Exhibit 2-2
FPL Business Lighting Program
Participation and Gross Impacts
(January - December 2021)

			Participants		Gross Impacts*			
	S	SEGMENT	Number of Lamps		Lamps per Participant	Peak Demand (kW)		Annual Energy
			Unique Premises	Installed		Summer	Winter	(MWh)
	FPL SYSTEM			15,065	215	2,280	1,465	11,342
	College/University	College/University						
	School (K-12)	School (K-12)	8	226	28	32	15	146
	Hospital	Hospital						
	Other Health Care	Other Health Care			-			
	Lodging	Apartments/Condos	1	248	248	30	18	152
	Lodging	Hotel/Motel						
		Auto Dealers/Service	5	921	184	141	89	700
	General Commerce	Restaurant						
		Services	1	95	95	18	11	87
		Arts, Entertainment, Recreation and Church	1	107	107	27	17	139
Business Type		Warehouse	5	253	51	38	28	203
	Grocery Store	Grocery Store						
	Retail (Non-Food)	Retail (Non-Food)	28	10,136	362	1,430	896	7,080
	Office	General Office	6	740	123	136	94	667
	Office	Public Administration	2	328	164	36	25	178
		Agriculture						
	Industrial	Construction	3	642	214	140	101	678
	industrial	Material Production	2	115	58	32	23	154
		Process and Assembly	6	710	118	109	82	603
	TCU	Transportation, Communications and Utility	2	544	272	110	66	556
	Miscellaneous Commercial	Miscellaneous Commercial						
		GS	8	413	52	55	35	276
	Rate Class	GSD	34	4,459	131	722	483	3,605
		GSLD	28	10,193	364	1,504	947	7,461

^{*} Impacts presented are based on evaluation methods and procedures.

Exhibit 2-3 FPL Business HVAC Program Chiller Component Participation and Gross Impacts (January - December 2021)

				Participants		Gross Impacts*		
		0	Number of	·	_	Peak Den	•	
	Segment			Tons Installed	Tons per Participant	Summer**	Winter	Annual Energy (MWh)
		FPL SYSTEM	19	10,998	579	727	156	3,263
	College/University	College/University	4	3,778	945	144	31	640
	School (K-12)	School (K-12)	7	1,683	240	194	42	858
	Hospital	Hospital	1	474	474	89	19	415
	Other Health Care	Other Health Care	1	160	160	10	2	40
	Lodging	Apartments/Condos	1	2,800	2,800	170	36	790
	Louging	Hotel/Motel	1	200	200	21	5	99
	General Commerce	Auto Dealers/Service			•		•	
		Restaurant			•			
		Services			•			
		Arts, Entertainment, Recreation and Church	1	340	340	21	5	83
Business		Warehouse			•			
Туре	Grocery Store	Grocery Store			•			
	Retail (Non-Food)	Retail (Non-Food)			•			
	Office	General Office	1	800	800	40	9	186
	Office	Public Administration	2	763	382	38	8	151
		Agriculture			•		•	
	Industrial	Construction			•			
	maastiai	Material Production						
		Process and Assembly			•			
	TCU	Transportation, Communications and Utility						
	Miscellaneous Commercial	Miscellaneous Commercial						
		GS			•	•		
	Rate Class	GSD	6	1,306	218	152	33	696
		GSLD	13	9,692	746	575	124	2,567

^{*} Impacts presented are based on evaluation methods and procedures.

^{**} The average evaluation-to-DSMS impact ratio for summer demand is 0.908

Exhibit 2-4 FPL Business HVAC Program DX Component Participation and Gross Impacts (January - December 2021)

				Participants		Gross Impacts*		
		Co	Number of		_	Peak Demand (kW)		
	Segment			Tons Installed	Tons per Participant	Summer**	Winter	Annual Energy (MWh)
		FPL SYSTEM	174	8,114	47	888	0	3,253
	College/University	College/University	1	1	1	0	0	1
	School (K-12)	School (K-12)	2	86	43	9	0	39
	Hospital	Hospital				•	•	
	Other Health Care	Other Health Care			•	•		
	Lodging	Apartments/Condos	1	94	94	9	0	30
	Louging	Hotel/Motel	2	133	67	12	0	59
	General Commerce	Auto Dealers/Service	17	354	21	41	0	144
		Restaurant	14	327	23	19	0	104
		Services			•			
		Arts, Entertainment, Recreation and Church	2	140	70	9	0	30
Business		Warehouse	6	456	76	41	0	145
Туре	Grocery Store	Grocery Store	48	1,639	34	183	0	655
	Retail (Non-Food)	Retail (Non-Food)	65	4,269	66	519	0	1,899
	Office	General Office	7	308	44	24	0	68
	Office	Public Administration	1	34	34	4	0	11
		Agriculture			•	•		
	Industrial	Construction						
	liidustiiai	Material Production			•			
		Process and Assembly	7	268	38	19	0	69
	TCU	Transportation, Communications and Utility	1	5	5	0	0	1
	Miscellaneous Commercial	Miscellaneous Commercial			•	·	•	
		GS	7	89	13	9	0	40
	Rate Class	GSD	148	4,793	32	525	0	1,961
		GSLD	19	3,232	170	353	0	1,253

^{*} Impacts presented are based on evaluation methods and procedures.
** The average evaluation-to-DSMS impact ratio for summer demand, under the 2020 Standard, is 0.896.

