Florida Power & Light Company

Business Heating Ventilation & Air Conditioning ("HVAC") Program Forms

Effective: July 15, 2019*

*Effective July 15, 2019, Rebate Forms must be submitted within 60 days of the date of installation to be considered by FPL. However, Rebate Forms submitted for Thermal Energy Storage jobs will still be considered by FPL if submitted within 12 months of the date of signature.

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Chiller Rebate Form

Florida Power & Light Company												
Business HVAC Rebate Certificate FPL JOB NUMBER CHILLER REBATE FORM												
		FPL Cus	stomer Account In	formation			Indicate	e Payee:	Vendor	Г	Customer	Г
FPL Account Number							Payee Tax ID (If Incorp.) Payee S S No.(I					
Custome	/Facility T	уре					Vendor/	Customer N	ame			
Name					Phone Num	ber	SAP No).				
Address					Contact Pe	rson	Payee A	Address				
City					State	Zip Code	City				State	Zip Code
NEW CH	LLER EQ		ORMATION								REBATE	INFORMATION
		Compressor					EER					
Group	Number of Units	and Condenser Type	Manufacturer Name	Model Number	Unit Tons	kW per Ton	(if Air Cooled)	PATH (A or B)	IPLV (kW/ Ton)	VFD (Y/N)	Rebate \$	
1												
2												
3												
4												
5												
6												
Totals	All Units										All Ur	nits Total \$
	ssor Ty	De							Condensei	r Tvpe		
	Centrifuga							-	A Air Coo			
2 F	Positive [Displacement	(Rotary Screw, Sc	roll, and Re	ciprocating							
TOTAL U						FORFPL	USE ON	NLY			Local Ch	eck 🗆
				-		CHILLER	SUMME	R KW REDU	JCTION (DS			
TOTAL F	PL REBA	TE \$		-							(1 Decima	al Place)
NEW CC	ONSTRUC	CTION	YES 🗆 NO			1						
COMME	NTS								Print			<u>SLID</u>
					_							
					-	VERIFIED BY						
ATTACH N	ANUFACT	URER'S DOCUM	ENTATION OF CAPA	CITY & EFFICIE	NCY	RESPONS						
								PRINT NAM	E			DATE
My signature on this FPL Business HVAC Rebate Certificate indicates that the above describ understand and agree to the terms on the reverse side (or attached), including the Disclaime							gy saving			stalled ar	nd that I	
Internal Order GL Account AMOUNT PROGRAM MEASURE								CU	STOMER S	EGMEN	т	
61100	00379	5772600		CHIL	LER		SMB			Nat Acc	rts ⊓	
						Certified		C/I	Specialist	Govt	Date	
						Certified by Contractor Sales Specialist Date						
						NONLNE	GOTIARI			YS		
						NON-NEGOTIABLE, VOID AFTER 60 DAYS FROM DATE OF INSTALLATION REV 7-1-2019						

The issuance of a rebate by FPL under the Program shall not be considered or relied upon by the customer to be confirmation that: (i) the customer has selected the proper HVAC system; and/or (ii) that any of the underlying work performed by the Contractor was done properly pursuant to the manufacturer recommendations and specifications, building codes, other applicable laws, industry standards or individual contract requirements. FPL does not participate in or approve the selection of the HVAC system and FPL does not manage or provide oversight of the work performed by the Contractor selected by the customer. It is the sole responsibility of the customer to investigate and select an HVAC system that is appropriate for the specific application, manage the Contractor they select to perform the work and to take the necessary precautions they deem prudent to ensure the equipment and work meets their expectations.

