

FILED 5/1/2025 DOCUMENT NO. 03330-2025 FPSC - COMMISSION CLERK

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May 1, 2025

BY E-PORTAL

Mr. Adam Teitzman Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

Re: Docket No. 20250010-EI: Storm protection plan cost recovery clause.

Dear Mr. Teitzman:

Attached for filing, please find the testimony and Exhibit BB-2 of Brittnee Baker for Florida Public Utilities Company.

Thank you for your assistance with this filing. As always, please don't hesitate to let me know if you have any questions whatsoever.

Sincerely,

Beth Keating

Gunster, Yoakley & Stewart, P.A. 215 South Monroe St., Suite 601

Tallahassee, FL 32301

(850) 521-1706

MEK cc:/(Service List)

1		BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION
2		Docket No. 20250010-EI: Storm Protection Plan Cost Recovery (SPPCRC)
3		DIRECT TESTIMONY OF BRITTNEE BAKER
4		On behalf of
5		Florida Public Utilities Company (FPUC)
6		Filed: May 1, 2025
7	Q.	Please state your name and business address.
8	A.	My name is Brittnee Baker. My business address 500 Energy Lane, Dover DE 19702
9	Q.	By whom are you employed and in what capacity?
10	A.	I am employed by Chesapeake Utilities Corporation, the parent company of Florida
11		Public Utilities Company ("FPUC") as a Regulatory Analyst III.
12	Q.	Can you please provide a brief overview of your educational and employment
13		background?
14	A.	I received a Bachelor of Science degree in Accounting from Johnson & Wales
15		University. I have been employed with Chesapeake Utilities since 2018. I was hired
16		as a Staff Accountant in 2018 before moving into the regulatory department in 2024.
17		This role includes regulatory analysis and filings before the Florida Public Service
18		Commission ("FPSC" or "Commission") for FPUC.
19	Q.	Have you testified before this or any other Commission?
20	A.	Yes. I have previously provided written, pre-filed testimony in the Company's annual
21		Fuel proceeding, Docket No. 20240001-EI and Docket No. 20250001-EI.
22	Q.	What is the purpose of your testimony in this docket?
23	A.	The purpose of my testimony is to present the following for Commission approval:

Docket No. 20250010-EI – Storm Protection Plan Cost Recovery Clause (FPUC)

- 1 (1) The calculation of the January 2025 through December 2025 Storm Protection
 2 Plan actual/estimated amounts to be recovered in the January 2026 through
 3 December 2026 projection period.
- 4 (2) The calculation of the January 2026 through December 2026 Storm Protection
 5 Plan projected amounts to be recovered during the January 2026 through
 6 December 2026 projection period
- 7 (3) The proposed 2026 SPPCRC cost recovery factors.

8 Q. Is FPUC providing the required schedules with this filing?

- 9 A. Yes. Included with this filing is Exhibit BB-2, which includes Forms 1P through 6P

 10 and Forms 1E through 9E and is co-sponsored by Company witness P. Mark Cutshaw,

 11 who prepared Form 8E in this exhibit. These forms support the Company's

 12 actual/estimated SPP program costs for the January 2025 through December 2025

 13 period and the projected SPP program costs for the January 2026 through December

 2026 period.
- Q. Were the Forms filed by the Company completed by you or under your direct supervision?
- 17 A. Yes, they were completed by me, except for Form 8E, which was completed by
 18 Witness Cutshaw, who will discuss details pertaining to the variances in SPP program
 19 actual/estimated costs and provide an update of the status of the Company's various
 20 SPP programs.

21 Q. What costs did the Company include in the 2025 actual/estimated amount?

A. FPUC included three months of actual costs and nine months of estimates in its 2025 actual/estimated amount.

Docket No. 20250010-EI – Storm Protection Plan Cost Recovery Clause (FPUC)

1	Q.	What are the costs that FPUC has incurred and projects to incur for the Storm
2		Protection Plan in 2025?
3	A.	As detailed on Forms 4E and 7E, the Company projects to incur \$3.24 million of O&M
4		expense and \$21.25 million of capital expenditures for a total of \$24.49 million in
5		2025.
6	Q.	Has the Company proposed any new programs or modified any existing
7		programs from what was approved in the Company's Storm Protection Plan at
8		Docket No. 20220049-EI?
9	A.	No, the Company plans to carry out the Storm Protection Plan as proposed. However,
10		the timeline of completing these projects has changed as discussed by Witness
11		Cutshaw in his testimony.
12	Q.	While the programs have not changed, has the way the Company budgeted for
13		the programs changed?
14	A.	No, the Company has not changed how it budgets for programs.
15	Q.	What are the Company's estimated costs for the Storm Protection Plan in 2026?
16	A.	As detailed on Forms 2P and 3P Capital Project, the Company projects to incur \$3.10
17		million of O&M expense and \$20.75 million of capital expenditures for a total of
18		\$23.85 million in 2026.
19	Q.	What are the annual revenue requirements associated with these costs in 2025
20		and 2026?
21	A.	As detailed on Forms 2E and 1P, the Company's projected revenue requirements
22		adjusted to remove costs already included in base rates in the first quarter of 2025 are
23		2025: \$6,324,627

2026: \$8,493,207 1 2 Q. How did the Company develop the annual revenue requirements? 3 A. The Company used the projected cost estimates for the SPP programs, along with the 4 associated depreciation and return components associated with this investment to 5 develop the annual revenue requirement, in compliance with the SPP Cost Recovery 6 Clause Rule, Rule 25-6.031(6), Florida Administrative Code. 7 Q. On Exhibit BB-2 Form 2P and Form 4E, do the costs associated with pole 8 inspection and vegetation management include the amount that is already 9 recovered through base rates? Yes, the costs for pole inspection and vegetation management reported on both 10 A. 11 Forms represent the total amount the Company projects to spend during the 12 associated period, including the amount already recovered in base rates only for 13 January through March 2025. However, as of March 2025 and consistent with ORDER NO. PSC-2025-0114-PAA-EI, DOCKET NO. 20240099-EI, these expenses 14 15 are no longer included in base rates and therefore are fully recoverable through the SPPCRC and not adjusted on Form 2P. 16 17 Q. Did the Company make an adjustment to remove the costs included in base 18 rates for vegetation management and distribution pole inspections from the 19 SPPCRC calculation to prevent double recovery? 20 A. On Form 2E Page 1, Line 4d, the Company reduced the annual SPPCRC revenue 21 requirement by \$215,030 for January 2025 through March 2025 to reflect the costs 22 associated with vegetation management and distribution pole inspection that are 23 being recovered through base rates prior to the approval of Company's most recent

	Dock	tet No. 20250010-EI – Storm Protection Plan Cost Recovery Clause (FPUC)
1		rate case, Docket No. 20240099-EI, Order No. PSC-2025-0114-PAA-EI.
2	Q.	Does the Company anticipate that the plant retired due to the SPP will either be
3		fully or mostly depreciated?
4	A.	Yes, the Company anticipates that any plant retired as a result of the SPP will either
5		be fully or nearly fully depreciated. As a result, the Company anticipates no
6		depreciation expense savings, or a negligible amount on the nearly depreciated plant.
7	Q.	What is the total revenue requirement for 2026?
8	A.	As shown on Form 1P, total jurisdictional projected revenue requirement for 2026
9		including true-up amounts are \$9,701,226, adjusted for taxes. This amount includes
10		estimated true-up under-recovery for the period of January 2025 through December
11		2025 of \$1,507,787 and the final true-up over-recovery for the period of January
12		2024 through December 2024 of \$307,988.
13	Q.	Were there any changes to the Company's Final 2024 True-Up filed in Docket
14		No. 20250010?
15	A.	Yes, in preparation of this filing, it was discovered the true-up filing had the
16		incorrect True-Up Provision on Form 2, which caused the interest and Final True-up
17		remaining for 2024 to be incorrect.
18	Q.	Has the Company corrected its 2024 Final True-Up amount?
19	A.	Yes, the Company has Revised Forms 1A, 2A and 3A, which are attached and
20		updated for most recent rate case.
21	Q.	What is the cost allocation methodology used by the Company in this
22		proceeding?

The Company used the allocation methodology from Company's most recent 2024 A. 5 | Page

Witness: Brittnee Baker

23

Docket No. 20250010-EI – Storm Protection Plan Cost Recovery Clause (FPUC)

- base rate case in Docket No. 20240099-EI to allocate costs among the customer classes.
- 3 Q. How did the Company incorporate the methodology from that proceeding in
 4 Exhibit BB-2?
- A. On Form 5P, the Company used the approved projected revenues allocated to each customer class, derived a percentage of the total revenues for each rate class to allocate the SPPCRC revenue requirement among the customer classes.
- Q. Does the Company propose to use this cost allocation methodology to calculate
 the SPPCRC revenue requirement in future SPPCRC proceedings?
- 10 A. Yes, the Company proposes to use this cost allocation methodology in future

 SPPCRC proceeding until the completion of its next base rate case proceeding, in

 which new allocation factors for base rate revenues will be established for each rate

 class.
- 14 Q. What are the proposed SPPCRC factors for 2026?
- 15 A. Refer to the table below.

Rate Schedule	Dollars PER	Tax Factor	SPP Factors PER			
	KWH		KWH			
Residential	\$0.01673	1.000848	\$0.01674			
General Service	\$0.02205	1.000848	\$0.02207			
General Service	\$0.01104	1.000848	\$0.01105			
Demand						
General Service	\$0.00708	1.000848	\$0.00708			

Large Demand			
Industrial/Standby	\$0.04198	1.000848	\$0.04202
Lighting Service	\$0.18731	1.000848	\$0.18747

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2

- Q. What is the projected residential bill impact of FPUC's proposed SPPCRC
- 3 **factors?**
- 4 A. A residential customer using 1,000 KWH per month will pay an additional \$16.74
- 5 per month.
- 6 Q. What capital structure, components and cost rates did FPUC rely on to calculate
- 7 the revenue requirement rate of return for the actual/estimated period of
- 8 January 2025 through December 2025 and projected period of January 2026
- 9 through December 2026?
- 10 A. As shown on Exhibit BB-2, Form 9E, the Company used the capital structure,
- components, and cost rates that were used in its most recent rate case filing for the
- forecasted period ending December 31, 2025. On Form 6P, the Company used the
- forecasted capital structure for the period ending December 31, 2026.
- 14 Q. What should be the effective date of the SPPCRC surcharge factors for billing
- purposes?
- 16 A. The SPPCRC surcharge factors should be effective for all meter reading during the
- period of January 1, 2026 through December 31, 2026.
- 18 Q. Does this conclude your testimony?
- 19 A. Yes.

SPPCRC Form 1P Page 1 of 1

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Initial Projection Projected Period: January through December 2026

Summary of Projected Period Recovery Amount (in Dollars)

Line		Energy (\$)	Der	mand (\$)		Total (\$)
 Total Jurisdictional Revenue Requirements for the Projected Period Overhead Hardening Programs (SPPCRC Form 2P, Line 10 + SPPCRC Form 3P, Line 1) Undergrounding Programs SPPCRC Form 2P, Line 11 + SPPCRC Form 3P, Line 2) Vegetation Management Programs SPPCRC Form 2P, Line 12 + SPPCRC Form 3P, Line 3) Total Projected Period Rev. Req. less. Adjust for costs in base rates Adjusted annual Capital and O&M costs 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	4,685,075 1,308,132 2,500,000 8,493,207	\$ \$ \$	- - -	\$ \$ \$ \$ \$ \$ \$ \$	4,685,075 1,308,132 2,500,000 8,493,207 - 8,493,207
Estimated True up of Over/(Under) Recovery for the Current Period (SPPCRC Form E1, Line 5c) 2025	\$	(1,507,787)	\$	-	\$	(1,507,787)
Final True Up of Over/(Under) Recovery for the Prior Period (SPPCRC Form A1, Line 5c) 2024	\$	307,988	\$	-	\$	307,988
Jurisdictional Amount to Recovered/(Refunded) (Line 1d - Line 2 - Line 3)	\$	9,693,006	\$	-	\$	9,693,006
Jurisdictional Amount to be Recovered/(Refunded) Adjusted for Taxes Revenue Tax Multiplier: 1.000848	\$	9,701,226	\$	-	\$	9,701,226

(BB-2) Page 1 of 36

Florida Public Utilities Storm Protecton Plan Cost Recovery Clause Eatmated True-Up Projected Period; January through December 2026