Exhibit 2-5 FPL Business HVAC Program ERV Component Participation and Gross Impacts (January - December 2021)

				Participants		DSMS Impacts		
		Segment	Number of		Huita wan	Peak Demand (kW)		
	oegment			Units Installed	Units per Participant	Summer	Winter	Annual Energy* (MWh)
		FPL SYSTEM	6	34	6	117	345	177
	College/University	College/University	1	1	1	13	39	20
	School (K-12)	School (K-12)	3	30	10	35	103	53
	Hospital	Hospital	1	2	2	60	178	91
	Other Health Care	Other Health Care						-
	Lodging	Apartments/Condos						
	Louging	Hotel/Motel						
		Auto Dealers/Service						
	General Commerce	Restaurant						
		Services						-
		Arts, Entertainment, Recreation and Church						
Business		Warehouse						-
Туре	Grocery Store	Grocery Store						-
	Retail (Non-Food)	Retail (Non-Food)						-
	Office	General Office	1	1	1	9	26	13
		Public Administration						-
		Agriculture						-
	Industrial	Construction						-
		Material Production						-
		Process and Assembly						-
	TCU	Transportation, Communications and Utility						
	Miscellaneous Commercial	Miscellaneous Commercial		·				
		GS						
	Rate Class	GSD	4	31	8	43	129	66
		GSLD	2	3	2	73	217	111

^{*} Demand and energy impacts reflect DSMS demand and "DSM Indicator" ratios:

Summer demand = DSMS Summer demand Winter demand = 2.96 x Summer demand Annual kWh = 1,517 x Summer demand

Exhibit 2-6 FPL Business HVAC Program DCV Component Participation and Gross Impacts (January - December 2021)

			1	Participants		DSMS Impacts		
		Segment	Number of Unique		Units per	Peak Demand (kW)		Annual
				Units Installed	Participant	Summer	Winter	Energy* (MWh)
	FPL SYSTEM			310	3	222	1,248	458
	College/University	College/University						
	School (K-12)	School (K-12)	5	22	4	12	69	25
	Hospital	Hospital	1	1	1	3	15	5
	Other Health Care	Other Health Care						
	Lodging	Apartments/Condos	1	2	2	25	143	52
	Loughig	Hotel/Motel	3	3	1	8	47	17
	General Commerce	Auto Dealers/Service	5	10	2	3	19	7
		Restaurant	19	19	1	51	284	104
		Services				•		
		Arts, Entertainment, Recreation and Church	2	3	2	11	62	23
Business		Warehouse	2	41	21	14	76	28
Туре	Grocery Store	Grocery Store	27	33	1	12	70	26
	Retail (Non-Food)	Retail (Non-Food)	25	120	5	39	221	81
	Office	General Office	7	38	5	28	155	57
	Office	Public Administration	2	10	5	7	38	14
		Agriculture				•		
	Industrial	Construction				•		
	industriai	Material Production				•		
		Process and Assembly	3	8	3	9	49	18
	TCU	Transportation, Communications and Utility				•		
	Miscellaneous Commercial	Miscellaneous Commercial						
		GS	12	13	1	29	162	60
	Rate Class	GSD	79	203	3	134	755	277
		GSLD	11	94	9	59	331	122

^{*} Demand and energy impacts reflect DSMS demand and "DSM Indicator" ratios:

Summer demand = DSMS Summer demand

Winter demand = 5.63 x Summer demand

Annual kWh = 2,034 x Summer demand

Exhibit 2-7 FPL Business HVAC Program TES Component Participation and Gross Impacts (January - December 2021)

		Participants	Gross Impacts*				
	Segment C			Peak Dem	Annual Energy		
				Summer	Winter	(MWh)	
		10	4,828	1,183	-980		
	College/University	College/University	1	619	152	-200	
	School (K-12)	School (K-12)	6	2,568	629	-545	
	Hospital	Hospital					
	Other Health Care	Other Health Care					
	Ladaina	Apartments/Condos					
	Lodging	Hotel/Motel					
	General Commerce	Auto Dealers/Service					
		Restaurant					
		Services					
		Arts, Entertainment, Recreation and Church	1	148	36	-48	
Business		Warehouse					
Type	Grocery Store	Grocery Store					
	Retail (Non-Food)	Retail (Non-Food)					
	Office	General Office	1	915	224	0	
	Office	Public Administration					
		Agriculture					
	Industrial	Construction					
	industriai	Material Production					
		Process and Assembly					
	тси	Transportation, Communications and Utility	1	577	141	-187	
	Miscellaneous Commercial	Miscellaneous Commercial					
		GS					
	Rate Class	GSD	3	866	212	-280	
		GSLD	7	3,961	971	-700	

^{*} Impacts presented are based on evaluation methods and procedures.

Demand and energy impacts reflect evaluation methods for TES systems under 2020 Standard: Summer demand = 0.938 x feasibility study-based summer demand impact estimates Winter demand = 0.230 x Evaluation Summer demand Annual kWh = (-246 x DSMS Summer demand) for ice storage, or 0 for water storage