

Steel Hector & Davis

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Charles A Guyton

May 6, 1997

By Hand Delivery

Blanca S Bayo, Director Records and Reporting Florida Public Service Commission 4075 Esplanade Way, Room 110 Tallahassee, Florida 32399-0850

970547-E.G

Re: Commercial/Industrial Efficient Motors Program

Dear Ms Bayo

Enclosed for filing on behalf of Florida Power & Light Company are the original and fifteen (15) copies of Petition to Terminate Florida Power & Light Company's Commercial/Industrial Efficient Motors Program

If you or your Staff have any questions regarding this filing, please contact me

Very truly yours,

Charles A Guyton

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BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Petition to Terminate)	Docket No.
Florida Power & Light Company's)	
Commercial/Industrial Efficient Motors)	Filed: May 6, 1997
Program)	

PETITION TO TERMINATE FLORIDA POWER & LIGHT COMPANY'S COMMERCIAL/INDUSTRIAL EFFICIENT MOTORS PROGRAM

Florida Power & Light Company ("FPL"), pursuant to Section 366.82, Florida Statutes (1995), hereby petitions the Florida Public Service Commission ("Commission") to terminate FPL's Commercial/Industrial Efficient Motors Program and remove the Program from FPL's DSM Plan In support of this petition FPL states:

 FPL's address is 9250 West Flagler Street, Miami, Florida 33174 Correspondence, notices, orders, motions and other documents concerning this proceeding should be sent to

Charles A. Guyton Steel Hector & Davis Suite 601 215 S. Monroe St., Tallahassee, Florida 32301 William G. Walker Vice President, Regulatory Affairs Florida Power & Light Company 9250 West Flagler Street Miami, Florida 33174

2. FPL is an investor-owned electric utility regulated by the Commission pursuant to Chapter 366, Florida Statutes. FPL is subject to the Florida Energy Efficiency Conservation Act ("FEECA"), and its ECCR clause is subject to the Commission's jurisdiction.

DOCUMENT NUMBER-DATE

04486 MAY-65

FPSC-RECORDS/REPORTING

- Pursuant to FEECA and the Commission rules implementing FEECA, FPL has an approved DSM plan. See, Order Nos. PSC-95-0691-FOF-EG, PSC-95-1343-S-EG, and PSC-95-1343A-S-EG. FPL has a substantial interest in its approved DSM Plan and maintaining that the programs in the Plan are cost-effective.
- 4. In October 1992 the Commission approved FPL's Commercial/Industrial Efficient
 Motors Program. Order No. PSC-92-1118-FOF-EG. In Order Nos. PSC-95-1343-S-EG, and PSC95-1343A-S-EG, the Commission approved an FPL DSM Plan which included modifications to
 FPL's Commercial/Industrial Efficient Motors Program. The Commercial/Industrial Efficient
 Motors Program is a commercial/industrial program designed to reduce FPL's summer and winter
 coincident peak demand and energy attributable to three phase motors by encouraging small
 commercial/industrial customers to select a three phase, premium efficiency motor over a standard
 efficiency motor. It is currently offered only to FPL's GS rate class.
- As a result of evaluations of the Commercial/Industrial Efficient Motors Program in FPL's planning process, FPL has determined that the Commercial/Industrial Efficient Motors Program is no longer cost-effective as currently designed FPL's analysis also shows that with a lowering of incentives and administrative costs, the program theoretically could be made cost-effective for the GS class; however, the level of administrative cost and incentives necessary to make the program cost-effective for the GS class is unreasonably low to administer the program. Sec. Appendix A. Since the Commercial/Industrial Efficient Motors Program, as currently designed, is no longer cost-effective under the RIM test, and since FPL cannot administer the program at the administrative cost and incentive levels necessary for the program to be cost-effective to the GS class, FPL is petitioning for Commission approval to discontinue the Program