Calculation of Annual Revenue Requirements for O&M Programs

	LUG	

<u>Line</u>	OS V Activities	<u> 1/D</u> .	Projected January	Projected February	Projected March	Projected April	Projected Mary	Projected June	Projected July	Projected August	Projected September	Projected October	Projected November	Projected December	End of Period Total	Demand	Class fication Energy
	Derhead Hardening OSM Programs 1. Overhead Feeder Hardening 2. Overhead Letzel Hardening 3. Data Pole trap and Replacement 4. Transm. System Inspect, and Hardening 5. Solitonia System Sy	D D T D T	11,015 13,773 833 2,000	10,963 13,905 833 2,000	10,963 13,855 45,833 2,000	10,963 13,776 833 2,000	10,944 13,769 833 2,000	10,814 13,776 45,633 2,000	10,608 13,443 833 2,000	10,813 12,945 833 2,000	10,795 12,702 45,833 2,000	10,793 12,752 833 2,000	10 777 11,488 833 2,000	10,753 9,217 45,833 2,000	130,400 155,400 190,000 24,000	% 0% 0% 0% 0% 0%	% 100% 100% 100% 100% 100% 100%
163	Subtotal of Overhead Pardening O&V Programs		27,622	27,701	72,651	27,572	27,546	72,423	27,084	26,591	71,331	26,378	25,099	67,803	499,800	0%	100%
2a /	Indergrounding OSM Programs 1. 2. 2. 3. 4. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	D T	8,010 0 0 0 0 8,010	7,933 0 0 0 0 7,933	7,900 D D D 0 7,900	7,839 0 0 0 0 0 7,839	7,896 0 0 0 0 7,896	7,896 0 0 0 0 0 7,898	7,591 0 0 0 0 0 0 7,691	7,910 0 0 0 0 0 0 7,910	7,973 0 0 0 0 7,973	7,503 0 0 0 0 7,903	7,935 0 0 0 0 7,935	8,114 0 0 0 0 0 8,114	95,200 0 0 0 0 95,200	0% 0% 0% 0% 0%	100% 100% 0% 0% 0% 100%
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	Bubtotal of Vegetation Management OSM Programs		208,333	208 333	208,333	208,333	208,333	208,333	208,333	208,333	208,333	208,333	208,333	208,333	2,500,000	0%	100%
4 '	Total of OSM Programs		243,965	243,967	268,684	243 744	243 776	268,652	243 308	242,835	287,637	242,615	241,367	284 250	3,095,000		
5	Alocaton of O.S.M.Costa Distribution O.S.W.Alocated to Energy Distribution O.S.W.Alocated to Demand Transmiss ton O.S.W.Alocated to Energy Transmiss ton O.S.W.Alocated to Demand		235,090 0 8,875 0	235,092 0 8,875 0	280 009 D 8 675 D	234 669 0 8,875 0	234,501 0 8,875 0	279,777 0 8,875 0	234,433 0 6,675 0	233,960 0 6 875 0	278,762 0 8,875 0	233,740 0 8,875 0	232,492 0 8 675 0	275 375 0 8 875 0			
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	Jurisdictional Energy Revenue Requirements Jurisdictional Demand Revenue Requirements		243,965	243 967	288,884	243,744	243,778	288,652	243,308	242,835	287,637	242,615	241,367	284 250	3,095,000		
	Total Juradictoral OSN Revenue Requirements	—	243,955	243,967	288,884	243,744	243.776	288,652	243,308	242,835	287,637	242,615	241,367	284 250	3,095,000		
10	OSM Revenue Requirements by Category of Activity Monthly Sums of (Activity Cost x Allocation x Jun Fed Overhead Hardering OSM Programs a Allocated to Energy b Allocated to Demand	for)	\$ 27,622	\$ 27,701	\$ 72,651			5 72,423	\$ 27,084		\$ 71,331	\$ 26,378	\$ 25,099	\$ 67 603	\$ 499,500 \$ 499,600 \$.		
	Undergrounding O&M Programs a Abocated to Energy b Allocated to Demand		5 8010	\$ 7,933	\$ 7,900	\$ 7,839		\$ 7,896	5 7,691		\$ 7,973	\$ 7,903	\$ 7,935	\$ 8114	\$ 95200 \$ 95200 \$ •		
	Veg Management O8 M Programs a ASocated to Energy b ASocated to Demand			\$ 208,333	\$ 208,333		\$ 203,333	\$ 208 333	\$ 208,333	\$ 208 333	\$ 208 333		\$ 208 333	\$ 203 333	\$ 2,500,000 \$ 2,500,000 \$ -		

Exhibit No DOCKET NO 20250010-E) Florida Public Utities Company (EB-2) Page 2 of 36

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SPPCRC Form 3P Page 1 of 1

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Estimated True-Up Projected Period; January through December 2026

Calculation of Annual Revenue Requirements for Capital Investment Programs (in Dollars)

Line	Capital Investment Activities	T/D	Projected January	Projected February	Projected March	Projected April	Projected May	Projected June	Projected July	Projected August	Projected September	Projected October	Projected November	Projected December	End of Period Total
1. 0	Overhead Hardening Capital Invest, Programs														
	Overhead Feeder Hardening	D	\$ 130,500	\$ 136,893	\$ 140,352	\$ 143,812	\$ 147,268	\$ 153,348	\$ 157,029	\$ 160,421	\$ 163,888	\$ 171,733	\$ 175,088	\$ 178,438	\$ 1,859,768
- 2	2. Overhead Lateral Hardening	Ď	\$ 90,676	\$ 95,018				\$ 112,770	\$ 122,992	\$ 127,086	\$ 142,419	\$ 146,291	\$ 149,958	\$ 153,080	\$ 1,452,689
3	3. Distr. Pole Insp. and Replacement	D	\$ 34,806	\$ 35,110	\$ 35,413	\$ 35,715	\$ 38,017	\$ 36,318	\$ 36,619	\$ 36,919	\$ 37,219	\$ 37,518	\$ 37,816	\$ 38,115	\$ 437,584
4	4. Transm. Inspect, and Hardening	Ŧ	\$ 31,994	\$ 32,791	\$ 33,586	\$ 34,380	\$ 35,173	\$ 35,965	\$ 36,755	\$ 37,545	\$ 38,332	\$ 39,119	\$ 39,904	\$ 40,688	\$ 436,234
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	Subtotal of Overhead Hardening Capital Invest, Programs		\$ 287,976	\$ 299,812	\$ 309,153	\$ 318,041	\$ 326,910	\$ 338,402	\$ 353,395	\$ 361,971	\$ 381,858	\$ 394,661	\$ 402,777	\$ 410,318	\$ 4,185,275
1.0.	Jurisdictional Energy Revenue Requirements		\$ 287,976	\$ 299,812	\$ 309,153	\$ 318,041	\$ 326,910	\$ 338,402	\$ 353,395	\$ 361,971	\$ 381,858	\$ 394,661	\$ 402,777	\$ 410,318	\$ 4,185,275
1.d.	Jurisdictional Demand Revenue Requirements		> -	• -	• -	\$ -	\$ -	\$ -	\$ -	.	•	• •	• •	.	
2 1	Undergrounding Capital Investment Programs														
•	Overhead Lateral Undergrounding	D	\$ 87,292	\$ 89.800	\$ 92,302	S 94.783	\$ 97,263	\$ 99.866	\$ 102,354	\$ 104,845	\$ 107,348	\$ 109,850	\$ 112,345	\$ 114,876	\$ 1,212,932
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2.a. /	Adjustments		š -	š -	š -	š -	š -	š -	š -	š-	š -	š -	š -	š-	š -
	Subtotal of Undergrounding Capital Investment Programs	•	\$ 87,292	\$ 89,808	\$ 92,302	\$ 94,783	\$ 97,263	\$ 99,866	\$ 102,354	\$ 104,845	\$ 107,348	\$ 109,850	\$ 112,346	\$ 114,876	\$ 1,212,932
2.0.	Jurisdictional Energy Revenue Requirements		\$ 87,292	\$ 69,606	\$ 92,302	\$ 94,783	\$ 97,263	\$ 99,866	\$ 102,354	\$ 104,845	\$ 107,348	\$ 109,850	\$ 112,346	\$ 114,876	\$ 1,212,932
2.d.	Jurisdictional Demand Revenue Requirements		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
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4 8.	Total of Capital Investment Programs		\$ 375,269	\$ 389,618	\$ 401,455	\$ 412,824	\$ 424,173	\$ 438,268	\$ 455,749	\$ 466,815	\$ 489,206	\$ 504.512	\$ 515,123	\$ 525,195	\$ 5,398,207
4.b.	Jurisdictional Energy Revenue Requirements		\$ -	\$ -	\$ -	\$ -	\$ -	\$	\$ -	\$	\$	\$	\$	\$ -	\$ -
4 6	Jurisdictional Demand Revenue Requirements		ġ .	s -	š -	š .	š .	ś.,	š .	š .	ś.	Ė.	ś.	ė .	\$

Notes: Jurisdictional Energy and Demand Reveue Requirements are calculated on the detailed forms indicated.

Exhibit No.
DOCKET NO. 20250010-EI
Florida Public Utilities Company
(BB-2)
Page 4 of 36

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SPPCRC Form 3P Captal Project Page 1 of 6

Florida Public Utilities Storm Protection Plan Cest Recovery Clause Estimated Thio-Up Projected Period, January through December 2026

Calculation of Revenue Requirements for All Capital Projects (m Dolars)

						(m Dotars)	1								
Lhe		Beginning Batance	Estmote January	Estrute February	Estrote March	Estrate April	Estrate May	Estrate June	Estrode July	Esterate August	Estrate September	Estrate October	Estrrate November	Estimate December	Perod Total
1	Investments 1 Espendures/Additions 2 Clearings to Plant 3 Retrements 4 Other (sample, AFUDC excluded from CW/P) 5 Sys. Addition Base Rules on other mechanism (e)		\$ 1,761,600 \$ (1,624,617) \$. \$.	\$ 1,761,668 \$ (360,215) \$ \$	\$ 1,777,520 \$ (141,667) \$. \$.	\$ 1,770.545 \$ (141,667) \$ - \$ - \$ -			\$ 1,748,733 \$ (141,667) \$ - \$ - \$ -	\$ 1,725 094 \$ (5,974,643) \$.	\$ 1,715,160 \$ (2,416,405) \$ \$	\$ 1,714,082 \$ (141,687) \$.		\$ 1,545,841 \$(12,233,013) \$ \$ \$	\$ 20,750 000 \$(28,205,159) \$ \$
	Less Accumulated Deprecation CWP (Non Interest Bearing) Cober-Prior Period Ad, Sis. Adj. for Base Rates or other mechanism (e.)	\$ ·	\$ 22,272,477 \$ (461,337) \$ 26 222,063 \$	\$ (503,874) \$ 27,643,516 \$ \$	\$ 29 279 370	\$ 30,908 248 \$	\$ (634,447) \$ 31,118,621 \$ -	\$ (681,295) \$ 29,558 299 \$ - \$ -	\$ (734 692) \$ 31,165,365 \$ \$	\$ 33,920,367 \$ (758,363) \$ 28,915,816 \$	\$ (853,785) \$ 26 214,591 \$.	\$ (923,960) \$ 27,766 986 \$	\$ (994,413) \$ 29,296,693 \$.	\$ 48,653,119 \$ (1,065,144) \$ 18,609,821 \$	\$ 48.853,119 \$ (1,085,144) \$ 18.609,821 \$
3	Net investment for SPPCRC purposes	\$ 45 290,845	\$ 48 033,203	\$ 49,772,334	\$ 51,508,609	\$ 53,233 629	\$ 54,951,955	\$ 56 681,058	\$ 58 375,368	\$ 60,047,820	\$ 61,697,577	\$ 53,341,465	\$ 64,922,687	\$ 66,397,798	\$ 66,397,798
4	Average Net SPPCRC investment (System)		\$ 47,182,074	\$ 45 902,769	\$ 50,639,471	\$ 52,370 119	\$ 54,097,792	\$ 55 821,508	\$ 57,528,728	\$ 59 212,109	\$ 60 872,699	\$ 62,519,521	\$ 64,132,078	\$ 65,660,241	
5	Return on Average Net SPPCRC In: estment 1 Equity Component grossed up for taxes (a.) 2. Debt Component grossed up for taxes (b.)	5 72% 1 97%	\$ 302.216 \$ 224,792 \$ 77,424	\$ 313,371 \$ 233,049 \$ 60,282	\$ 324,600 \$ 241,366 \$ 83,133	\$ 335.590 \$ 249.615 \$ 65.974			\$ 368 646 \$ 274 203 \$ 94,443	\$ 379,433 \$ 282,227 \$ 97,207		\$ 400.627 \$ 297,891 \$ 102,638		\$ 420,753 \$ 312,961 \$ 107,792	\$ 4350,538 \$ 3,235,979 \$ 1,114,559
6	S, stam Investment Expenses 1 Depreciation (c) 2 Other (d) 3 Sis Ad for Base Rates or other mechanism (e)		\$ 73,052 \$ 39,342 \$ 33,710				\$ 43 503	\$ 48 852 \$ 33 710	\$ 67,103 \$ 63,393 \$ 33,710	\$ 67,382 \$ 53 672 \$ 33,710 \$		\$ 103.884 \$ 70,174 \$ 33,710 \$		\$ 104,441 \$ 70,731 \$ 33,710 \$	\$ 1,047,669 \$ 643,149 \$ 404,619 \$
7	Total System SPPCRC Expenses 1. Expenses Allocated to Energy 2. Expenses Allocated to Demand		\$ 375,269 \$ 375,269 \$ -	\$ 389,618 \$ 389,618 \$.	\$ 401,455 \$ 401,455 \$ •	\$ 412,824 \$ 412,824 \$.			\$ 455,749 \$ 455,749 \$	8 469,815 8 466,815 8 -	\$ 459,208 \$ 459,208 \$	\$ 504 512 \$ 504 512 \$ -	\$ 515,123 \$ 515,123 \$ •	\$ 525,195 \$ 525,195 \$ -	\$ 5,398,207 \$ 5,398,207 \$ -
8	Jura dottorial Factors Allocation Factors 1 Jura dottorial Energy Allocation Factor 2 Juris dottorial Demand Allocation Factor 3 Trins mission Jurad obtorial Energy Allocation Factor 4 Trans mission Jurad obtorial Demand Allocation Factor		1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	
9	Retail Revenue Requirements 1 Retail Expenses Allocated to Exergy 2 Retail Expenses Allocated to Demand 3 Gross Jurisdictional Revenue Requirements		\$ 375,269 \$ - \$ 375,269	\$ 369,618 \$ 389,618	\$ 401,455 \$ 401,455	\$ 412,824 \$ -	1 .	\$ 438.268 \$ 438.268	\$ 455.749 \$ 455.749	\$ 466,815 \$ 466,815	5	\$ 504,512 \$ 504,512	\$ 515,123 \$ \$ 515 123	\$ 525,195 \$ 525,195	\$ 5398 207 \$ 6398 207
10	SPPCRC Retail Revenue Requirements 1. Adjustment for Base Rates or other mechanism & a 1. Net SPPCRC Refail Revenue Requirements 3. Retail SPPCRC Expenses Allocated to Energy 4. Retail SPPCRC Expenses Allocated to Demond	Ψ¥	\$. \$ 375,269 \$ 375,269 \$.	\$ 389,618 \$ 389,618 \$ -	\$ 401,455 \$ 401,455 \$ 401,455	\$. \$ 412,624 \$ 412,624 \$.			\$ 455,749 \$ 455,749 \$	\$ 460,815 \$ 460,815 \$.		\$ 504,512 \$ 504,612 \$ 504,612	\$ 515,123	\$ 525,196 \$ 525,196 \$ 625,196	\$ 5.398,207 \$ 5.398,207 \$ 6.368,207