DX Rebate Form

	Florida Power & Light Company											
EPI J	Business HVAC Rebate Certificate FPL JOB NUMBER DX REBATE FORM											
					DAREBATETOR							
FPL (Custon	ner Acco	ount Inform	ation		Indicate Payee: Vendor Customer						
FPL A	Account	t Number	r			Payee Tax ID (If Incorp. Payee S S No.(If not Incorp.)						
Custo	mer/Fa	acility Typ	e			Vendor/0	Customer Nam	e				
Name					Phone Number	SAP No.						
Address					Contact Person	Payee A	ddress					
City				State	Zip Code	City			State	Zip Code		
DX E	QUIPM	ENT										
	T	Туре				SEER/		Heat Type (Gas,				
Group	Num. Units	Unit/ Cooling	Manuf:	Model Number	Unit MBtuh	EER Rating	AHRI/ISO #	Heat Pump, None Oil, Resistence- kW)	DSMS	Rebate All Units \$		
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
Unit Typ					Cooling Type							
1 Pack 2 VRF	/Split	3 - PTAC/ 4 - Single	PTHP Pack Vertical	5 -Computer Room 6 - Condensing Unit Only	A Air Cooled B Evaporative Cooled							
	ebate I	nfo ⊺S INSTA			FOR FPL USE ONLY Local Check							
	LFPL	REBATE	= ⊅		DX SUMMER KW REDUCTION (DSMS) (1 DECIMAL PLACE)							
NEW	CONS	TRUCTI	ON Y	ES 🗆 NO 🗖								
сом	MENTS											
								Print	SLI	П		
					VERIFIED BY			<u></u>	021			
			h or SPECIAL RER'S DOCUM	CLASS UNITS MENTATION	RESPONSIBLE R	ΈP						
		С	USTOMER	SIGNATURE	_		PRINT N	AME		DATE		
	My signature on this FPL Business HVAC Rebate Certificate indicates that the above described energy saving measures											
has b		Ily insta emal Orc		GL Accounts	the terms on the rev AMOUNT	he terms on the reverse side (or attached), including t AMOUNT PROGRAM MEASURE				er.		
		100003		5772600	AWOUN			IPMENT				
CUST		SEGME			1							
SMB			Nat Accts 🖂									
Large			Govt 🗆			Certified by Contractor Sales Specialist Date						
		E, VOID AFT	ER 60 DAYS ON							REV 7-1-2019		

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ERV Rebate Form

Florida Power & Light Company Business HVAC Rebate Certificate											
Job Number		Ene	ergy Rec	overy Ve	ntilator Form						
FPL Customer Acco	ount Information	1		Indicate F	Payee:		Vendor 🗆	С	ustomer 🔽		
FPL Account Number				Payee Tax II				Paj	yee S.S. No.(If not Inco		
Customer/Facility Type				Vendor Nam	e						
Name		Phone Number		SAP No.			F	Phone Number			
Address		Contact Person		Address		Contact Person					
City		State	Zip Code	City			ŝ	State Zi	p Code		
Cooling Rebate I	nfo										
AHRI Net Thermal Ef	fect Rating	Cooling	%	1 = Air (Cool Dx		2= Water C	ool Dx			
		(Must be 50% or Greater)		3= Air C	ool Recip Chill		4= Air Cool	Screw/Scro	ll Chill		
Bldg Cooling Source	Туре		-		er Cool Screw/Scr er Source Heat Pu		6= Water C 8= PTAC/P	ool Cent Chi THP	II		
Heating Rebate I	nfo										
AHRI Net Thermal Ef	fect Rating	Heating	%								
Bldg Heating Source	Туре			(For Note	3 & 4 use - No E	Electric Hea	t ERV Table	e)			
Model Number			_		tric Strip		2 = Heat Pu				
	Wentileter Debe	ta		3 = Gas	or Fuel Oil		4 = No Heat				
Energy Recovery		te	1 = 6 -	aible 8 Lat	ant Linet M/hool	2= 64	nsible Only	Liest Wheel			
Energy Recovery Ver AHRI Model Number			1 = Sensible & Latent Heat Wheel 2= Sensible Only Heat Wheel 3 = Sensible & Latent Plate 4= Sensible Only Plate								
Rebate Alrflow cfm			_	nsible & Lat		4= 3e 6= 0		Plate			
AHRI 100% Airflow @	n 0" Dif. ofm				Rating Used	AHRI Pres		in	ches		
Rates From Tables				Calculation	-		s Diop _		ciles		
Number of ERV's Ins	stalled ====>	units					_ Total Rel	ba te			
TPE Ose Only											
NEW CONSTRUCTION	YES	NO T				ooling		kW Reduc	tion		
							Local Chec	k 🗖			
	Internal Ord			ccount		Т	otal Rebate	Amount			
	611000038	3	577	2600							
					PRINTN	AME			DATE		
My signature on t	CUSTOMER SIGNATURE PRINT NAME DATE My signature on this FPL Business HVAC Rebate Certificate indicates that the above described energy saving measures has been fully installed and that I understand and agree to the terms on the reverse side (or attached), including the Disclaimer.										
	Print	SLID				Customer S					
VERIFIED BY:		565	_		SMB 🗆		Nat Accts				
RESPONSIBLE REP.											
				1							
				Certified by	Contractor Sales Spe	cialist		D	ate		
					TIABLE, VOID AFTEI E OF INSTALLATION				REV 7-1-2		