- 6. Under the Commercial/Industrial Efficient Motors Program, FPL offers two types of rebates: (a) rebates to customers who complete a rebate certificate and forwards documentation to FPL, and (b) rebates to outlets which sell an efficient motor and provide a discount at the time of purchase. FPL proposes to discontinue the Program by discontinuing to process any rebate certificates or rebate reimbursement forms which are related to purchases of efficient motors twenty (20) days after the date the Commission order discontinuing the Program becomes final FPL would process for eighty days following the date the order terminating the program becomes final all properly documented rebate certificates and rebate reimbursement forms for purchases of efficient motors which predate the twentieth day following the date the Commission's discontinuance order becomes final. After that eighty day period following the termination of the program, FPL will not process any rebate certificates or rebate reimbursement forms
- 7. FPL will notify known motor outlets of the Commission's termination of the Efficient Motors Program by mailing to them within five (5) days after the date the termination order becomes final a letter similar to the letter attached as Appendix B.
- FPL seeks, pursuant to Section 366 82, Florida Statutes, Commission approval of the discontinuance of FPL's Commercial/Industrial Efficient Motors Program and the dropping of the Program from FPL's DSM Plan. FPL further seeks to continue energy conservation cost recovery of Program costs related to termination of the Program and processing for eighty days following the termination of the program the rebates requests and rebate reimbursement forms for sales of efficient motors up through the day the Commission's termination of the Program becomes final. FPL is not aware of any disputed issues of material facts

WHEREFORE, FPL respectfully requests that the Commission authorize FPL to discontinue its Commercial/Industrial Efficient Motors Program and drop the Commercial/Industrial Efficient Motors Program from FPL's DSM Plan. FPL further requests that it be permitted to recover, through its energy conservation cost recovery clause, Commercial/Industrial Efficient Motors Program costs incurred for eighty days after the date the Commission's order approving the termination of the Program becomes final, as such costs will continue to be incurred in processing rebate certificates and rebate reimbursement forms for purchases of efficient motors issued prior to the twentieth day following the date the Commission's order terminating the Program becomes final

Respectfully submitted,

Steel Hector & Davis LLP Suite 601, 215 S Monroe St Tallahassee, Florida 32301

Attorneys for Florida Power & Light Company

Charles A Guyta

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that on this 6th day of May, 1997 a copy of the Petition To Terminate

Florida Power & Light Company's Commercial/Industrial Efficient Motors Program was served

upon the following people by First Class United States Mail or hand delivery(*)

Robert V. Elias, Esq.* Division of Legal Services Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850

Jack Shreve, Esq.
John Roger Howe, Esq.
Office of Public Counsel
111 West Madison Street
Room 812
Tallahassee, Florida 32399-1400

Charles A Guytop

TAL/18609-1

Appendix A

Cost-effectiveness Run

INPUT DATA - PART 1 CONTINUED PROGRAM METHOD SELECTED REV_REQ PROGRAM NAME Efficient Minors - GS

	PROGRAM DEMAND SAVINGS & LINE LOSSES		
	(1) CUSTOMER KW REDUCTION AT METER	1 00	kW .
	(2) GENERATOR HIN REDUCTION PER CUSTOMER	1.20	NW
	(3) NW LINE LOSS PERCENTAGE	6.32	*
	(4) GENERATOR KIND REDUCTION PER CUSTOMER	3,115.3	\$550h
	(5) KWN LINE LOSS PERCENTAGE	6.75	*
	(S) GROUP LINE LOSS MILTIPLIER	1 0000	
	(7) CUSTOMER WIND INCREASE AT METER	0.0	kWh
	ECONOMIC LIFE & K FACTORS		
	(1) STUDY PERIOD FOR THE CONSERVATION PROGRAM	25	YEARS
	(2) GENERATOR ECONOMIC LIFE	30	YEARS
	(3) TSD ECONOMIC LIFE	35	YEARS
	(4) K FACTOR FOR GENERATION	1 61229	
	(5) K FACTOR FOR T & D	1 44767	
ш	UTBLITY & CUSTOMER COSTS		
	(1) UTILITY NON RECURRING COST PER CUSTOMER	-	SICUST
	(2) UTILITY RECURRING COST PER CUSTOMER	-	sicust
	(3) UTILITY COST ESCALATION PLATE	_	**
	(4) CUSTOMER EQUIPMENT COST	-	SICUST
	(S) CUSTOMER EQUIPMENT ESCALATION RATE	-	· *-
	(6) CUSTOMER O & M COST	_	SICUSTAR
	(7) CUSTOMER O & M COST ESCALATION RATE	-	#-
	(8) INCREASED SUPPLY COSTS	_	SCUSTAR
	(V) SUPPLY COSTS ESCALATION RATES	-	- 2-
	(10) UTILITY DISCOUNT RATE	9.22	*
	(11) UTILITY AFUDC RATE	10.70	*
	(12) UTILITY NON RECURRING REBATE/INCENTIVE	-	SICUST
200	(12) UTILITY RECURRING REBATE/INCENTIVE	-	SCUST
	(14) UTILITY REBATERNICES THE ESCALATION RATE	-	*