Hote:

(a) The easily component to the period is 57199% and is based on the most mosel francial forecast. The gross up factor is 1,395 and includes the elected based on the most model francial forecast.

(b) The delict component for the period is 197% and is based on the most indeed francial forecast.

(c) Development to the period is 197% and is based on the most indeed francial forecast.

(c) Development to the period is 197% and is based on the most indeed francial forecast.

(c) Development to the period is 297% and 297% respectively.

(d) Development to the period is 297% and 297% respectively.

(e) Excludes costs recovered in 298 or Risks.

Eirbétho DOCKET NO 20250010-EI Flatida Public Utilities Company (EB-2) Page 6 of 36

EPPCRG Form 3P Captal Project Page 2 of 6

Fiorida Public Utadies
Calculation of Revenue Requirements for All Capital Projects

					-	(in Dollars))	-							
Lin		Beganning Befance	Externito January	Estrata February	Estrate March	Estrone Atri	Estrate May	Estrote	Estrote	Estrate August	Estrate Sectorber	Estrate October	Estrate No ember	Estrate December	Percd Total
7	Investments 1 Expendings/Additions 2 Clearings to Plant 3 Retrainers 4 Other (example APUDC arctuded from CV/P) 5 System Advisiment for Base Rates or other mechanism	n .	\$ 550,773 \$ (1,482,850) \$ - \$ -	\$ 648,126	548,128 5 6 7	\$ 648,128 \$ \$ \$	\$ 547,165 \$ (1,350 869) \$ \$	\$ 540 656 \$ {146 540} \$.	\$ 640,387	\$ 640,661	\$ 539,759 \$ (2,274,739) \$ -	5 639 666 5 :	\$ 538,662	\$ 637,652 \$ (3,255 807) \$.	\$ 6,520,000 \$ (8,650,725) \$.
2	1 Less Accumulated Depreciation 5	2,741,508 (53,379) 15 563,684	\$ 4,224,358 \$ (58,771) \$ 14 931,607 \$.	\$ 4 224,358 \$ (67,079) \$ 15 479 733 \$	\$ 4,224,358 \$ (75,326) \$ 16,027,859 \$	\$ 4,224,358 \$ [53,694] \$ 16,575,966 \$		\$ (102,987)	\$ 6,721,767 \$ (114,220) \$ 16,706,834 \$	\$ 5,761,827 \$ (125,473) \$ 17,207,625 \$.	\$ 8,038,366 \$ (138,604) \$ 15 472,645 \$	\$ 8,036,366 \$ (152,609) \$ 16 012,311 \$.	1 (160,413)	\$ 11,292,233 \$ (164,218) \$ 13 632,956	\$ 11,292,233 \$ (164 216) \$ 13 832 966 \$.
3	Net Im extract for SPPCRC purposes \$	18 551,813	\$ 19,097,194	\$ 19,637,013	\$ 20,176,831	\$ 20,716,649	\$ 21,255,527	\$ 21,785,245	\$ 22,314,382	\$ 22,843,760	\$ 23,372,208	5 23,898,068	\$ 24,419,126	\$ 24,940,973	\$ 24 940,973
4	Average Net SPPCRC Investment (System)		\$ 18,824 503	\$ 19 357,103	\$ 19 905,922	\$ 20,446,740	1 20 956,068	\$ 21,520 387	\$ 22,049 815	\$ 22,579 081	\$ 23,107,994	\$ 23 634,138	\$ 24,157,597	8 24,680 050	
5	Return on Average Net SAPCRO Investment 1 Equity Component grossed up for taxes 2 Dett Component grossed up for taxes	6 72% 1 97%		\$ 124,105 \$ 92,311 \$ 31,794	\$ 127,554 \$ 94,684 \$ 32,681	\$ 131,023 \$ 97,457 \$ 33,567	\$ 100,027	\$ 137,903 \$ 102,574 \$ 35,329	\$ 141,296 \$ 105,098 \$ 38,198	\$ 144,685 \$ 107,620 \$ 37,067	\$ 148,077 \$ 110,141 \$ 37,938	\$ 151,448 \$ 112,649 \$ 38,799	5 154,8G3 \$ 115,144 \$ 39,859	8 156,151 8 117,634 24 40 516	\$ 1,674,165 \$ 1,245,264 \$ 428,903
6	System Investment Expenses 1 Depreciation 2 Other Property Taxes 3 System Adjustment for Base Rates or other mechanism	T	\$ 9,872 \$ 5,392 \$ 4,460 \$		\$ 12,788 \$ 5,368 \$ 4,480 \$	12,788 8,308 4,450	8 8,308	15,445 10,965 4,460	\$ 15,733 \$ 11,253 \$ 4,450 \$ •	\$ 15,733 \$ 11,253 \$ 4,450 \$ •	\$ 15.611 \$ 11,331 \$ 4,450 \$ -	\$ 20,285 \$ 15,805 \$ 4,450 \$.	\$ 20,288 \$ 15,806 \$ 4,480 \$	20 286 15,806 4,480	\$ 184,602 \$ 130,839 \$ 53,763
7	Total System SPPCRC Expenses 1 Expenses Alocated to Every 2 Expenses Alocated to Demand		\$ 130,500 \$ 130,500 \$	136,693 136,693	\$ 140,352 \$ 140,352 \$	\$ 143,812 \$ 143,812 \$.		\$ 153.348 \$ 153.348 \$.	\$ 157,029 \$ 157,029 \$ -	\$ 160,421 \$ 160,421 \$ -	\$ 163,888 \$ 163,888 \$ -	\$ 171,733 \$ 171,733 \$ •	\$ 175,068 \$ 175,068	\$ 178,436 \$ 178,436 \$	\$ 1,858,768 1,858,768
8	Jurisdictional Factors Allocation Factors Jurisdictional Energy Atlocation Factor Jurisdictional Demand Atlocation Factor Transmission Jurisd obthal Energy Allocation Factor Transmission Aurisdictoral Demand Aflocation Factor		1 000000 0 000000 1 000000 0 000000	1 600000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	
9	Rotal Revenue Requirements Retal Expenses Allocated to Energy Retal Expenses Allocated to Demand Gross Juradictional Revenue Requirements		\$ 130,500 \$ 130,500	\$ 136,693 \$ 136,693	\$ 140 352 \$ 140 352	\$ 143 612 \$ 143 812	5	\$ 153.348 \$ \$ (53.348	\$ 167,029 \$ 167,029	\$ 160,421 \$ 160,421	\$ 163.528 5 :	\$ 171,733 \$ 171,733	\$ 175.068 \$ 175.068	\$ 178,436 \$ 178,436	\$ 1,658,768 \$ 1,658,765
10	SPPCRC Rated Revenue Requirements 1. Adjustment for Base Rates on other mechanism if any 2. Hell SPPCRC Retail Revenue Requirements 3. Retail SPPCRC Expenses After lated to Energy		\$ 5 130,500 5 130,500	\$. \$ 130,893 \$ 130,893	\$ - \$ 140,352 \$ 140,352	\$ 143,812 \$ 143,812		\$ \$ 150,349 \$ 153,348	\$ 157,029 \$ 157,029	\$ \$ 160,421 \$ 160,421	\$ 163,668 \$ 163,668	\$ \$ 171,733 \$ 171,733	\$. \$ 175,065 \$ 175,068	\$ 5 178,436 5 178 436	\$ \$ 1,658,768 \$ 1,858,768

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DOCKET (10 20250010-B)
Parida Putris Utilizes Company (88-2)
Page 7 of 26

SPPCRC Form SP Captal Project Page 3 of 6

Pionida <u>Public Utilinies</u>
Calculation of Revenue Requirements for All Capital Projects
For Program: Cherkead Leleral Hardening
(in Delana)

