0.14	0.12	295	312	
Annual kWh Reduction	299	260	631,621	668,369	
Utility Cost per Installation:	\$995				
Total Program Cost of the Utility (\$000):	\$2,104				
Net Benefits of Measures Installed Duri	N/A				

Utility: Program Name: Program Start Date: Reporting Period:		Better Business	NERGY, FLORID					
а	b	с	d	е	f	g	h	i Actual
			Projected	Projected	Actual	Actual	Actual	Participation
		Total	Cumulative	Cumulative	Annual	Cumulative	Cumulative	Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program	Level %	Program	Program	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants	Participants	[(g/c)x100]	(g-d)
2010	163,246	163,246	2,062	1.26%	2,062	2,062	1%	0
2011	164,849	164,849	5,121	3.11%	3,361	5,423	3%	302
2012	167,616	167,616	7,722	4.61%	1,803	7,226	4%	-496
2013	171,005	171,005	10,190	5.96%				
2014	174,336	174,336	12,487	7.16%				
2015	177,629	177,629	14,452	8.14%				
2016	180,845	180,845	16,319	9.02%				
2017	183,979	183,979	18,082	9.83%				
2018	187,058	187,058	19,758	10.56%				
2019	190,101	190,101	21,350	11.23%				

b Total Number of Customers is the forecast of all residential customers, from the April 2010 Forecast.

d 2010 data point is 2010 Actual. Years 2011-2019 reflects PEF assumptions in PEF's Response to Staff's 1st Interrogatory filed 9/16/2011 in Docket 110002-EG.

g Program participants represents the cumulative measure installations from all measures included in this program.

Customers can install multiple measures per account which may result in actual participants being larger than the projected participants.

Annual Demand & Energy Savings	Per Ins	Per Installation Prog		
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator
Summer kW Reduction	8.85	5.03	15,965	16,894
Winter kW Reduction	6.56	3.72	11,827	12,515
Annual kWh Reduction	29,938	16,995	53,978,471	57,118,938
Utility Cost per Installation:		\$1,328		
Total Program Cost of the Utility (\$000)	\$2,394			
Net Benefits of Measures Installed Duri	\$58			

Utility: Program Name: Program Start Date: Reporting Period:		C/I New Constru	NERGY, FLORID uction modifications app					
а	b	с	d	е	f	g	h	i Actual
			Projected	Projected	Actual	Actual	Actual	Participation
		Total	Cumulative	Cumulative	Annual	Cumulative	Cumulative	Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program	Level %	Program	Program	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants	Participants	[(g/c)x100]	(g-d)
2010	163,246	2,093	265	12.66%	265	265	13%	0
2011	164,849	4,186	431	10.29%	210	475	11%	44
2012	167,616	7,839	598	7.63%	368	843	11%	245
2013	171,005	12,100	767	6.34%				
2014	174,336	15,495	937	6.05%				
2015	177,629	18,983	1,110	5.84%				
2016	180,845	22,414	1,284	5.73%				
2017	183,979	25,670	1,459	5.68%				
2018	407.050	00 770	4 007	E CO0/				
2010	187,058	28,770	1,637	5.69%				

b Total Number of Customers is the forecast of all residential customers, from the April 2010 Forecast.

d 2010 data point is 2010 Actual. Years 2011-2019 reflects PEF assumptions in PEF's Response to Staff's 1st Interrogatory filed 9/16/2011 in Docket 110002-EG.

g Program participants represents the cumulative measure installations from all measures included in this program.

Customers can install multiple measures per account which may result in actual participants being larger than the projected participants.

Annual Demand & Energy Savings	Per Ins	tallation	Program Total		
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator	
Summer kW Reduction	14.02	26.00	5,159	5,459	
Winter kW Reduction	9.55	17.71	3,515	3,719	
Annual kWh Reduction	18,611	34,512	6,848,978	7,247,452	
Utility Cost per Installation:		\$3,341			
Total Program Cost of the Utility (\$000)	\$1,230				
Net Benefits of Measures Installed Duri	\$32				

Utility: Program Name: Program Start Date: Reporting Period:		PROGRESS EN Innovation Incer January 1991 2012	NERGY, FLORID ntive	A, INC.				
а	b	с	d	e	f	g	h	i Actual
			Projected	Projected	Actual	Actual	Actual	Participation
		Total	Cumulative	Cumulative	Annual	Cumulative	Cumulative	Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program	Level %	Program	Program	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants	Participants	[(g/c)x100]	(g-d)
2010	163,246	163,246	2	0.0%	3	3	0%	1
2011	164,849	164,849	3	0.0%	2	5	0%	2
2012	167,616	167,616	5	0.0%	29	34	0%	29
2013	171,005	171,005	7	0.0%				
2014	174,336	174,336	9	0.0%				
2015	177,629	177,629	11	0.0%				
2016	180,845	180,845	13	0.0%				
2017	183,979	183,979	15	0.0%				
2018	187,058	187,058	17	0.0%				
2019	190,101	190,101	19	0.0%				

b Total Number of Customers is the forecast of all residential customers, from the April 2010 Forecast.

d 2010 data point is 2010 Actual. Years 2011-2019 reflects PEF assumptions in PEF's Response to Staff's 1st Interrogatory filed 9/16/2011 in Docket 110002-EG.