- . SUPPLEMENTAL INFORMATION NOT SPECIFIED IN WORKSOOK
- VALUE SHOWN IS FOR FIRST YEAR ONLY (VALUE VARIES OVER TIME)
- -- PROGRAM COST CALCULATION VALUES ARE SHOWN ON PAGE 2

164	AUDIOED OF	CHEGATOR	AND TAD	COSTS

(1) BASE YEAR	1996	
(2) IN-SERVICE YEAR FOR AVOIDED GENERATING UNIT	2001	
(3) IN-SERVICE YEAR FOR AVOIDED TWO	1999-2001	
(4) BASE YEAR AVOIDED GENERATING COST	285	SAW
(5) BASE YEAR AVOIDED TRANSMISSION COST	70	SAW
(6) BASE YEAR DISTRIBUTION COST	50	SAW
(7) GEN, TRAN & DIST COST ESCALATION RATE	2 55	N"
(8) GENERATOR FIXED O & M COST		SAWYR
(9) GENERATOR FIXED OWN ESCALATION RATE	3.34	*-
(10) TRANSMISSION FIXED O & M COST	2.73	SAW
(11) DISTRIBUTION FIXED O & M COST	13.01	SAW
(12) TAD FIXED OAM ESCALATION RATE	2.34	**
(13) AVOIDED GEN UNIT VARIABLE O & M COSTS	5.030	CENTSAWN
(14) GENERATOR VARIABLE GEN COST ESCALATION RATE	2.47	%
(15) GENERATOR CAPACITY FACTOR	30%	" (In-earwice year)
(16) AVOIDED GENERATING UNIT FUEL COST	1 88	CENTS PER MAN" (In-service year
(17) AVOIDED GEN UNIT FUEL COST ESCALATION RATE	5.03	×
NON-FUEL ENERGY AND DEMAND CHARGES		
(1) NON FUEL COST IN CUSTOMER BILL		CENTSAWN
(Z) NON-FUEL COST ESCALATION RATE	-	*
(3) DEMAND CHARGE IN CUSTOMER BILL	-	SAWMO
(4) DEMAND CHARGE ESCALATION RATE	-	*