						,									
, Lin		Beginning Balance	Estrate January	Estroda February	Estmate March	Estrate April	Estrate Nov	Estmote	Estrate July	Estrate Autual	Estrate Sectamber	Estmata October	Estmate No.ember	Estrois December	Period Total
7	In estments 1 Expanditures/Additions 2 Clearings to Plant 3 Returnants 4 Other (sample AFUDO excluded from CV/FP) 5 System Advistment for Base Rates or other mechanis	m ,		\$ 695 248 \$ (218,549) \$ - \$ - \$ -	\$ 692,751 \$. \$. \$.	\$ 665,764 \$: \$: \$:	644 459	\$ 658,787 \$ (3,038,099) \$. \$.			\$ 635,107	\$ 637,590 \$. \$. \$.		460 827 (2,627,836)	\$ 7,770 000 \$(11,677,671) \$ - \$ -
2	Plant-In-Service Degreeaston Base (A) 5 1. Lass Assumutated Degreeaston 5 2. CWMP (Inch Instruct Bearing) 5 3. Chier-Prior Period Ad 6 4. Signature Adjustment for Base Rates or other mecha 5 6 instant Adjustment for Base Rates or other mecha 5	:	\$ (105,099) \$ 3,205,158 \$	\$.	\$ 7,500,675 \$ (134,172) \$ 4,374 506 \$.	5 5,083 392	7,800,878 (193,674) 6,751,651	\$ (176,426) \$ 3,402,569 \$	(199,152) 4,074,698	5 (219 876) 5 (1,071,164) 5 -	\$ (251,997) \$ (426,057) \$	\$ (284,517) \$ 201,534 \$.	:	\$ 18 959,697 \$ (348,355) \$ (1,391,066) \$.	\$ 18 669,697 \$ (343 355) \$ (1,381,056) \$
3		9,707,664				\$ 12,415,145							\$ 15,791,578		\$ 17,220 256
4	Average Het SPPCRC Investment (System)		\$ 10,045,025			\$ 12,078,129		\$ 13,425,870	\$ 14,068,590	\$ 14,727,556	\$ 15 342,313	§ 15,946,543	\$ 16,520,428	\$ 17,005 932	
5	Return on Average Het SPPCRC Investment 1 Equity Component grossed up for taxes 2. Debt Component grossed up for taxes	5 72% 1 97%		\$ 68,711 \$ 51,106 \$ 17,503	\$ 73 055 \$ 54 347 \$ 18,718		\$ 60,761 \$ 60,935	\$ 65,033 \$ 63,993 \$ 22,041	\$ 90 250 \$ 67,151 \$ 23,129			\$ 102,158 \$ 78,007 \$ 28,179	\$ 105.654 \$ 78.742 \$ 27,121	\$ 106 975 \$ 81,057 \$ 27,918	\$ 1,051,254 \$ 761,957 \$ 269,327
•	System investment Expenses 1 Deprecation 2 Other - Property Taxes 3 System Adjustment for Base Rates or other mechanis	um.		\$ 26,307 \$ 14,322 \$ 11,566 \$.	\$ 26,737 \$ 14,751 \$ 11,956 \$ -	\$ 11966	\$ 20,737 \$ 14,761 \$ 11,660	\$ 28 737 \$ 14,751 \$ 11 966 \$ -	\$ 32,712 \$ 20,728 \$ 11,568 \$.	\$ 11,986	\$ 11,988	\$ 44,105 \$ 32,119 \$ 11,958 \$	\$ 44,105 \$ 32,119 \$ 11,566 \$	\$ 44,105 \$ 32,119 \$ 11,966 \$	\$ 401,405 \$ 257,578 \$ 143,827
7	Total System SPPCRC Expenses 1 Expenses Alocated to Everyy 2 Expenses Alocated to Demand			\$ 95,018 \$ 95,018 \$	\$ 99,602 \$ 99,602	8 104,134	\$ 108,452 \$ 108,452 \$	\$ 112,770 \$ 112,770 \$ -	5 122,992 5 122,992 5 -	\$ 127,066	\$ 142,419 \$ 142,419 \$.	\$ 146 291	\$ 149,868 \$ 149,868 \$ •	\$ 153,060 \$ 153,060 \$ -	\$ 1,452,659 \$ 1,452,659
٠	Juredotonal Factors Alocaton Factors 1 Juredotonal Energy Alocaton Factor 2 Juredotonal Demand Alocaton Factor 5 Transmiston Auradictional Energy Alocaton Factor 4 Transmission Juradictional Demand Alocaton Factor		1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 2 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 6 000000	1 000000 0 000000 1 000000 0 000000	
۰	Retai Revenue Requirements 1. Retai Expenses Alocated to Evergy 2. Retai Expenses Alocated to Denand 3. Gress Jurististical Revenue Repurements		\$ 90.678 \$ 90.678	1 .	\$ 89,602 \$	\$ 104,134 \$ 104,134	\$ 106,452 \$ 108,452	\$ 112,770 \$.	\$ 122 992 \$.	\$ 127,056 \$.	5 142,419 5 -	5 -	\$ 149.968 \$.	\$ 155 060 3 163 060	\$ 1,452,669 \$ \$ 1,452,689
10	SPPCRQ Retail Revenue Requirements Adjustment for Base Retains or other mechanism if any Net SPPCRQ Retail Revenue Requirements Retail SPPCRQ Experted Microsoft bis Prenty Retail SPPCRQ Experted Microsoft bis Denty		\$. \$ 90,676 \$ 90 676	\$ -5,018	\$ 59,602 \$ 59,602 \$ 59,602	\$ \$ 104,134 \$ 104,134	\$ 108,452 \$ 108,452 \$ 108,452	\$ 112770 \$ 112770 \$ 112770	\$. \$ 122,092 \$ 122,092 \$.	\$ - \$ 127,066 \$ 127,066 \$ 127,066	5 . \$ 142,419	\$. \$ 140,291 \$ 140,291 \$ 140,291	\$ 149,068 \$ 149,068 \$ 149,068	\$ 153,060 \$ 153,060 \$ 153,060	\$ 1,452,659 \$ 1,452,659 \$ 1,452,659

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SPPCRO Form 3P Capital Project Page 4 of 6

Florida Public Ultimas Calculation of Revenue Requirements for All Capital Projects For Program: Distr., Pole Inap. And Replacement (n Dolans)

Lin		Beginning Balance	Estmole January	Extrate February	Estrote March	Estrote April	Estrate May	Estmate June	Estreta July	Estmate August	Estrate September	Estrate October	Estmate November	Estrate December		Period Total
1	Intestments Expenditures/Additions	·m _	\$ 41,667 \$ (41,667) \$.		\$ 41,687 \$ (41,687) \$. \$.	\$ (41,687)	\$ 41,667 \$ (41,687) \$. \$.	\$ 41,667 \$ (41,667) \$. \$.	\$ 41,697 \$ (41,697) \$. \$.	\$ 41,667 \$ (41,667) \$.	41,667 \$ (41,667) \$.	41,667 \$ (41,667) \$.	\$ 41,687 \$ (41,687) \$. \$.	\$ 45,687 \$ (41,687) \$ - 5 - 5 -		500,000 (500,000)
2	Plant-in-Service-Depreciation Base (A) 1 Less Accumulated Depreciation 2 CWP (Non Interest Bearing) 3 Other-Prior Period Ad, 4 5 System Adjustment for Base Rates or other mechs 5	3,695,270 (156,304) 15,364	\$ 3,634,937 \$ (193,375) \$ 15,364 \$	\$ 3.678,604 \$ (200,528) \$ 15.364 \$ -	\$ 3,720,270 \$ (207,782) \$ 15,384 \$.				\$ 3,656 937 \$ (237,520) \$ 15,364 \$.	\$ 3 928 604 \$ (245,164) \$ 15 364 \$ -	\$ 3,970,270 \$ (252,691) \$ 15 384 \$ -	\$ 4,011,937 \$ (260,699) \$ 15,364 \$	\$ 4,053 604 \$ (268,569) \$ 15 364 \$ -	\$ 4,095,270 \$ (278,681) \$ 15,364 \$	\$ 4 \$ \$ \$	4,095,270 (278 541) 15 364
3	Het Investment for SFPCRC purposes 5	3,424,330	\$ 3,458,928	\$ 3,493,440	\$ 3,527,872	\$ 3,582,222	\$ 3,598,491	\$ 3,630,877	\$ 3,664,781	\$ 3,696,804	\$ 3,732,744	\$ 3,766,602	\$ 3,600,379	\$ 3 834 074	5 3	3 834 074
4	Average Net SPPCRC investment (System)		\$ 3 441 628	5 3,478,163	\$ 3 510 658	\$ 3 545 047	\$ 3 579 357	\$ 3,613 584	\$ 3 647,729	\$ 3 681,792	\$ 3715,774	5 3 749 673	\$ 3 763,491	\$ 3 817 228		
6	Return on Average Net SPPCRC Investment 1. Equity Component grossed up for taxes 2. Debt Component grossed up for taxes	5 72% 1 97%			\$ 22,498 \$ 15,733 \$ 5,763	\$ 22,717 \$ 16,697 \$ 5,620	\$ 22,937 \$ 17,081 \$ 5,876	\$ 23,158 \$ 17,224 \$ 5 932	\$ 23,375 \$ 17,366 \$ 5,963	\$ 23,593 \$ 17,549 \$ 6,044	\$ 23,611 \$ 17,711 \$ 6,100		\$ 24,245 \$ 18,034 \$ 6,211	\$ 24,461 \$ 18,194 \$ 6,267	\$ \$ \$	279,148 207,633 71,515
8	System investment Expenses 1 Depreciation 2 Other - Property Taxes 2.00% 3 System Adjustment for Base Rates or other mechanis	m	\$ 12,752 \$ 7,071 \$ 5682 \$.	\$ 7,153 \$ 5,682	\$ 7,235 \$ 5,682	\$ 7,317 \$ 5652	\$ 13 080 \$ 7,398 \$ 5,682 \$.		\$ 13,244 \$ 7,562 \$ 5682 \$.	\$ 13,326 \$ 7,644 \$ 5,682 \$ -	\$ 13,408 \$ 7,726 \$ 5,682	\$ 7,608	\$ 13,572 \$ 7,890 \$ 6,682 \$.	\$ 13,654 \$ 7,972 \$ 5,682 \$	\$ \$ \$	158 438 90,257 68,179
7	Total System SPPCRC Expenses 1 Expenses Allocated to Energy 2. Expenses Allocated to Dermand				\$ 35,413 \$ 35,413 \$		\$ 38,017 \$ 38,017 \$.	\$ 36,318 \$ 36,318 \$					\$ 37,816 \$ 37,816 \$.	\$ 38,115 \$ 38,116 \$.	\$ \$ \$	437,584 437,584
8	Jura dictoral Factors Alcoation Factors Jura dictoral Energy Alcoation Factor Jura dictoral Demand Alcoation Factor Transmission Jura dictoral Energy Alcoation Factor Transmission Jura dictoral Demand Alcoation Factor	,	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000		
9	Retail Revenue Requirements 1 Retail Expenses Allocated to Energy 2 Retail Expenses Allocated to Demond 3 Gross Jurisdictional Revenue Requirements.	_	\$ 34,808 \$	\$ 35,110 \$.	\$ 35,413 \$	\$ 35,715 \$ -	\$ 36,017 \$	\$ 36,318 \$ 36,318	\$ 36,619 \$ 36,619	\$ 36,919 \$ -	\$ 37,219 \$ -	\$ 37,518 \$ -	\$ 37,816 \$ \$ 37,816	\$ 38,115 \$ -	1	437,584
16	S SPPCRG Retail Revenue Requirements 1 Adjustment for Base Rates or other mechanism if any 2 Het SPPCRG Retail Revenue Requirements 3 Retail SPPCRG Expenses Allocated to Enemy 4 Retail SPPCRG Expenses Allocated to Demand		\$ 34,608	\$ 35,110 \$ 35,110 \$.	\$ 35.413 \$ 35,413	\$. \$ 35,716 \$ 35,715			\$. \$ 36,619 \$ 36.619	\$. \$ 36,919 \$ 36,919	\$ \$ 37,219	\$ \$ 37,518	S \$ 37,816	\$ 38,115 \$ 38,115 \$ 38,115	5 5 5	437,584 437,584

Exhibit No 20250010-El Florida Public Utilibes Compan (BB-2)

SPPCRC Form 3P Captal Project Page 5 of 8

Florids Public Universe Calcutation of Revenue Requirements for All Capital Projects For Program: Transmission System happed, And Hardening (n Dotari)