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DCV HVAC Rebate Form

Job Number Florida Power & Light Company Business HVAC Rebate Certificate Demand Control Ventilation Form										
FPL Customer Account Information	I	Indicate Payee:		Vendor		Customer				
FPL Account Number		Payee Tax D (If hcorp.)	Payee Tax D (If hcorp.) Payee S.S. No.(If not hcorp.)							
Customer/Facility Type		Vendor Name	Vendor Name							
Name	Phone Number	SAP No.								
Address	Contact Person	Address								
City	State Zip Code	City			State	Zip Code				
Demand Control Ventilation Syste	m and Bldg Cooling/Heating I	nfo								
Demand Control Ventilation Type =>		Bldg Cooling Source	Type ==>							
1 = Space CO2 only	1 = Space & OA CO2	1 = Air Cool Dx	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2= Water Cool D						
3 = Indoor Air Quality Sensors.	3 = Other	3= Air Cool Recip	Chill	4= Air Cool Scre						
5 - Indoor All addancy Sensors.	5 - Otter	5= Water Cool Sc								
		7= Water Source		8= PTAC/PTHP						
Bldg Heating Source Bldg Heating Source		1 = Electric Strip	neutr unp	2 = Heat Pump						
ERV Installed?		3 = Gas or Fuel C	il	4 = No Heat						
			(Nata: David		1					
Customer Facility Info Facility Type	1	bate Info		square footage up	-	10				
Facility Type	Area Description		Estimate	ed Area in ft^2	Number	r of Sensors				
	1			Total Sensors==>						
Total DCV Job Cost	Max sensors available for rebate=	Total DCV Job Cost/500		lable for Rebate=>						
				Rebate ===>						
FPL Use Only										
Net Cooling Summer kW Reduction										
NEW CONSTRUCTION	YES 🗖 NO 🗖		Local Check							
Internal	Order	GL Accounts		Total R	ebate Amount					
611000		5772600								
CUSTOMER S	IGNATURE					DATE				
My signature on this FPL Busines				norau cavina m	ob curo c					
has been fully installed and that	I understand and agree to t		se side (or at	ttached), includ		r.				
Print	SLID		Customer S	Segment						
VERIFIED BY:		SMB								
		сл 🗖	Govt j							
RESPONSIBLE REP:										
		1								
		Certified by Contractor S	ales Specialist			Date				
		NON-NEGOTIABLE, VO								
		FROM DATE OF INSTA		,		REV 7-1-2019				

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DCV Kitchen Hood Rebate Form

			wer & Light Comp VAC Rebate Certif	-		
Job Number	Kitch	en Deman	d Control Ventilati	on Form		
FPL Customer Account Information			Indicate Payee:	Vendor	Customer	
FPL Account Number			Payee Tax ID (If Incorp.)			S. No.(If not Incorp.)
Customer/Facility Type			Vendor Name		•	
Name	Phone Num	ber	SAPNo.			
Address	Contact Per	son	Address			
City	State	Zip Code	City		State	Zip Code
Cooling Rebate Info						
Bldg Cooling Source Type			1 = Air Cool Dx		2= Water Cool Dx	
		_	3= Air Cool Recip C 5= Water Cool Scre 7= Water Source H	ew/Scroll Chill	4= Air Cool Screw/Sc 6= Water Cool Cent (8= PTAC/PTHP	
Heating Rebate Info						
Bldg Heating Source Type		_	1 = Electric Strip 3 = Gas or Fuel Oil		2 = Heat Pum 4 = No Heat	ıp
Building Information			0 00001100101		4 Noricut	
Building Type			1 = Coffee Shops / De	elis	2 = Quick Service Re	staurants
		-	3 = Restaurants		4 = Supermarkets	
			5 = Institution		6 = Other	
Kitchen Ventilation Controls Rebate						
Exhaust Fan Ventilation rate	CFM		Make Up \	Ventilation rate		CFM
DSMS Input	CFM					
Controls Manufacturer			Controller	Model Number		
Rates From Tables			Calculations			
Number of Systems Installed ====>	units	X No uni	ite ==>		Total Rebate	
FPL Use Only						
NEW CONSTRUCTION Yes	No 🗖		Cooling	kW reduction	Local Check	
Internal Order		GL Ac	count	Tota	I Rebate Amount	
6110000376			2600			
CUSTOMER SIGNATU	RE		PRI	NTNAME		DATE
My signature on this FPL Business HVAC has been fully installed and that I unders						
Certified by Contractor Sales Specialist	Date	-				
Customer Segment					Drint	el ID
					Print	SLID
		VERIFIE	D BY:			
National Accounts		RESPON	ISIBLE REP:			
NON-NEGOTIABLE, VOID AFTER 60 DAYS FROM DATE OF INSTALLATION						REV 7-1-2019