* NATUT DATA - PART 1 CONTRUED PROCRAM NETHOD SELECTED REV. REQ PROCRAM NAME Effort Mason - 65

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PROGNAM METHOD SELECTED REV_REQ PROGNAM NAME EBOART MINER - 03

CUMBA TO PARTIC								
Print Pr	TOTAL ANTICPATING	CURRENTIME ADJUSTED TOTAL CURRENTS PARTICIPATING CURRENT PARTICIPATING CURTORISES	AVERAGE SYSTEM FUEL COST	AVOIDED MANICIBAL FUEL COST	MANGENAL NAMES OF THE COST	REPLACEMENT FUEL COST (CANN)	PROCESAN PROCESAN INTERFECTIVENESS EFFECTIVENESS FACTOR FACTOR	PROGRAM NYM BFTECTNENESS FACTOR
-	0	0	800	2.62	241	80	8+	8+
	0	0	080	2 63	142	88	8	901
	1000	9001	800	2 80	7,	80	8	8-
	2 000	2 000	000	2 92	2 50	000	81	8
000	3,000	1000	800	3.16	272	80	8	8
1001	1000	3,000	000	3.28	2 10	男**	8	8,1
2000	3,000	3,000	000	3.48	28	2.50	8	8
000	3000	3,000	000	3 45	2.89	2.49	8 -	8
9009	3,000	3,000	80	374	311	2.95	8	100
9000	3000	3,000	000	3.00	3.23	322	8	8
2008	1000	1000	80	4.12	342	345	8	8-
1000	1 000	1,000	80	437	364	2,4	8	901
9000	1000	1,000	000	4.53	3.79	300	8	180
9000	3000	1,000	000	24	3.09	3.83	8	8-
2010	3,000	3,000	900	2.10	400	4.35	9-	180
2011	3,000	1,000	80	8.38	445	24	8	18
20012	1000	1,000	000	5.67	8	474	100	8
2013	1000	3,000	90 0	200	17	303	8	81
2014	3,000	2,000	88	80 4	167	8.08	8	8
3018	3000	3,000	8	25.0	22	282	8	9
2016	8	3,000	80	6.78	5.47	5 80	8	8,
Table 1	3,000	3,000	80	98 9	2.50	28.00	8	8,
2018	3 000	1,000	88	7.33	2.05	6.33	8,	180
2013	3,000	3,000	8 0	7.50	8 8	1	8	8 -
2000	3,000	3,000	000	11.11	6.1.0	653	100	8

* THIS COLLEGN IS USED ONLY FOR LOAD SHETTING PROGRAMS WHICH SHIFT CONSUMPTION TO OFF-PEAK PERSONS. THE VALLES REPRESENT THE OFF PEAK SYSTEM YELL COSTS.

PROCESA METHOD SELECTED REV., REQ. PROCESAM NETHOD SELECTED REV., REQ. PROCESAM NAME. Efform Matery - US

2	3,000	1,129	4	1,752	200	4,20
	1 200	316	94	1131	1307	140

AVCICED TAD AND PROCISAM FUEL SAVINGS PROCISAM METHOD SELECTED REY, REQ PROCISAM NAME. Effour Mater - GS

	i		TOTAL			TOTAL		
75.86	AVOICED TRANSMESSION CAP COST MODIN	AVOIDED TRANSMISSION OMA COST BODD	TRANSMISSION COST SCOOL	AVOIDED DISTRIBUTION CAP COST BRODD	AVOIDED DISTRIBUTION DISM COST \$(000)	AVOIDED DISTRIBUTION COST \$(000)	PROCIEMA FUEL SAVINGS BODD!	PROCEAM OFF PEAK PAYSACK RODD
1800	0	0	0	0	0	0	0	
1987	0		٥	0	0	0	0	
1001		0	0	a	0	9	z	
-		•	R	=	11	n	87	
2002	я	•	Ŧ	п	R	ČI.	196	
200		13	10	a	28	8	35	
2000	0	13	8	=	Ži.	18	220	
2000	10	*	2	2	3	2	ŽŽ.	
8	0	2	a	R	3	9	282	
2000	9	13	8	27	2	SH.	293	
000	8	12	28	n	19	g	116	
2000	2	2	8	п	2	20	200	
2000		17	x	*	2	28	Ä	
2000	×	17	2	n	世	904	R	
2010		*	2	n	2	ğ	100	
100	п	2	DE	5	2	401	409	
Ř	7	8	5	8	11	101	630	
304	8		8	91	ā	110	445	
304	7	12	3	2	2	51.	200	
3016	11	n	9	11	20	117	400	
90		2	\$	r	104	8	\$12	
9		10	4	2	401	Š	20	
2018		R	\$	15	13	127	á	
304		22	8	7	117	100	188	
		286	-	9	123	135	200	