					(iii boomis)									
	Beginning	Estrute	Extrate	Extrate	Estmate	Estrate	Estrodo	Estrate	Estmate	Estrota	Estrate	Extrate	Estreda	Perod
Line Description	Barance	January	February	March	Apri	May	June	July	August	September	October	November	December	Total
1 Investments														
Expenditures/Additions Clearings to Plant		\$ 100,000 : \$ (100,000) :	100 000	\$ 100 000 \$ (100 000)	\$ 100,000 \$ (100,000)	\$ 100,000 : \$ (100,000) :	\$ 100,000 \$ (100,000)	\$ 100,000	100,000	\$ 1,200,000				
3 Retrements		\$ (100,000)	1100000	\$ (100,000)	. (100,000)	5 11000005	5 (100,000)	(100 000)	11000000	\$ (100.000)	£ (100,000)	\$ (100,000)	(100 000)	\$ (1 200 000)
4 Other (susmale: AFUDC susluded from CV/P)				: :	: :	: :	: :	: :	: :		: :		:	: :
5 System Adjustment for Base Rates or other mechan-	am .			š .		š .	š .		š :					
	-	***************************************								-		***************************************		
Phint in-Service/Decreasion Base (A)		\$ 3265095								\$ 4,085,095		\$ 4265,096		\$ 4385 095
1 Less Accumulated Deprecution		\$ (42.049)		\$ (55,167)	\$ (62,021)	\$ (69,072)	§ (76.319)			\$ (99,241)		\$ (115,506)		\$ (123 933)
2 CW/P (Non Interest Bearing) 3 Other-Pror Period Ad.	6	\$ (7)	(0)	\$ (7)	\$ (0)	\$ (0)	\$ (0)	(0)	5 (7)	5 (0)	\$ (0)	\$ (0)	(O)	\$ (0)
4. Coner-Prior Period Adj.	: :	: :		: :	: :	: :	: :	: :	: :		: :			: :
5 System Adjustment for Base Rates or other mecha	: :			: :	: :			: :	: :					: :
3 Het Investment for SPPCRO purposes	5 3,149 310	5 3 243 046	3 336 585	\$ 3 429,928	\$ 3 523 074	\$ 3 616 023	\$ 3,708,778	5 3 801,332	5 3 893 691	\$ 3,955 854	\$ 4,077,820	\$ 4,169,569	4,261,162	\$ 4,261,162
4 Average Net SPPCRC Investment (System)		\$ 3,195,178	3,269,615	\$ 3 383 258	\$ 3,476,501	\$ 3 569,645	\$ 3 662,399	3,755,054	\$ 3,647,511	\$ 3,939,772	5 4,031,837	\$ 4,123,704	\$ 4215,375	
5 Return on Average Net SPPCRC Investment		\$ 20,481	21,061	\$ 21,650	\$ 22,278	\$ 22,674	\$ 23,469	\$ 24,063	5 24,655	\$ 25,246	\$ 25,836	5 28,425	\$ 27.012	\$ 255,100
1 Equity Component grossed up for taxes	5 72%			\$ 18,128	\$ 18,570	\$ 17,014						\$ 19,655	5 20 092	\$ 212,080
Debt Component grossed up for taxes	1 97%	5 5 247	5 401	\$ 5554	\$ 5707	\$ 5,660	5 6012	\$ 6,165	\$ 6316	\$ 6465	\$ 6619	5 6,770	6 920	\$ 73 039
6 System Impertment Expenses		\$ 11,513	\$ 11,710	\$ 11,906	S 12.103	\$ 12,300	\$ 12,496	5 12.693	5 12.690	\$ 13,026	5 13 283	5 13 460	\$ 13,676	\$ 151.134
1 Decredator		6 264					7.247					5 8.231		\$ 85,145
2. Other - Property Taxes 2.00%		\$ 5249	5,249	\$ 5,249	\$ 5,249	\$ 5249	5 5 249	5 5249	5 5249	\$ 5249	5 5,249	5 5249	5 5249	\$ 62,666
 System Adjustment for Base Rates or other mechan. 	ism.	s - :	5	\$.	5	ι.	\$ -	\$ -	s .	\$.	5	s .		\$.
7 Total Sistem SPPCRC Essenses		5 31,694	\$ 32.791	\$ 33.586	\$ 34,380	\$ 35,173	\$ 35,665	\$ 38.755	\$ 37.545	5 38 332	\$ 39,119	\$ 39,904	5 40.688	\$ 436 234
1 Expenses Alocated to Energy		5 31,994										5 39 PO4		\$ 436 234
2. Expenses Alocated to Demand		5								\$ ~	5	\$	5	5
8 June dictional Factors Alexation Factors														
Juris deternal Energy Allocation Factor Juris deternal Demand Allocation Factor		0.000000	1 000000	1 000000	1 000000	1 000000	1 000000	1 000000	1 000000	1 000000	1 000000	1 000000	1 000000	
3 Transmission Arisdotonal Energy Alexation Factor		1,000000	100000	100000	1000000	1 000000	100000	1 000000	1 000000	0 000000 1 000000	1 000000	1 000000	1 000000	
4 Transmission Jurisdictional Demand Allocation Facts		0 000000	000000	0.000000	0.000000	0 000000	0.000000	0.00000	0.000000	0.000000	0.000000	0.000000	0 000000	
	-												5.22000	
9 Retail Revenue Requirements														
 Retail Expenses Allocated to Energy 		\$ 31,004	\$ 32,791	\$ 33,586	\$ 34,380	\$ 35,173	\$ 35,665	\$ 36.755	\$ 37,645	\$ 38,332	\$ 39,119	\$ 39,904	\$ 40,688	\$ 436 234
Retail Expenses Alocated to Demand Gross Arisdictorul Resemble Reputements		\$ 31,994	5 32.791	5 33.584	\$ 34.360	\$ 35 173	\$ 35,965	\$. \$ 36.755	\$ 37,545	5 38,332	S 39,119	\$ 39,904	\$ 40 658	\$ 436 234
Filosa surscripting New Blod Hedricales.		a 31,994	a 32,791	3 33,586	34,380	a 35,173	3 35,905	\$ 36,765	37,545	5 38,332	3 39,119	3 39,904	+0,65a	\$ 436 234
10 SPPCRO Retail Revenue Requirements														
 Adjustment for Base Rates or other mechanism if an 	¥		\$ ·	ş .	s -		š -	\$ -	ş .	5 .	s .	s .		\$.
 Het SFPCRC Rebil Revenue Requirements 		\$ 31,994		\$ 33,586	\$ 34380	\$ 35,173				\$ 35,332		\$ 39 904	\$ 40.668	\$ 438,234
3 Retail SPPCRC Expenses Aflocated to Energy		\$ 31,994	\$ 32,791	\$ 33.586	\$ 34 360	\$ 35,173	\$ 35 545		\$ 37,545			5 39,904		\$ 438,234
4 Retail SPPCRC Expenses Alocated to Derrond 2 Retail Expenses Alocated to Derrond					· ·			.	•	<u> </u>		s .	•	\$.
3 Gross Juradictoral Rip enue Recurrenchia	-	!		<u> </u>	• •	• :	\$:	<u> </u>	<u> </u>				}	
a come an access in the large traditions.									•					

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SPPCRC Form 3P Captal Project Page 6 of 6

Florids Public Utinities Calculation of Revenue Requires into forAll Capital Projects For Program: Overhead Lateral Undergrounding (in Dolan)

Lin	Pescripton	Beginning Balance	Estrate January	Estrate February	Estrate March	Estrate April	Extrate May	Estrate June	Estreta July	Estrate August	Extrate September	Estrate October	Estrate November	Estrate December	Percsi Total
	Investments 1. Expenditures/Additions 2. Clearings to Plant 3. Retrements 4. Other (counties AFUDC activided from CWIP) 5. Statem Adventment for Base Rales or other mechan-		\$ 400,518	\$ 398,827 \$ - \$ - \$ -	\$ 394 976 \$.	\$ 391,668	\$ 394,818 \$ (69,220) \$ - \$ - \$ -	\$ 394,614 \$. \$. \$.	\$ 394,550 \$. \$.	\$ 395,523 \$. \$.	\$ 368 647 \$: \$: \$:	\$ 395,139	5 396,726	\$ 405,694 \$ (8 207,643) \$. \$.	\$ 4,760,000 \$ (5.276.863) \$. \$.
2	1 Less Accumulated Deprecution 2 GWP (Hon Interest Bearing) 3 Other Prior Period Ad, 4 Sustain Adjustment for Base Rates or other mechs.	7,669,418	\$ (62,043) \$ 8,069,934 \$ \$	\$ 3,843,960 \$ (68,338) \$ 8,499,561 \$.	\$ (74,632) \$ 8,661,536 \$	\$ (60,927) \$ 9,253,506 \$	\$ (87,221) \$ 9,579,104 \$. \$.	\$ (93,629) \$ 9,973,919 \$	\$ (100,037) \$ 10,368,468 \$	\$ (108,445) \$ 10,763,991 \$	\$ (112,653) \$ 11,162,638 \$.	\$ (119.260) \$ 11,557,777 \$. \$.	\$ (125,658) \$ 11,954,503 \$ \$	\$ 10,120,823 \$ (132,076) \$ 6,152,555 \$.	\$ 10,120,823 \$ (132,076) \$ 6,152,555 \$ - \$ -
3	Net Investment for SPPCRC purposes	11,457,628	\$ 11,651,550	\$ 12,242,183	\$ 12,630,665	\$ 13 016 539	\$ 13,405,063	\$ 13,793,469	\$ 14,151,611	\$ 14,670,726	\$ 14,962,965	\$ 16.351,698	\$ 15,742,014	\$ 16,141,301	\$ 18,141,301
4	Average Net SPPCRC Investment (System)		\$ 11,654,739	\$ 12,047,017	\$ 12,438 524	\$ 12,623,702	\$ 13,210,601	\$ 13,699 268	\$ 13 937,540	\$ 14 376 169	\$ 14,763 846	\$ 15,157,331	\$ 15 548 855	\$ 15 941 658	
5	Return on Average Net SPPCRC Investment 1 Equity Component grassed up for taxes 2 Debt Component grassed up for taxes	5 72% 1 97%		\$ 77,198 \$ 57,421 \$ 19,777		\$ 82,175 \$ 61,123 \$ 21,052		\$ 87,145 \$ 64,619 \$ 22,325				\$ 97,129 \$ 72,245 \$ 24,883		\$ 102,155 \$ 75,984 \$ 26,171	\$ 1,050,840 \$ 789,065 \$ 271,775
6	System Investment Expenses 1 Depreciation 2 Other - Property Taxes 2.00% 3 System Adjustment for Base Rates or other mechan	sm	\$ 12,608 \$ 8,294 \$ 6,314 \$	\$ 6.224	\$ 6,314	5 6,314		\$ 12,722 \$ 6,468 \$ 6,314			\$ 6,408 \$ 6,314	\$ 12,722 \$ 6,408 \$ 6314 \$	\$ 6,408		\$ 152,091 \$ 78,327 \$ 75,784 \$ -
7	Total System SPPCRC Expenses 1. Expenses Allocated to Energy 2. Expenses Allocated to Demand			\$ 69,606 \$ 89,606 \$.	\$ 92,302 \$ 92,302 \$.	\$ 94,763 \$ 84,763 \$		\$ 69,866 \$ 69,866 \$.	\$ 102.354 \$ 102,354 \$.			\$ 109,650 \$ 109,650 \$ -		\$ 114,878 \$ 114,878 \$	\$ 1,212,932 \$ 1,212,932 \$.
6	Jura dictional Factors Allocation Factors 1 Jura dictional Energy Allocation Factor 2 Jura dictional Demand Allocation Factor 3 Transmission Juradictional Energy Allocation Factor 4 Transmission Juradictional Demand Allocation Factor		1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	000000 000000 1000000 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	
9	Retail Revenue Requirements 1 Retail Expenses Allocated to Energy 2 Retail Expenses Allocated to Demand		87,292	\$ 69 608 \$	\$ 92,302	94 783	1	\$ 99 668	\$ 102,354 \$	\$ 104 845	\$	\$ 109,850 \$	š .	\$ 114.676	\$ 1212,932 \$
	3 Gross Jurisdictional Revenue Requirements		\$ 87,292	\$ 69,608	\$ 92,302	\$ 94,783	\$ 97,263	\$ 99,666	\$ 102,354	\$ 104,845	\$ 107,348	\$ 109,850	5 112,346	5 114878	\$ 1,212,932
10	SPPCRC Retail Revenue Requirements 1. Adjustment for Base Rates or other mechanism if an 2. Hat SPPCRC Retail Revenue Requirements 3. Retail SPPCRC Expanses Affocated to Energy 4. Retail SPPCRC Expanses Affocated to Demand 2. Retail Supposes Affocated to Demand 3. Gross Amodischord Revenue Requirements	Y	\$ 87,292 \$ 87,292	\$ 59,506 \$ 69,606 \$ 5	\$ 92,302 \$ 92,302 \$.		\$ 97,263 \$ 97,263 \$ 97,263	\$ \$ 99.666 \$ 99,666 \$	\$ 102,354 \$ 102,354 \$.	\$ 104,845 \$ 104,845	\$ 107,348	\$. \$ 109.850 \$ 109,850 \$.	112,348 112,348 112,348	\$ 114.676 \$ 114,676 \$ -	\$ 1,212,932 \$ 1,212,932 \$ 1,212,932 \$.
				-				-			-				-

DOCKET NO 20250010-B Florid Public Utities Company (BB-2) Page 11 of 38 Florida Public Utilitles Storm Protection Plan Cost Recovery Clause Estimated True-Up Projected Period; January through December 2026 SPPCRC Form 4P Page 1 of 1

Calculation of the Energy & Demand Allocation % By Rate Class

Rate Class	(1) Average 12 CP Load Factor et Meter (%)	(2) Projected Sales at Meter (KWH)	(3) Effective Sales at Secondary Level (KWH)	(4) Projected Avg 12 CP at Meter (KW)	(5) Demand Loss Expansion Factor	(6) Energy Loss Expansion Factor	(7) Projected Sales at Generation (KWH)	(8) Projected Avg 12 CP at Generation (KW)		(10) Percentage of 12 CP Demand at Generation (%)	(11) Energy & 1/13 Allocation Factor (%)	(12) 12 CP & 12/13 Allocation Factor (%)	(13) Energy Allocation Factor (%)
RS													
GS													
GSD													
GSLD													
LS													
Total		·	-	•					0 00%	0 00%	0 009	6 0 00%	0.00%

Notes:

Exhibit No. DOCKET NO. 20250010-EI Florida Public Utilities Company (BB-2) Page 12 of 36

SPPCRC Form 5P Page 1 of 1

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Estimated True-Up Projected Period: January through December 2026

Calculation of the Cost Recovery Factors by Rate Class

1. Total Jurisdictional Revenue Requirements for the Projected Period

\$ 8,493,207

2. Estimated True up of Over/(Under) Recovery for the Current Period

\$ (1,507,787)

3. Final True Up of Over/(Under) Recovery for the Prior Period

\$ 307,988

4 2025 Total Revenue Requirements

\$ 9,693,006

RATE SCHEDULE	REVENUE USING LAST BASE RATE CHANGE	PERCENT OF TOTAL	REV REQ	2026 KWH	DOLLARS PER KWH	TAX FACTOR	SPP FACTORS PER KWH	TYPICAL MONTHLY KWH	ANNUAL COST	AVERAGE MONTHLY COST
RESIDENTIAL	\$18,345,604	53,88%	\$5,222,323	312,143,155	\$0.01673	1.000848	\$0.01674	1,000	\$200.94	\$16.74
GENERAL SERVICE	\$4,615,403	13.55%	\$1,313,837	59,590,712	\$0,02205	1.000848	\$0,02207	1,500	\$397.19	\$33.10
GENERAL SERVICE DEMAND	\$6,280,619	18.44%	\$1,787,863	161,888,165	\$0,01104	1.000848	\$0.01105	10,000	\$1,326.38	\$110.53
GENERAL SERVICE LARGE DEMAND	\$2,004,411	5.89%	\$570,583	80,637,436	\$0,00708	1,000848	\$0,00708	60,000	\$5,098.97	\$424.91
INDUSTRIAL / STANDBY	\$753,769	2.21%	\$214,571	5,111,000	\$0.04198	1.000848	\$0,04202	400,000	\$201,685.07	\$16,807.09
LIGHTING SERVICE	\$2,050,951	6,02%	\$583,831	3,116,904	\$0,18731	1,000848	\$0.18747	6,000	\$13,497.83	\$1,124.82
TOTAL.	34 050 758	100%	9 693 006	622 487 373						

