

March 12, 2021

VIA ELECTRONIC FILING

Adam Teitzman, Commission Clerk Division of the Commission Clerk and Administrative Services Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

Re: Docket No. 20210015-EI Petition by FPL for Base Rate Increase and Rate Unification

Dear Mr. Teitzman:

Attached for filing on behalf of Florida Power & Light Company ("FPL") in the above-referenced docket are FPL's Minimum Filing Requirements and Supplemental Information in MFR Format, together with the required schedules. FPL's MFRs have been prepared in compliance with Rule 25-6.043, F.A.C. and Order No. PSC-2020-0312-PAA-EI issued September 15, 2020 in Docket No. 20200182-EI (In re: Joint petition for declaratory statement regarding application of MFR requirements in Rule 25-6.043(1), F.A.C., or in the alternative, petition for variance, by Florida Power & Light Company and Gulf Power Company).

Please contact me if you have any questions regarding this submission.

(Document 60 of 69) Supplemental Standalone Gulf Information in MFR Format, 2022 Test Year, Volume 7 of 8, Section F, Part 1 of 2, Miscellaneous

Sincerely,

Wade from

R. Wade Litchfield Vice President & General Counsel Florida Power & Light Company

RWL:ec

Florida Power & Light Company

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

DOCKET NO. 20210015-EI FLORIDA POWER & LIGHT COMPANY AND SUBSIDIARIES

SUPPLEMENT 2 - GULF STANDALONE INFORMATION IN MFR FORMAT 2022 TEST YEAR

VOLUME 7 OF 8 SECTION F: MISCELLANEOUS SCHEDULES PART 1 OF 2

F (1 of 2)

Schedule F-3 FLORIDA PUBLIC SERVICE COMMISSION COMPANY: GULF POWER COMPANY DOCKET NO.: 20210015-EI		BUS	SINESS CONTRACTS WITH OFFICERS OR DIRECT	Page 1 of 1	
		EXPLANATION:	Provide a copy of the "Business Contracts with Officers, Directors and Affiliates" schedule included in the company's most recently filed Annual Report as required by Rule 25-6.135, Florida Administrative Code. Provide any subsequent changes affecting the test year.		Type of Data Shown: _X Projected Test Year Ended 12/31/22 Prior Year Ended// Historical Test Year Ended// Witness: Kathleen Slattery
Line No.	(1) Name of Officer or Director	(2) Name and Address of Affiliated Entity	(3) Relationship With Affiliated Entity	(4) Amount of Contract or Transaction	(5) Description of Product or Service
1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32	SEE ATTACHMENT 1, GULF'S MOS	T RECENTLY FILED BUSINESS CONTRACT	S WITH OFFICERS, DIRECTORS AND AFFILIATES	SCHEDULE.	

Gulf Power Company For the Year Ended December 31, 2019

List all contracts, agreements, or other business arrangements* entered into during the calendar year (other than compensation-related to position with respondent) between the respondent and each officer and director listed in Part 1 of the Executive Summary. In addition, provide the same information with respect to professional services for each firm, partnership, or organization with which the officer or director is affiliated.

Note: * Business agreement, for this schedule, shall mean any oral or written business deal which binds the concerned parties for products or services during the reporting year or future years.

	ſ	1	
Name of Officer or Director	Name and Address of Affiliated Entity	Amount	Identification of Product or Service
No such contracts. agr	eements or other business a	arrangements to repo	rt.
, ,		5 1	
-	l excludes contributions, pay ations and other dues. See p		l l institutions, hospitals and 3 for disclosure of diversification
activity.			

FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: If a projected test year is used, provide a five description of each method or model used in the forecasting process. Provide a flow that which shows the position of each model in the forecasting process. Type of Data Show:	Schedule F	-5		FORECASTING MODELS	Page 1 of 1
which shows the position of each model in the forecasting process.	FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION:		EXPLANATION:	each method or model used in the forecasting process. Provide a flow chart	
Unter No. (1) 1 NOTE: FOR A DESCRIPTION OF THE FORECASTING PROCESS, PLEASE SEE THE 2022 TEST YEAR MFR F-5 FOR FPL CONSOLIDATED. 3 4 6 7 7 8 9 10 10 11 12 13 14 15 15 16 16 17 18 19 20 21 21 22 22 23 23 3	COMPANY: GULF POWER COMPANY			which shows the position of each model in the forecasting process.	<u>X</u> Projected Test Year Ended <u>12/31/22</u> Prior Year Ended <u>//</u>
NOTE: FOR A DESCRIPTION OF THE FORECASTING PROCESS, PLEASE SEE THE 2022 TEST YEAR MFR F-5 FOR FPL CONSOLIDATED.	DOCKET NO	.: 20210015-EI			
3 4 5 6 7 8 9 10 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 32	Line No.			(1)	
Supporting Schedules: Recap Schedules:	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33		HE FORECASTING PROCES	S, PLEASE SEE THE 2022 TEST YEAR MFR F-5 FOR FPL CONSOLIDATED.	Recap Schedules:

Schedule F-6

FORECASTING MODELS - SENSITIVITY OF OUTPUT TO CHANGES IN INPUT DATA

Type of Data Shown: __X_ Projected Test Year Ended 12/31/22 ____ Prior Year Ended ___/___ ____ Historical Test Year Ended ___/___ If a projected test year is used, for each sales forecasting model, give a quantified explanation of the impact of changes in the inputs to changes in outputs. FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: COMPANY: GULF POWER COMPANY Witness: Jun K. Park

DOCKET NO.: 20210015-EI

Model Residential Sales

Line	(1)	(2) Percent Change	(3) Output Variable	(4) Percent Change	
No.	Input Variable	(Input)	Affected	(Output)	
1	Residential Customers	-10%	Residential Sales	-10.00%	
2	Residential Customers	10%	Residential Sales	10.00%	
3	Bill Day Cooling Degree Hour 67 R1	-10%	Residential Sales	-0.37%	
4	Bill Day Cooling Degree Hour 67 R1	10%	Residential Sales	0.37%	
5	Bill Day Cooling Degree Hour 67 R2	-10%	Residential Sales	-2.24%	
6	Bill Day Cooling Degree Hour 67 R2	10%	Residential Sales	2.24%	
7	Bill Day Cooling Degree Hour 67 R3	-10%	Residential Sales	-0.54%	
8	Bill Day Cooling Degree Hour 67 R3	10%	Residential Sales	0.54%	
9	Bill Day Heat Degree Hour 59 R1	-10%	Residential Sales	-0.20%	
10	Bill Day Heat Degree Hour 59 R1	10%	Residential Sales	0.20%	
11	Bill Day Heat Degree Hour 59 R2	-10%	Residential Sales	-0.85%	
12	Bill Day Heat Degree Hour 59 R2	10%	Residential Sales	0.85%	
13	Real Price 12ma Percent Increase	-10%	Residential Sales	1.79%	
14	Real Price 12ma Percent Increase	10%	Residential Sales	-1.79%	
15	Bill Day Residential Codes and Standards	-10%	Residential Sales	0.50%	
16	Bill Day Residential Codes and Standards	10%	Residential Sales	-0.50%	

Schedule F-6

FORECASTING MODELS - SENSITIVITY OF OUTPUT TO CHANGES IN INPUT DATA

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: GULF POWER COMPANY DOCKET NO.: 20210015-EI	EXPLANATION:	If a projected test year is used, for each sales forecasting model, give a quantified explanation of the impact of changes in the inputs to changes in outputs.	Type of Data Shown: X_ Projected Test Year Ended 12/31/22 Prior Year Ended// Historical Test Year Ended// Witness: Jun K. Park
		Model Small Commercial Sales	
	(0)	(0)	