27.0	700	1,116	Ę §	20	ž 3	246	0 0
2/2							

100	CUMALATIVE DISCOLANTED NET BENEFITS \$(000)	0	0	(360)	(1,775)	12,430	(2,000)	(1,414)	(1.249)	1917	(808)	210	17	278	ō	674	878	1,068	2	24	447	200	720	Ħ	H	1 70%
		0	0	(181)	(1,204)	(3445)	5	000	129	673	100	8	722	247	748	77	P.	E	(381)	(810,1	1,040,1	828	128	208	8	940
	MET BESKEFITS BODDS				£															-	_					
	TOTAL BENEFITS ROOM	0	0	X	20	562	628	098	623	673	682	200	TT.	242	748	787	製	877	Į.	118	1	808	449	805	623	-
	OTHER BENEVITS ROOM	0	0	13	0	ø	0	0	6	0	0	0	0	0	0	0	0	o	0	0	0	0	o	o	0	•
	PROCESA FUEL SAVENCS NOOD!	0	0	1	108	200	22	812	210	282	200	311	330	ī	Ñ	Ħ	403	97	3	ğ	5	\$17	2	3400	ā	****
	AVOIDED TAD BENEFITS MICHELY	0	9	0	7	4.6	148	147	100	148	7	140	2	181	221	7	156	20	91	2	166	160	177	r.	57.5	****
	AVOIDED GEN UNIT BENEFITS BOXES	0	0	0	0	0	DES	a	142	344	241	245	30	n	H	215	508	192	188	100	190	273	172	100	200	1000
	101A COSTS \$1000	0	a	1,183	1,312	1,239	0	0	0	0	8	Ð	0	0	0	0	0	0	1,778	1,829	CHE :	0	0	0	0	
	OD-624 COSTS MODO:	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	o	a	0	0	0	0	0	
	PARTICIPART PROCINAL COSTS MODO	0	0	8772	200	911	0	o	0	ю	0	٥	0	0	o	0	0	0	1,307	1346	1,306	0	0	0	0	2
ž.	PROGRAM COSTS	0	0	313	02	728	0	0	0	0	0	0	0	0	0	0	0	0	9	683	100	0	0	0	0	
3	BLPPLY COSTS	0	0	0	0	0	0	0	0		0	o		0	0	o	o	0	0	0	0	0	0	0	0	
716		18	1987	1,000	1 900	2000	1002	2002	2000	3000	3000	9002	2000	2008	2008	0100	100	2012	2013	\$102	2015	2016	2017	2018	8100	11282

MOM	0		6,713	•	9,123	1,200	8,457	0	76,000
3	0	1,004	2,681	0	3,915	1,077	2,485	0	5,010
m _Q	Scourt Rate				9 22 %				
-	and the Report of	artis/Country			1.38				

MEFITS	REV REG	
PARTICIPANT COSTS AND BIES	PROGRAM METHOD SELECTED	ROCHAM NAME Efficient Motors - GS

5	CUMULATIVE DISCOUNTED RET BENEFITS NOOS	0	0	(43)	(719)	(CCS)	(50)	(Per	275	5	088	1,152	1.63	1,543	1,068	2,080	2,234	2.486	2.43	2,363	2,300	2.403	2.578	2,700	2,815	2,922
1117	NET COURSE	0	0	040	CMC	(291)	8	20	003	3	623	60.0	679	6807	ě	781	768	更	(282)	(284)	(300)	573	200	200	877	8623
8	TOTAL COSTS NOO!	0	0	672	200		a	0	o	0	0	0	0	0	0	0	o	0	1,307	1,346	1,386	0	0	o	0	o
6	OTHE R COS1 S MODO)	0	0	0	0	o	o	0	0	0	0	0	0	9	0	ø	0	0	0	0	0	0	0	0	0	0
Ē	CUSTOMER OAM COSTS Broon	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	o
6	COSTS RODO	0	0	C.	892	114	o	0	o	a	0	0	0	0	0	ø	0	o	1,307	1,345	1,305	0	0	0	a	0
igi	TOTAL INCOMESTING	0	0	a	3	740	6	ŭ	630	3	603	859	679	580	704	781	768	785	1025	1,062	1,051	623	3	862	677	693
ਦ	OTHER MEMERITS NOON	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0
¥.	UTLITY REBATES \$2000	0	0	22	522	523	9	9	٥	0	0	0	9	0	0	0	0	0	fi	672	8	0	0	0	o	0
đ	TAX CAEDITS BODD	0	0	0	0	0	0	0	0	0	9	0	o	0	0	0	0	0	0	0	0	0	0	0	0	0
Œ	SAVINGS IN PARTICIPANTS BILLS BICCOL	0	0	CD)	316	900	69	ž	000	90	603	600	670	200	2	781	90,	785	796	9	5	8	949	962	120	COM
(1)	, 3	1990	1981	1961	1,000	2000	1002	2002	2002	200	3000	2008	2002	2008	2000	2000	i di	2002	2013	101	2015	2018	3017	2018	2018	200