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Florida Public Utilities Storm Protection Plan Cost Recovery Clause Estimated True-Up Projected Period: January through December 2026

Approved Capital Structure and Cost Rates

		(1)	(2)	(3)	(4)	
Line	Capital Component	Jurisdictional <u>Amount</u>	<u>Ratio</u> %	Cost Rate %	Weighted Cost Rate %	
1	COMMON EQUITY	63,268,250	42.06%	10.15%	4.27%	
2	LONG TERM DEBT - CU	53,657,059	35.67%	4.56%	1.63%	
3	SHORT TERM DEBT	8,117,043	5.40%	5.43%	0.29%	
4	CUSTOMER DEPOSITS	3,723,395	2.48%	1.99%	0.05%	
5	DEFFERED INCOME TAXES	17,438,044	11.59%	0.00%	0.00%	
6	TAX CREDITS - WEIGHTED	-	0.00%	7.98%	0.00%	
7	REGULATORY TAX LIABILIT	4,217,047	2.80%	0.00%	0.00%	
8	Table	450 400 000	400.000/		0.0404	
9	Total	150,420,839	100.00%		6.24%	
	Breakdown of Revenue Requi	rement Rate of	Return bet	ween Del	Annual	Monthly
10	Total Debt Component (Lines	2, 3, and 4)			1.9700%	0.1600%
11	Total Equity Component (Line			4.27%		
12	X Revenue Expansion Fac	tor		1.3395	5.7196%	0.4800%
13	Total Revenue Requirement F	Rate of Return			7.6896%	0.6400%

Notes:

Column:

- (1) Based on WACC methodology in Docket No. 20200118; Order No. PSC-2020-0165-PAA-EU issued May 20, 2020.
 (2) Column (1) / Total Column (1)
 (3) Based on Return on Equity established in Docket No. 20240099; Order No. PSC-2025-01 14-PAA-EI issued April 7,2025.
 (4) Column (2) x Column (3)

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SPPCRC Form 6P

Page 1 of 1

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Estimated True-Up Current Period: January through December 2025

Summary of Current Period Estimated True-Up (in Dollars)

SPPCRC Form 1E Page 1 of 1

<u>Line</u>				Period Amount
1. Over/(Under) Recovery for the Current Period (SPPCRC Form 2E, Line 5)			\$	(1,530,955)
2. Interest Provision (SPPCRC Form 2E, Line 6)			\$	23,168
3. Sum of Prior Period Adjustments (SPPCRC Form 2E, Line 10)			_\$_	•
 Prior Period True-Up Amount to be Refunded/(Recovered) in the Projection Period January - December 2024 (Lines 1 + 2 + 3) 			\$	(1,507,787)
5. Allocation of True-Up to Energy and Demand Based on Variances				
 a. Form 4E and Form 6E, Line 5 b. Percent of Variance Contribution c. Line 5b x Line 4 	\$ Energy 1,411,048 100.00000% (1,507,787)	\$ <u>Demand</u> - 0.000000% -	\$ \$	<u>Variance</u> 1,411,048 100.00000% (1,507,787)

SPPCRC Form 2E Page 1 of 1

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Estimated True-Up Current Period; January through December 2028

Calculation of True-Up Amount (in Dollars)

<u>Line</u>	Actual January	Actual February	Actual March	Estimate April	Estimate May	Estimate June	Estimate July	Estimate August	Estimate September	Estimate October	Estimate November	Estimate December	End of Period Total
Clause Revenues (net of Revenue Taxes) True-Up Provision Clause Revenues Applicable to Period (Lines 1 + 2)	\$ 532,340 (125,774) 406,666	\$ 458,480 \$ (125,774) 332,706	473,030 (125,774) 347,256	\$ 461,565 (125,774) 335,791	469,861 (125,774) 344,087	\$ 567,440 (125,774) 441,666	\$ 647,705 (125,774) 521,931	\$ 673,438 (125,774) 547,664	\$ 644,104 (125,774) 518,330	\$ 587,453 (125,774) 461,679	\$ 387,997 (125,774) 262,223	\$ 399,543 \$ (125,773) 273,770	6,302,957 (1,509,287) 4,793,670
4. Jurisdictional Rev. Req. (SPPCRC Form 5E and SPPCRC F													
a. Overhead Hardening b. Undergrounding c. Vegetation Management d. less: adj for costs in base rates	261,421 61,255 388,000 (81,292)	166,973 52,678 13,846 (81,292)	220,013 61,687 206,484 (52,446)	203,146 66,952 225,000	224,279 67,416 225,000	270,308 67,315 225,000	239,339 65,555 225,000	255,128 79,748 225,000	296,186 94,767 225,000	279,665 89,072 225,000	280,215 95,538 225,000	310,235 97,436 225,000	3,006,910 899,418 2,633,330 (215,030)
e Total Jurisdictional Revenue Requirements	629,384	152,205	435,737	495,099	516,695	562,624	529,894	559,876	615,953	593,737	600,753	632,671	6,324,627
5. Over/(Under) Recovery (Line 3 - Line 4d)	(222,818)	180,501	(88,481)	(159,307)	(172,608)	(120,957)	(7,963)	(12,211)	(97,622)	(132,058)	(338,530)	(358,901)	(1,530,955)
6. Interest Provision (SPPCRC Form 3E, Line 10)	942	1,310	1,932	1,940	1,803	1,734	1,960	2,381	2,644	2,692	2,310	1,520	23,168
 Beginning Balance True-Up & Interest Provision a, Deferred True-Up from January to December 2025 	1,509,287	1,413,185	1,720,770	1,759,995	1,728,402	1,683,371	1,689,922	1,809,693	1,925,637	1,956,433	1,952,841	1,742,395	1,509,287
(Order No. PSC-2024-0459-FOF-EI)	(1,201,299)	(1,201,299)	(1,201,299)	(1,201,299)	(1,201,299)	(1,201,299)	(1,201,299)	(1,201,299)	(1,201,299)	(1,201,299)	(1,201,299)	(1,201,299)	(1,201,299)
8. True-Up Collected/(Refunded) (see Line 2)	125,774	125.774	125,774	125,774	125,774	125,774	125,774	125,774	125,774	125,774	125,774	125,773	1,509,287
9. End of Period Total True-Up (Lines 5+6+7+7a+8)	211,886	519,471	558,696	527,103	482,072	488,623	608,394	724,338	755,134	751,542	541,096	309,488	309,488
10. Adjustment to Period True-Up including Interest	0	0	0	0	0	0	0	0	0		0	0	0
 End of Period Total True-Up (Lines 9 + 10) 	\$ 211,886	\$ 519,471 \$	558,696	\$ 527,103	\$ 482,072	\$ 488,623	\$ 608,394	\$ 724,338	\$ 755,134	\$ 751,542	\$ 541,096	\$ 309,488 \$	309,488

Exhibit No. DOCKET NO. 20250010-EI Florida Public Utilities Company (BB-2) Page 16 of 36

SPPCRC Form 3E Page 1 of 1

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Estimated True-Up Gurrent Period: January through December 2025

Calculation of Interest Provision for True-Up Amount (In Dollars)

<u>Line</u>	Actua) January	Actual February	Actual March	Estimate April	Estimate May	Estimate June	Estimate July	Estimate August	Estimate September	Estimate October	Estimale November	Estimate December	End of Period Total
1. Beginning True-Up Amount (SPPCRC Form 2E, Line 7+7a+10)	\$ 307,988	\$ 211,886	519,471	\$ 558,696 \$	527,103	\$ 482,072	\$ 488,623	\$ 608,394	724,338	\$ 755,134	\$ 751,542	\$ 541,096	
2. Ending True-Up Amount Before Interest	210,944	518,161	558,784	525,163	480,259	486,889	606,434	721,957	752,490	748,850	538,786	307,968	
3. Total of Beginning & Ending True-Up (Unes 1 + 2)	518,932	730,047	1,076,235	1,083,859	1,007,372	968,961	1,095,057	1,330,351	1,476,828	1,503,984	1,290,328	849,064	
4. Average True-Up Amount (Line 3 x 1/2)	259,466	365,024	538,118	541,930	503,686	484,481	547,529	665,176	738,414	751,992	645,184	424,532	
5. Interest Rate (First Day of Reporting Business Month)	4.43%	4.29%	4.32%	4.30%	4 30%	4 30%	4 30%	4.30%	4 30%	4.30%	4 30%	4 30%	
6. Interest Rate (First Day of Subsequent Business Month)	4.29%	4 32%	4.30%	4.30%	4 30%	4 30%	4 30%	4 30%	4.30%	4.30%	4.30%	4.30%	
7. Total of Beginning & Ending Interest Rates (Lines 5 + 6)	8.72%	8 61%	8 62 %	8.60%	8 60%	8.60%	8 60%	8 60%	8.60%	8 60%	8 60%	8,60%	
8. Average interest Rate (Une 7 x 1/2)	4 360%	4.305%	4.310%	4,300%	4.300%	4 300%	4 300%	4 300%	4 300%	4.300%	4,300%	4.300%	
9. Monthly Average interest Rate (Line 8 x 1/12)	0.363%	0.359%	0.359%	0 358%	0 358%	0 358%	0.358%	0 358%	0 358%	0.358%	0.358%	0 358%	
10. Interest Provision for the Month (Line 4 x Line 9)	\$ 942	\$ 1,310	1,932	\$ 1,940	\$ 1,803	\$ 1,734	\$ 1,960	\$ 2,381	\$ 2,644	\$ 2,692	\$ 2,310	\$ 1,520	\$ 23,168

Exhibit No. 20250010-EI Florida Public Utilities Company (BB-2) Page 17 of 36

SPPCRC Form 4E Page 1 of 1

<u>Florida Public Utilities</u> Storm Protection Plan Cost Recovery Clause Estimated True-Up Current Period: January through December 2025

Variance Report of Annual O&M Costs by Program (Jurisdictional) (In Do®ars)

	(1) Estimated		(2)		(3) Variance	(4)
	Actual		Projection		Amount	Percent
\$	136,870	\$	82,547	\$	54,324	65 8%
\$	119,303	\$	95,421	\$	23,881	25,0%
\$	127,111	\$	161,530	\$	(34,419)	-21.3%
\$	105,488	\$	48,000	\$	57,488	119.8%
\$	-	\$	-	\$	-	0.0%
\$		\$		\$		0.0%
\$		\$		\$		0.0%
5	488,771	\$	387,498	\$	101,274	26.1%
\$	121,310	\$	117,203	\$	4,106	3.5%
\$	-	\$	-	\$	-	0.0%
\$		\$		\$		0.0%
\$	-	5	-	\$		0.0%
\$	121,310	\$	117,203	\$	4,106	3 5%
\$	2,517,494	\$	2,640,000	\$	(122,506)	-4.6%
5	115,836	\$	60,000	\$	55,836	93.1%
\$	-	\$	-	\$		0.0%
\$	-	\$	-	\$	-	0 0%
\$	-	\$		\$	•	
\$	2,633,330	\$	2,700,000	\$	(66,670)	-2.5%
\$	3,243,411	\$	3,204,701	\$	38,710	1.2%
\$	3,243,411	\$	3,204,701	5	38,710	1.2%
\$	-			\$	-	0.0%
	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Estimated Actual \$ 138,870 \$ 139,303 \$ 127,111 \$ 105,488 \$ - \$ - \$ 488,771 \$ 121,310 \$ - \$ 121,310 \$ - \$ 121,310 \$ - \$ 5 - \$ 3,243,411 \$ 3,243,411	### Estimated Actual \$ 136,870 \$ \$ 119,303 \$ \$ 127,111 \$ \$ 105,488 \$ \$ \$. \$ \$. \$. \$ \$. \$. \$ \$. \$. \$ \$.	Estimated Actual Projection	Estimated Actual Projection	Estimaled Actual Projection Variance Amount \$ 136,870 S 82,547 S 5.43,24 \$ 119,303 S 92,421 S 23,881 S \$ 127,111 S 161,530 S (34,419) S \$ 105,488 S 48,000 S 57,488 S \$ - \$ - \$ - \$ - \$ - \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ \$ 121,310 S 117,203 S 4,108 S \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ \$ 121,310 S 117,203 S 4,108 S \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ \$ 121,310 S 117,203 S 4,106 S \$ 121,310 S 117,203 S 4,106 S \$ 2,517,494 S 2,840,000 S (122,506) S \$ 15,838 S 60,000 S 55,836 S \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -

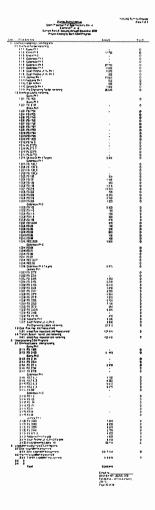
Notes:
Column (1) is the End of Period Totals on SPPCRC Form 5E
Column (3) = Column (1) - Column (2)
Column (4) = Column (3) / Column (2)

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Estimated True-Up Current Period; January through December 2025

Calculation of Annual Revenue Requirements for O&M Programs (in Dolan)

Line OSM Activities T.	<u>/O</u>	Actual January	Actual February		Actual March	Estrete Apri	Estmate Nay	Eater Jun		Estimate July	Estmate August		tmate tember	Estmata October	Estra		Estrate December	End of Period Total	Method of 0 Demand	Energy
Overhead Lateral Hardening Datr Pole Irap and Replacement Transm System Inspect and Hardening	D D D T D T	\$ 14,460 11,682 79,888	1,12	7	9,434 \$ 7,621 31,111 - - 48,166 \$	19 572 2,357 1,000 200 - - - 23,129	\$ 20,582 8,585 1,000 200 \$ 30,366	3	20 031 S 14,265 31,000 200	8,227 15,323 1,000 200	\$ 12.287 15,746 1,000 2,200 \$ 31,233	s	12,702 9,786 31,000 8,200	\$ 11,071 14,217 8,200 \$ 33,488	10	4,463 1,348 4,100	\$ 2,647 8,247 30,000 2,100 \$ 42,994	\$ 136,870 119,303 127,111 105,488 - \$ 458,771	0% 0% 0% 0% 0% 0%	100% 100% 100% 100% 100% 100% 100%
	ō	5 12,251 \$ - \$ - \$ 5 \$ 12,251	\$ - \$ - \$ -	\$ 5 5	7,992 \$		\$ 7,946 \$. \$. \$. \$.	5 5 5	5,657 5,657	:	\$ 13,913 \$ - \$ - \$ - \$ 5	5 5 5	22,962	\$ - \$ - \$ -	\$ \$ \$	3,743 : : 3,743	\$. \$. \$.	\$ 121,310 \$. \$. \$. \$. \$.	0% 0% 0% 0%	100% 100% 100% 100%
2 Transm Vegetation Management 3 4 5 6	Ť D	\$ 336,340 \$ 51,660 \$ - \$ - \$ -			178,992 S 27,492 S - S - S	3871	\$ 221,129 \$ 3,871 \$ - \$ - \$ -		21,129 3 871 -	3,871	\$ 221,129 \$ 3,871 \$ - \$ - \$ -	\$ \$ \$ \$ \$	221,129 3,671	\$ 3,871 \$:		1,129 3 87 1	5 221,129 5 3,871 5 - 5 - 5 - 5 -	\$ 2,517,494 \$ 115,836 \$ - \$ - \$ - \$ -	0% 0% 0% 0% 0%	100% 100% 100% 100% 100% 100%
3 a Adjustment 3 b Subtotal of Vegetation Management OSM Programs	-	\$ 388,000	\$ 13,84	/3 S	206,484	225,000	\$ 225,000	\$ 22	25 000 \$	225 000	\$ 225,000	\$	225,000	\$ 225,000	\$ 22	5,000	\$ 225,000	\$ 2,633,330	UN	100%
4 Total of OS VI Projects		\$ 508 280	\$ 17,55	1 5	262,642 5	258,578	\$ 263,312	\$ 29	96,152 5	252,066	\$ 270,146	\$	309,650	\$ 269,811	\$ 25	7,653	\$ 279,550	\$ 3,243,411		
5 Alocation of O&M Costs a Detribution O&M Alocated to Energy b Datribution O&M Alocated to Demand c Transmiss on O&M Alocated to Energy d Transmiss bit O&M Alocated to Demand		\$ 374,733 \$ 131,547 \$ -	5 -	5	235,150 §	4071	\$ 259,241 \$ \$ 4,071	\$	92,081 4,071	4,071	\$ 264,075 \$ 6,071	5	12,071	\$ 257,740 \$ - \$ 12,071 \$ -	\$	•	\$ 273,579 \$. \$ 5,971 \$.			
6 Retai Juradotoral Factors a Datrbuton Energy Juradotoral Factor b Datrbuton Demand Juradotoral Factor c Transmission Energy Juradotoral Factor d Transmission Demand Juradotoral Factor		1 0000000 0 0000000 1 0000000	1 00000	œ	1 0000000 0 0000000 1 0000000 0 0000000	1 0000000 0 0000000 1 0000000 0 0000000	1 0000000 0 0000000 1 0000000	100	000000 000000 000000	1 0000000 0 0000000 1 0000000 0 0000000	1 0000000 0 0000000 1 0000000) 0	0000000 0000000 0000000	00000000 00000000 \$ 0000000 \$ 0000000	100	00000 00000 00000	1 0000000 0 0000000 1 0000000 0 0000000			
7 Jurisdictional Energy Revenue Requirements		506,260	17,55	31	262,642	258,578	263,312	. 29	96,152	252,066	270,148		309 650	269,811	25	7,653	279 550	3,243,411		
Jurisdictional Demand Revenue Requirements Total Jurisdictional OSM Revenue Requirements	- :	\$ 506,280	\$ 17,55	1 \$	262,642	258 578	\$ 263 312	\$ 28	96,152	252,086	\$ 270,145	\$	309,650	\$ 269,511	\$ 25	7,653	\$ 279,550	\$ 3243,411		
O. M. Revenue Recurrenteds by Category of Actody Morthly Sums of (Actody Cost x Alcocaton x Jur. Factor) 10 Overhead Fardening O.S.M. Projects a. Alcocated to Energy b. Alcocated to Demand		\$ 106,029 \$ 105,029 \$ -			48,156 48,156	23,129	\$ 30,366 \$ 30,366 \$.		65,495 65,495	24,750	\$ 31,233 \$ 31,233 \$.		61,688	\$ 33,458 \$ 33,468 \$.				\$ 458,771 \$ 458,771 \$ -		
11 Undergrounding O&M Projects a Allocated to Energy b Allocated to Demand		\$ 12,251 \$ 12,251 \$ •			7,992 7,992	10 449	\$ 7,946 \$ 7,946 \$ •		5,657 5,657	2,336	\$ 13.913 \$ 13.913 \$ -		22,562	\$ 11,324 \$ 11,324 \$ -		3743	\$ 11,556 \$ 11,556 \$ -	\$ 121,310 \$ 121,310 \$ •		
12 Veg Management 08M Projects a. Allocated to Energy b. Allocated to Demand		\$ 388,000 \$ 388,000 \$ •			206,484 206,484	\$ 225,000	\$ 225,000 \$ 225,000 \$ •			225,000	\$ 225,000 \$ 225,000 \$ -		225,000	\$ 225,000 \$ 225,000 \$				\$ 2,633,330 \$ 2,633,330 \$ -		

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SPPCRC Form 6E Page 1 of 1

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Estimated True-Up Current Period: January through December 2025

Variance Report of Annual Capital investment Costs by Program (Jurisdictional Revenue Requirements) (In Dollars)

		(11) DONEIO)						
			(1) Estimated		(2)		(3) Variance	(4)
Line			Actual		Projection		Amount	Percent
1.	Overhead Hardening Capital Investment Programs							
	Overhead Feeder Hardening	\$	1,257,645	s	402,613	5	855,032	212.4%
	2. Overhead Lateral Hardening		625,465		513,869		111,595	21.7%
	3. Distr. Pole Insp. and Replacement		395,068		341,397		53,671	15.7%
	4. Transm, System Inspect, and Hardening		239,960		145,858		94,102	64.5%
	5 0		-					0.0%
	6. 0		-					0.0%
1.a	Adjustment		-					0.0%
1.b	Subtotal of Overhead Hardening Capital Investment Programs	\$	2,518,138	\$	1,403,737	\$	1,114,401	79.4%
2	Undergrounding Capital Investment Programs							
	Lateral Undergrounding Design	\$	778,109	\$	520,171	\$	257,937	49.6%
	2. 0				•		•	0.0%
	3. 0		-				-	0.0%
2.a	Adjustment							0.0%
2.6	Subtotal of Undergrounding Capital Investment Programs	\$	778,109	\$	520,171	\$	257,937	49.6%
3	Vegetation Management Capital Investment Programs							
	Distr. Vegetation Management	\$		\$	•	\$	•	0.0%
	2. Transm. Vegetation Management							0.0%
3 a	Adjustment						•	0 0%
3.b	Subtotal of Vegetation Management Capital Investment Programs	\$	-	\$	•	\$	•	0.0%
4	Total of Capital Investment Programs	\$	3,296,247	\$	1,923,909	\$	1,372,338	71.3%
5	Allocation of Costs to Energy and Demand							
	a. Energy	\$	3,296,247	\$	1,923,909	\$	1,372,338	71.3%
	b. Demand	\$	•	\$	-	\$	-	0.0%

Notes:

Column (1) is the End of Period Totals on SPPCRC Form 7E

Column (2) reflects D. Order No. PSC-2024-0459-FOF-EI, Issued October 24, 2024, in Docket No. 20240010-EI.

Column (3) = Column (1) - Column (2)

Column (4) = Column (3) / Column (2)

Exhibit No. DOCKET NO. 20250010-El Florida Public Utilities Company (8B-2) Page 21 of 36

SPPCRC Form 7E Page 1 of 1

Fiorida Public Utilities Storm Protection Plan Cost Recovery Clause Estimated True-Up Current Period; January through December 2025

Summary of Monthly Revenue Requirements for Capital Investment Programs (in Dollars)

Line	Capital Investment Activities	T/D	Actual January	Actual February	Actual March	Estimate April	Estimate May	Estimate June	Estimate July	Estimate August	Estimate September	Estimate October	Estimate November	Estimate December	End of Period Total
1. 1	Description of Overhead Hardening Capital Invest. Programs														
1	Overhead Feeder Hardening	D	\$ 76,169		\$ 85,279				\$ 110,599	\$ 114,126		\$ 122,188	\$ 124,681	\$ 125,804	\$ 1,257,645
	2. Overhead Lateral Hardening	D	\$ 35,078		\$ 39,078				\$ 51,216	\$ 56,231	\$ 60,347	\$ 64,537	\$ 74,449	\$ 77,936	\$ 625,465
	Distr. Pole Insp. and Replacement	D	\$ 29,717	\$ 30,464	\$ 31,312				\$ 33,584	\$ 33,961	\$ 34,338	\$ 34,551	\$ 34,503	\$ 34,455	\$ 395,068
	Transm. System Inspect, and Hardening	Т	\$ 14,428	\$ 15,061	\$ 15,179	\$ 15,251	\$ 19,070	\$ 19,130	\$ 19,190	\$ 19,575	\$ 21,457	\$ 24,900	\$ 27,672	\$ 29,045	\$ 239,960
	5	D	\$ -	\$ -	\$.	\$ -	ş -	\$ -	\$ -	\$ -	\$ ·	\$ -	\$ -	\$.	\$
	5	т	\$ -	\$ -	ş .	\$ -	ş -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ ·	\$ -
	Adjustment		\$ -	<u> </u>	\$ -	\$ -									<u> </u>
1.b.	Subtotal of Overhead Hardening Capital Invest. Programs		\$ 155,392	\$ 164,451	\$ 171,847	\$ 180,018	\$ 193,912	\$ 204,813	\$ 214,590	\$ 223,895	\$ 234,498	\$ 248,177	\$ 261,305	\$ 267,241	\$ 2,518,138
2.	Description of Underground Capital Investment Programs 1. Lateral Undergrounding Design	D	\$ 49,004	\$ 51,495	\$ 53,694	\$ 56,503	\$ 59,470	\$ 61,659	\$ 63,219	\$ 65,835	\$ 71,805	\$ 77,748	\$ 81,795	\$ 85,880	\$ 778,109
	2.	D	\$ -	\$ ·	\$ -	\$ -	\$ -	\$ ·	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	3.	т	\$ ·	\$.	\$ -	\$ -	\$ -	\$.	\$.	\$ -	\$ -	\$ -	\$ -	\$ ·	\$ ·
2.8.	Adjustment		s -	\$.	\$ -	\$ -	s -	\$ ·	\$ -	\$.	\$ -	5 -	\$ -	\$.	<u> </u>
2.5	Subtotal of Undergrounding Capital Investment Programs		\$ 49,004	\$ 51,495	\$ 53,694	\$ 56,503	\$ 59,470	\$ 61,659	\$ 53,219	\$ 65,835	\$ 71,805	\$ 77,748	\$ 81,795	\$ 65,880	\$ 778,109
3. j 3a. j	Description of Vegetation Management Capital Invest. Progra 1. Distr. Vegetation Management 2. Transm. Vegetation Management Aqustment Subtotal of Vegegation Management Capital Invest. Program	D T	\$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ -	\$. \$. \$.	\$ - \$ - \$ - \$ -	\$ - \$ - \$ -	\$. \$. \$.	\$ - \$ - \$ - \$ -	\$. \$. \$.	\$. \$. \$.	\$ - \$ - \$ - \$ -	\$. \$. \$. \$.	\$ - \$ - \$ -
4.a 1	Total of Capital Investment Programs		\$ 204,396	\$ 215,946	\$ 225,542	\$ 236,521			\$ 277,808	\$ 289,730	\$ 308,303	\$ 323,925	\$ 343,101	\$ 353,121	\$ 3,296,247
4 b	Jurisdictional Energy Revenue Requirements		\$ 204,398	\$ 215,946	\$ 225,542	\$ 236,521	\$ 253,383	\$ 266,472	\$ 277,808	\$ 289,730	\$ 306,303	\$ 323,925	\$ 343,101	\$ 353,121	\$ 3,296,247
4 0	Jurisdictional Demand Revenue Requirements		s -	s ·	s .	5 -	s -	\$ -	s -	\$.	s -	5 -	5 -	\$.	ş -

Notes: Jurisdictional Energy and Demand Reveue Requirements are calculated on the detailed forms indicated.