Line	(1)	(2) Percent Change	(3) Output Variable	(4) Percent Change	
No.	Input Variable	(Input)	Affected	(Output)	
1	Small Commercial Customers	-10%	Small Commercial Sales	-10.00%	
2	Small Commercial Customers	10%	Small Commercial Sales	10.00%	
3	Bill Day Cooling Degree Hour 67 C1	-10%	Small Commercial Sales	-0.31%	
4	Bill Day Cooling Degree Hour 67 C1	10%	Small Commercial Sales	0.31%	
5	Bill Day Cooling Degree Hour 67 C2	-10%	Small Commercial Sales	-2.11%	
6	Bill Day Cooling Degree Hour 67 C2	10%	Small Commercial Sales	2.11%	
7	Bill Day Heating Degree Hour 59 C1	-10%	Small Commercial Sales	-0.75%	
8	Bill Day Heating Degree Hour 59 C1	10%	Small Commercial Sales	0.75%	
9	Real Price 12ma Percent Increase	-10%	Small Commercial Sales	2.96%	
10	Real Price 12ma Percent Increase	10%	Small Commercial Sales	-2.96%	
11	Bill Day Commercial Codes and Standards	-10%	Small Commercial Sales	0.67%	
12	Bill Day Commercial Codes and Standards	10%	Small Commercial Sales	-0.67%	

Schedule F-6

FORECASTING MODELS - SENSITIVITY OF OUTPUT TO CHANGES IN INPUT DATA

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: GULF POWER COMPANY DOCKET NO.: 20210015-EI	EXPLANATION:	If a projected test year is used, for each sales forecasting model, give a quantified explanation of the impact of changes in the inputs to changes in outputs.	Type of Data Shown: X_Projected Test Year Ended 12/31/22 Prior Year Ended/_/ Historical Test Year Ended// Witness: Jun K. Park
		Model Large Commercial Sales	

	(1)	(2)	(3)	(4)	
Line No.	Input Variable	Percent Change (Input)	Output Variable Affected	Percent Change (Output)	
1	Large Commercial Customers	-10%	Large Commercial Sales	-10.00%	
2	Large Commercial Customers	10%	Large Commercial Sales	10.00%	
3	Bill Day Cooling Degree Hour 60 C1	-10%	Large Commercial Sales	-0.25%	
4	Bill Day Cooling Degree Hour 60 C1	10%	Large Commercial Sales	0.25%	
5	Bill Day Cooling Degree Hour 60 C2	-10%	Large Commercial Sales	-1.65%	
6	Bill Day Cooling Degree Hour 60 C2	10%	Large Commercial Sales	1.65%	
7	Bill Day Heating Degree Hour 50 C1	-10%	Large Commercial Sales	-0.12%	
8	Bill Day Heating Degree Hour 50 C1	10%	Large Commercial Sales	0.12%	
9	Real Price 12ma Percent Increase	-10%	Large Commercial Sales	3.23%	
10	Real Price 12ma Percent Increase	10%	Large Commercial Sales	-3.23%	
11	Bill Day Commercial Codes and Standards	-10%	Large Commercial Sales	-0.62%	
12	Bill Day Commercial Codes and Standards	10%	Large Commercial Sales	0.62%	

Schedule F-6 FORECASTING MODEL		S - SENSITIVITY OF OUTPUT TO CHANGES IN INPUT DATA	Page 4 of 4		
FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: COMPANY: GULF POWER COMPANY DOCKET NO.: 20210015-EI		EXPLANATION:	If a projected test year is used, for each sales forecasting	Type of Data Shown:	
			model, give a quantified explanation of the impact of changes in the inputs to changes in outputs.	X_ Projected Test Year Ended 12/31/22 Prior Year Ended// Historical Test Year Ended//	
				Witness: Jun K. Park	
			Model Large Industrial		
	(1)	(2)	(3)	(4)	
Line	he was the Manufacture	Percent Chang		Percent Change	
No.	Input Variable	(Input)	Affected	(Output)	
1	Large Industrial Customers	-10%	Large Industrial Sales	-10.00%	
2	Large Industrial Customers	10%	Large Industrial Sales	10.00%	

Note: In the case of exponential models, customers are the only input.