Annual Demand & Energy Savings	Per In	stallation	Progr	am Total
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator
Summer kW Reduction	14.2	218.4	413	437
Winter kW Reduction	4.3	65.5	124	131
Annual kWh Reduction	21,346.6	327,533.2	619,050	655,066
Utility Cost per Installation:				\$1,709
Total Program Cost of the Utility (\$000	\$50			
Net Benefits of Measures Installed Du	\$0			

Utility: Program Name: Program Start Date: Reporting Period:		PROGRESS EN Commercial Sol 2011 2012	NERGY, FLORID. ar PV	A, INC.				
а	b	с	d	е	f	g	h	i Actual
			Projected	Projected	Actual	Actual	Actual	Participation
		Total	Cumulative	Cumulative	Annual	Cumulative	Cumulative	Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program	Level %	Program	Program	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants	Participants	[(g/c)x100]	(g-d)
2010								
2011	164,849	7,524	23	0.31%	16	16	0%	-7
2012	167,616	15,086	46	0.30%	11	27	0%	-19
2013	171,005	22,686	69	0.30%				
2014	174,336	30,324	92	0.30%				
2015	177,629							
2016	180,845							
2017	183,979							
2018	187,058							
2019	190,101							

Annual Demand & Energy Savings	Per Ins	Per Installation Program Total			
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator	
Summer kW Reduction	23.33	16.97	257	272	
Winter kW Reduction	0.00	0.00	0	0	
Annual kWh Reduction	121,730	88,559	1,339,034	1,416,939	
Utility Cost per Installation:	\$80,612				
Total Program Cost of the Utility (\$000):	\$887				
Net Benefits of Measures Installed Durin	-\$115				

Utility: Program Name: Program Start Date: Reporting Period:		PROGRESS EN Photovoltaic for 2011 2012	IERGY, FLORID Schools Pilot	A, INC.				
а	b	с	d	е	f	g	h	i Actual
			Projected	Projected	Actual	Actual	Actual	Participation
		Total	Cumulative	Cumulative	Annual	Cumulative	Cumulative	Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program	Level %	Program	Program	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants	Participants	[(g/c)x100]	(g-d)
2010								
2011	164,849	100	10	10.00%	10	10	10%	0
2012	167,616	201	20	9.95%	2	12	6%	-8
2013	171,005	303	30	9.90%				
2014	174,336	406	40	9.85%				
2015	177,629							
2016	180,845							
2017	183,979							
2018	187,058							
2019	190,101							

Annual Demand & Energy Savings	Per Ins	tallation	Program Total		
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator	
Summer kW Reduction	16.00	3.39	32	34	
Winter kW Reduction	0.00	0.00	0	0	
Annual kWh Reduction	83,500	17,672	167,000	176,716	
Utility Cost per Installation:		\$771,772			
Total Program Cost of the Utility (\$000)	\$1,544				
Net Benefits of Measures Installed Duri		-\$136			

Utility: Program Name: Program Start Date: Reporting Period:		Commercial Ene	IERGY, FLORID ergy Managemer osed to new parti	nt	May 2000)			
а	b	с	d	е	f	g	h	i Actual
			Projected	Projected	Actual	Actual	Actual	Participation
		Total	Cumulative	Cumulative	Annual	Cumulative	Cumulative	Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program	Level %	Program	Program	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants	Participants	[(g/c)x100]	(g-d)
2010	163,246	0	0	0%	0	0	0%	0
2011	164,849	0	0	0%	0	0	0%	0
2012	167,616	0	0	0%	0	0	0%	0
2013	171,005	0	0	0%				
2014	174,336	0	0	0%				
2015	177,629							
2016	180,845							
2017	183,979							
2018	187,058							
2019	190,101							

Annual Demand & Energy Savings	Per In	stallation	Program Total		
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator	
Summer kW Reduction			0.0	0.0	
Winter kW Reduction			0.0	0.0	
Annual kWh Reduction			0.0	0.0	
Utility Cost per Installation:		\$1,816			
Total Program Cost of the Utility (\$000)		\$690			
Net Benefits of Measures Installed Dur		\$0			

* Total program costs for this program include incentives paid to eligible participants.