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TES Rebate Form

	Florida Power & Light Company Business HVAC Rebate Certificate THERMAL ENERGY STORAGE														
FPL JOB NO Other Account Numbers on TES System							ALENE	KOT STOKAGE							
							1				1		1		
FPL Cust	to mer Acc	ount Info	mation					TES System Rebate Payee FPL Vendor					Customer	Г	
FPL Accoun	t Number							Payee Tax ID	O(If Incorp.) \$	SS (if not Inco	orp.)				
Customer/ Fa	acility Type							Vendor Nam	e						
Name				Phone Numb	er			SAP No.				Phone Num	iber		
Address				Contact Pers	on			Vendor Mailir	ng address			Contact Per	son		
City				State	Zip Code			City				State	Zip Code		
TES Syste	em Rebate	\$600	per KW Sh	ifted		1	1	LOAD SHI	FTED & Re	ebate INF(COMMEN	TS			
Compressor Type	Air or Water Cooled	Chiller Capacity (Tons)	Chiller Efficiency (kW/ton)	Storage Manufactur er Name	Storage Type	Number Storage Tanks	Number Of Gallons (Thousands)	Chiller Tons Shifted	Rebate Factor	Rebate \$/kW	Full Or Partia	Date TES S	System Verified	Rebate	
										\$600					
Tank Rep	lacementF	Rebate	\$500 per K	W Shifted											
Compressor Type	Air or Water Cooled	Chiller Capacity (Tons)	Chiller Efficiency (kW/ton)	Storage Manufactur er Name	Storage Type	Number Storage Tanks	Number Of Gallons (Thousands)	Chiller Tons Shifted	Rebate Factor	Rebate \$/kW	Full Or Partia	Date TES S	System Verified	Rebate	
										\$500					
Tank Refi	urbishment	Rebate \$2	00 per KW S	Shifted											
Compressor	Air or Water	Chiller	Chiller	Storage	Storage	Number	Number Of	Chiller Tons	Rebate	Rebate				Dahata	
Туре	Cooled	Capacity (Tons)	Efficiency (kW/ton)	Manufactur er Name	Туре	Storage Tanks	Gallons (Thousands)	Shifted	Factor	\$/kW	Full Or Partia	Date TES S	System Verified	Rebate	
	1	1	1				1	1		\$200	1	1			
TOTAL	Rebate &	LOAD INF	0					FOR FPL USE ONLY Local Check					heck 🔽		
Total Build	ding Load						TONS	SHIFTED SUMMER KW REDUCTION (Nearest Decimal)					Decimal)		
Total Shift	By Storag	e					TONS								
Peak Loa	d Shifted b	y Storage in	n 3-6 PM W	indow			TONS								
TES Syste	em Rebate			\$			_	UNSATISFACTORY DATE(S)							
								SATISFACTO	ORY DATE						
											Print			SLID	
								VERIFIED B	Y						
								RESPONSIB	LE REP						
								I							
	CUSTO	MER SIG	NATURE					PRINT	NAME					DATE	
								the above side (or at		-	-		•		
lr	nternal Ord	er		GL Accoun	t		Amount		Pro	gram Mea	sure		CUSTOMER	SEGMENT	
6110000381 5772600									ES Syste		SME		NatAccts □ GOVT □		
Authorizat	ion for Pay	ment						Certificatio	'n						
	_							Manager, Ne	w Product De	velopment		Date	Ð		
Manager, Ne	ew Product D	evelopment		Date				Authorized H		st		Date			
									nager			Date	9		
								NON-NEGOT	TIABLE, VOID	AFTER 121	MONTHS			REV. 7-1-2019	

Minimum TES System Design Requirements

- 1. The design must be based on standard engineering principles and be performed by a Professional Engineer licensed and insured in the state of Florida.
- 2. The TES system must be designed to provide storage to serve all or part of the cooling needs of the building during FPL's summer peak period. The summer peak period is from 3 pm to 6 pm Monday through Friday, June 1 through September 30. The rebate will be based on the maximum tons shifted during the summer peak period. The TES system shall limit summer recharge of storage from 9 p.m. to Noon (April 1 through October 31) and limit winter recharge of storage from 10 p.m. to 6 a.m. (November 1 through March 31).
- 3. The hourly cooling load profiles for the various cooling options must be developed with an industry standard hourly analysis program such as those provided by the US Department of Energy, Carrier Corporation, or Trane Corporation. Real time cooling loads (hourly tons) or plant kW (converted to hourly tons) is also acceptable as long as calibrated instruments are used, and include data from the warmest months of the year (June 1 through September 30).
- 4. Customer shall provide the FPL Representative with full design calculations prior to the installation of the TES system. These calculations are subject to review by the FPL Representative to verify compliance of the design with the above program requirements. Required documents include design loads, original input data files for load program (optional), schematic diagrams showing fluid flows, pipes, control valves, heat exchangers, etc, and and hourly design day operating sequences.
- 5. The storage discharge profile for the design day load, generated by the storage tank vendor.

Disclaimers

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