(14)	CUMBATNE DISCOLATED 1 MET BENEVITS MODI	0	0	(96)	(178) (12)	(1,426)	11,286)	10,170)	(1,004)		(208) (202)			238 (304)				198 (374)			(491) (590)					
dr.	MENENTY MODON			12	8.	**	"	•	•	**	"					៊	-	-	-	ъ	ı	**		**	**	
11.73	TOTAL BENEFITS \$1000)	0	0	z	156	293	679	098	(19	53	580	段	17	147	748	H	788	T.	ž	118	1	658	677	208	623	98.0
(44)	OTHER BENEFITS BOODS	0	0	0	0	0	0	0	0	0	0	a	0	0	0	0	0	0	0	0	0	0	0	0	0	•
6	REVENUE GAINS ROOO)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	0
(6)	AVOIDED TILD BENEFITS \$1000)	0	0	0	4	25	148	147	147	148	148	148	25	151	153	7	136	2	100	29	166	821	57	175	179	9
(8)	AVCIDED GEN UNIT & FUEL "CUREFITS \$1000)	o	0	A	8	180	ā	\$13	530	25	224	358	53	256	200	9	612	Eg.	100	2	2.3	088	705	127	745	753
6	101AL COSTS \$(000)	0	o	618	287	ā	ij	ğ	400	6	G	129	80	B	ā	282	800	ā	1,387	ia.	1,335	417	627	603	040	199
ē	07hER COSTS RODD	0	0	0	0	0	0	a	0	0	0	0	0	0	0	0	0	0	0	0	0	0	o	0	0	0
ē	REYOUS LOSSES \$000)	0	0	R	ň	H	ş	¥	909	673	673	487	909	808	ā	3	800	ā	100	609	809	617	627	603	99	480
(*)	MCENTNES \$1000)	0	0	F.72	622	622	0	0	0	0	0	0	0	0	0	0	0	a	677	572	822	0	0	0	0	0
17	OTRUTY PROCENSE COSTS	9	0	273	R	727	.09	0	0	0	0	10	9	0	0	0	a	0	409	3	400	0	0	0	0	•
8	MCNEABED BUPPLY COSTS BODD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(2)	PA2T	1986	1987	1,990	1988	2000	1002	2002	2003	7000	2002	2000	7005	2000	2008	2010	500	2012	2013	2014	2015	2016	2017	2018	2019	20000

MOM	0	2,410	1,374	11,734	0	15,538	12,707	3,320
200	0	1,034	600	3.799	0	1,503	3,634	1,077
Dise	COUNT Rate				9 22 %			

16,028 5,010

L

BenefitiCost Ratio (Col(12) / Col(7))

4 22 %

APPENDIX B

(Date)

(Motor Outlet Name)

RE: Phase Out of Commercial / Industrial Efficient Motors Program

This is to inform you that the Florida Public Service Commission has approved the discontinuance of FPL's Commercial / Industrial Efficient Motors Program effective (date final order becomes effective).

Any Rebate Certificates or Dealer Rebate Reimbursement Forms dated after (date final order becomes effe tive + 20 days) will not be honored. FPL will process properly documented Rebate Certificates or Dealer Rebate Reimbursement Forms which predate (date final order becomes effective + 20 days) if received by (date final order becomes effective + 80 days). Subsequent to (date final order becomes effective + 80 days) no Rebate Certificates or Dealer Rebate Reimbursement Forms will be processed.

Please mail all required paperwork to:

(Name) Program Manager - RS/GO Efficient Motors Rebate P.O. Box 029199 Miami, FL 33102-9100

If you have any questions, please call me at (telephone number).

(Name) Commercial / Industrial Efficient Motors Program Manager