Utility: Program Name: Program Start Date: Reporting Period:		Standby Genera	NERGY, FLORID ation revision approved	-				
а	b	С	d	е	f	g	h	i Actual
			Projected	Projected	Actual	Actual	Actual	Participation
		Total	Cumulative	Cumulative	Annual	Cumulative	Cumulative	Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program	Level %	Program	Program	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants	Participants	[(g/c)x100]	(g-d)
2010	163,246	636	10	1.57%	27	27	4%	17
2011	164,849	1,183	20	1.69%	16	43	4%	23
2012	167,616	1,743	30	1.72%	11	54	3%	24
2013	171,005	2,315	40	1.73%				
2014	174,336	2,897	50	1.73%				
2015	177,629	3,491	59	1.69%				
2016	180,845	4,095	68	1.66%				
2017	183,97 9	4,708	76	1.61%				
2018	187,058	5,332	84	1.58%				
2019	190,101	5,965	92	1.54%				

b Total Number of Customers is the forecast of all residential customers, from the April 2010 Forecast.

c Total Number of Eligible Customers is based on the total number of customers having on-site generation.

f Annual Number of Program Participants represents annual new additions to the program.

Annual Demand & Energy Savings	Per Ins	tallation	Program Total		
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator	
Summer kW Reduction	368	268	4,046	4,281	
Winter kW Reduction	368	268	4,046	4,281	
Annual kWh Reduction	2,943	2,141	32,368	34,251	
Utility Cost per Installation: *	\$12,680				
Total Program Cost of the Utility (\$000)	\$3,170				
Net Benefits of Measures Installed Dur	\$134				

* Utility cost per Installation is based on the total, cumulative number of year-end participants.

** Total program costs for this program include incentives paid to eligible participants.

Utility: Program Name: Program Start Date: Reporting Period:		Interruptible Ser	NERGY, FLORID vice - (Rate Schedul		o new customers	s, and IS-2 beca	me effective Jur	ne 1996.)
а	b	с	d	е	f	g	h	i Actual
			Projected	Projected	Actual	Actual	Actual	Participation
		Total	Cumulative	Cumulative	Annual	Cumulative	Cumulative	Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program	Level %	Program	Program	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants	Participants	[(g/c)x100]	(g-d)
2010	163,246	1,113	1	0.1%	0	0	0%	-1
2011	164,849	1,572	2	0.1%	0	0	0%	-2
2012	167,616	2,042	3	0.1%	1	1	0%	-2
2013	171,005	2,521	4	0.2%				
2014	174,336	3,010	5	0.2%				
2015	177,629	3,508	6	0.2%				
2016	180,845	4,015	7	0.2%				
2017	183,979	4,530	8	0.2%				
2018	187,058	5,053	9	0.2%				
2019	190,101	5,584	10	0.2%				

b Total Number of Customers is the forecast of all residential customers, from the April 2010 Forecast. f Annual Number of Program Participants represents annual new additions to the program.

Annual Demand & Energy Savings	Per In	stallation	Program	Program Total		
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator		
Summer kW Reduction	612.0		612	647.6		
Winter kW Reduction	612.0		612	647.6		
Annual kWh Reduction	4,896.0		4,896	5,180.8		
Utility Cost per Installation: *		\$125,308				
Total Program Cost of the Utility (\$000		\$16,917				
Net Benefits of Measures Installed Dur		\$17				

* Utility cost per Installation is based on the total, cumulative number of year-end participants.

** Utility program costs for this program include incentives paid to eligible participants.

Utility: Program Name: Program Start Date Reporting Period:	:	Curtailable Serv			to new custome	rs, and CS-2 bec	ame effective J	une 1996.)
а	b	с	d	е	f	g	h	i Actual
		Total	Projected Cumulative	Projected Cumulative	Actual Annual	Actual Cumulative	Actual Cumulative	Participation Over (Under)
	Total	Number of	Number of	Penetration	Number of	Number of	Penetration	Projected
	Number of	Eligible	Program	Level %	Program	Program	Level %	Participants
Year	Customers	Customers	Participants	[(d/c)x100]	Participants*	Participants**	[(g/c)x100]	(g-d)
2010	163,246	1,113	2	0.2%	0	0	0%	-2
2011	164,849	2,019	3	0.1%	0	0	0%	-3
2012	167,616	2,947	4	0.1%	0	0	0%	-4
2013	171,005	3,893	5	0.1%				
2014	174,336	4,858	6	0.1%				
2015	177,629	5,841	7	0.1%				
2016	180,845	6,841	8	0.1%				
2017	183,979	7,858	9	0.1%				
2018	187,058	8,890	10	0.1%				
2019	190,101	9,939	11	0.1%				

b Total Number of Customers is the forecast of all residential customers, from the April 2010 Forecast. f Annual Number of Program Participants represents annual new additions to the program.

Annual Demand & Energy Savings	Per In	stallation	Program Total		
(during the reporting period)	@ Meter	@ Generator	@ Meter	@ Generator	
Summer kW Reduction			0.0	0.0	
Winter kW Reduction			0.0	0.0	
Annual kWh Reduction			0.0	0.0	
Utility Cost per Installation: *		\$153,213			
Total Program Cost of the Utility (\$000)		\$613			
Net Benefits of Measures Installed Duri		\$0			

* Utility cost per Installation is based on the total, cumulative number of year-end participants.

** Utility program costs for this program include incentives paid to eligible participants.