EFPCRC Form 7E Capital Project Page 1 of 6

Litte		Beginning Balance	Adul brusy	Astual February	Adust North	Estrate April	Esterat e Mari	Estrate	Extensión July	Esterial August	Ester als Sector has	Estensia October	Estroste Hourster	Estrata Deservisor	Pered Tital
1	P-athirst 1 Expendance Mattern 2 Cesting in Part 3 Return still 4 Charles (APUDC seducid from GMP) 5 Expland ARUDC seducid from GMP) 5 Expland ARUDC seducid from GMP)		1,234 087 (1,757 774)	1,289,292 (121,292)		1 678.900 1 (2.463.662)	1,915,600 (166,656)	2.047.600 (233.264)	1354320			2240 S47 10 444 C50 :	\$ 1632.633 \$ (480.660)	1277 500 (2.637 67f)	\$ 21,248,257 \$ (12,841,761) \$. \$.
2	Park-n-San/da-Deprecision Ease (A) 1. Less Assumulated Expression 2. CN/P (A) Interest Saurine) 3. Once-Prior Period Ad. 4. 6. Evelore Advisor and to Base Rates or other mechanism (a)	\$ 17 600 474	(147 029) 17,156 756	(155 125) 18 304 556	(183 457) 19 750 304	\$ 18 905 544	(228,143) 20 714 503	(280 670) 222.538 239	(275.200) 23.719 (61	\$ (300,271) \$25,715,069 \$ -	:	(252 009) 26 373 182	(347,014) 27 526 166	21 014 510	20 647 840 3 (427 644) 3 24 064 840
3	He treatment for SPFCRG purposes	\$ 15 334 248	\$ 29 563 701	\$ 27 £24 £97	\$ 29 432.582	\$31002797	£ 12.064 197	\$ 35 017 670	\$36 347 249	\$ 34 579 469	111201301	145 459 743	E 45 564 342	\$ 45,290,845	E 44.290 E45
4	A rerace Not SPPCRG Investor and (System)		\$ 25 843 895	827 119 298	123 425 740	1 30 252 690	\$ 32 058 597	\$34 001,033	\$15 642 455	\$ 37 463 354	9 30 BDZ 006	1 42 393 042	144,259 061	\$ 45 604 664	
5	Return on Average Net SPPCRG Investment 1 Equals Component grossed up for taxes (s.) 2 Debt Component process up for taxes (b.)	5 77% 2.03%	164.708 124.417 143.423		135 154 137 733 41 430	156759 145594 51,194	\$ 154.337 \$ 154.138 \$ 54.160			\$ 243 £12 \$ 160 237 \$ 63 376	\$ 259.671 \$ 192.116 \$ 67.663	\$ 275 869 \$ 203 864 \$ 71 716		297,138 219434 77300	2.754 DA2 1 2037 811 5 716 471
•	Sintain timediment Expenses 1 Deprecision (c) 2 Other (d) 3 Sintain Adultiment for Basis Rades or other mechanism (d)		35 591 14 644 21 044	39 (43 11 066 21 048	33 376 18 332 21 046		\$ 45,045 \$ 24,000 \$ 21,046	45.374 24.327 21.045	45.776 1 74.730 21.545	44 117 1 25 271 2 21 546	1 25 565 21 546	\$ 45.257 \$ 27,210 \$ 21.048	1 55 COE 5 33 S91 5 21 546	55 963 34 907 21 048	5-12.168 5 229.810 5 232.855
7	Total System SPPCRC Expenses 1 Expenses Allocated to Energy 2 Expenses Allocated to Energy		2043M	215.546 215.546	225 542 226 542	\$ 236.521 \$ 256.521	253 343		277,808 277,808	213 730 213 730	\$ 304.303 \$ 304.303 \$ -	123 373 123 373 1	3 343 101 3 343 101	353 121 353 121	3 3295247 3 3295247
,	Artischon al Fadora Mosaton Fadora 1. Lors debund Eventy Absocion Fador 2. Lors period Dem and Alexation Fador 3. Trans are son i Lordeschall Eventy Absocion Fador 4. Trans are son i Lordeschall Eventy Absocion Fador		1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 600000 0 000000 1 000000 0 000000	1 800000 0 000000 1 800000 0 000000	1 000000 0 000000 1 000000 0 000000	1 900000 9 500000 1 500000 8 500000	1 500000 0 000000 1 500000 0 000000	1 000000 0 000000 1 000000 0 000000	1.000000 0.00000 1.00000 0.00000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	1 000000 0 000000 1 000000 0 000000	
٠	Ratal Revenue Requirements 1 Ratal Economie Abouted to Energy 2 Ratal Economies Abouted to Denand 3 Gross Amedicians Revenue Requirements		2043M	215.944 5	225.542 3 225.542	234521	\$ 253.323 \$ 253.323	265 472 154 472	277.6CA	\$ 219730 \$ 219730	\$ 304.303 \$ 304.303	\$ 323.925 \$ 323.925	1	\$ 369 121 \$ 369 121	\$ 3296.247 \$ 3296.247
10	SPPCAC Ratal Review Request into 1. Appropriate for Base Rates or other neotherism of any 2. Had SPPCAC Bases Review A Requirements 3. Ratal SPPCAC Exercise About and to Security 4. Ratal SPPCAC Exercise About and to Demand		204386 204386	213 844 215 346	224541 224541	214.521 224.521	293.313	266 472 266 472	1 277.454	219732 219730	304 303 304 303	373 875 373 875	\$ 343 101	353 121 353 121 353 121	3 236 247 3 3296 247 3 3296 247

Note:

1 The day program to the pixels in 2772% and is less on the moderney force from 2. The pixels before 1,20% and selection of 25% and increased in 2.0% and is less of the moderney force of the pixels.

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<u>Florida Public Unions</u>
Calculation of Revenue Regularaments for All Capital Projects

EPPCRC Form 7E Captal Project Page 3 of 6

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SPPCRC Form 7E Capital Project Page 4 of 8

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SPPCRC Form 9E Page 1 of 1

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Estimated True-Up

Current Period: January through December 2025

Capital Structure and Cost Rates

		(1)	(2)	(3)	(4)	
<u>Line</u>	Capital Component	Jurisdictional <u>Amount</u>	<u>Ratio</u> %	Cost Rate %	Weighted Cost Rate %	
1	COMMON EQUITY	61,164,186	42.42%	10.15%	4.31%	
2	LONG TERM DEBT - CU	54,153,163	37.56%	4.51%	1.69%	
3	SHORT TERM DEBT	6,906,199	4.79%	5.81%	0.28%	
4	CUSTOMER DEPOSITS	4,001,097	2.78%	2.20%	0.06%	
5	DEFFERED INCOME TAXES	13,497,717	9.36%	0.00%	0.00%	
6	TAX CREDITS - WEIGHTED COST	-	0.00%	7.98%	0.00%	
7	REGULATORY TAX LIABILITY	4,448,275	3.09%	0.00%	0.00%	
8 9	Total	144,170,637	100.00%		6.34%	
	Breakdown of Revenue Requirement	Rate of Return betwee	n Debt and Equity:		Annual	Monthly
10	Total Debt Component (Lines 2, 3, an	d 4)			2.0300%	0.1700%
11	Total Equity Component (Lines 1, 5 a	nd, 6)		4.31%		
11	X Revenue Expansion Factor			1.3395	5.7732%	0.4800%
12	Total Revenue Requirement Rate of F	Return			7.8032%	0.6500%

Notes:

Column:

- (1) Based on WACC methodology in Docket No. 20200118; Order No. PSC-2020-0165-PAA-EU issued May 20, 2020.
 (2) Column (1) / Total Column (1)
 (3) Based on Return on Equity established in Docket No. 20240099; Order No. PSC-2025-01 14-PAA-EI issued April 7,2025.
 (4) Column (2) x Column (3)

Exhibit No. DOCKET NO. 20250010-El Florida Public Utilities Company (BB-2) Page 30 of 36

Storm Protection Plan Cost Recovery Clause Estimated True-Up

Current and Future Period: January 2025 - December 2026

Project Description and Progress Report

Activity Title: Distribution Pole Inspection and Replacement

Description: This project involves the inspection and replacement of all distribution wood

poles. The inspections are conducted throughout the system on an eight-year rotating cycle in alignment with FPSC Order No. PSC-06-0144. Extreme wind loading, as specified in rule 250C and figure 250-2(a) of the NESC, has been adopted for replacement poles that fail the inspection. The detailed description

is included in section 3.5 of the FPUC Storm Protection Plan.

Accomplishments:

Progress Summary: The inspection portion of this program is ongoing and conducted on an eight year

rotating cycle. Pole replacements are demand based driven by the results of the inspections. 2025 will mark the second year of the third inspection cycle. The pole backlog was significantly reduced in 2024, thus, during 2025 there are

anticipated to be 115 poles replaced during the reporting period.

Fiscal Expenditures: 2025 project costs are projected to be \$.75M compared to the previously

projected amount of \$0.24M which represents a variance of \$.51M above prior projections. This variance is mostly due to an error in the calculation of previously

reported 2025 projected costs.

2026 project costs are projected to be \$.50M compared to the previously projected amount of \$.50M which represents a variance of \$0M in line with

projections provided during the January SPP filing.

Projections: 2025 will be the second year of the third cycle of the eight-year inspection

program. FPU anticipates normalized pole failure rates and replacement volumes following backlog reduction acceleration conducted in 2024. During 2026 a very similar trend is expected to continue with anticipated pole

replacements of 75 to occur.

Storm Protection Plan Cost Recovery Clause Estimated True-Up

Current and Future Period: January 2025 - December 2026

Project Description and Progress Report

Activity Title: Transmission System Inspection and Hardening

Description: This project involves the inspection of all transmission system structures and

proactive replacement of wood transmission poles with concrete poles. These inspections are conducted throughout the system every six years. The inspections ensure that all transmission structures and other transmission line

supporting equipment are structurally sound and firmly attached.

Accomplishments:

Progress Summary: This is an ongoing program in which inspections occur every six years targeting

all structure during the inspections window. Last inspection occurred in 2024 with the next inspection cycle is 2030. Additional efforts during 2024 were geared at continuing the identification of targets and alignment of resources and supply chain sources for the replacement of 12 – 69 KV wood poles with concrete poles.

Fiscal Expenditures: 2025 project costs are projected to be \$1.59M compared to the previously

projected amount of \$2.45M which represents a variance of \$.86M under prior projections. This variance is due in part to stabilization of engineering, procurement, and construction activities during the first few years of the

program.

2026 project costs are projected to be \$1.2M compared to the previously projected amount of \$1.2M which represents a variance of \$0M in line with

projections provided during the January SPP filing.

Projections: FPUC is projecting to replace 12 poles per year until program completion.

Storm Protection Plan Cost Recovery Clause Estimated True-Up

Current and Future Period: January 2025 - December 2026

Project Description and Progress Report

Activity Title: Transmission and Distribution Vegetation Management

Description: This project involves the vegetation management activities conducted on the

transmission and distribution facilities. The transmission system not containing distribution underbuilt, is monitored each year and vegetation management conducted as needed in order to provide for reliability of the relatively short line. The distribution system is set up on a four-year trim cycle for vegetation management activities. The detailed description is included in section 3.7 of the

FPUC Storm Protection Plan.

Accomplishments:

Progress Summary: This is an ongoing program which performs vegetation management activities on

the transmission system as needed and on the distribution system on a four-year cycle. During 2024, vegetation management activities were performed 151.20 miles of distribution and 1.71 miles of transmission for a total on 152.91 miles of

line compared to the projected total of 177.10 miles.

Fiscal Expenditures: 2025 project costs are projected to be \$2,63M compared to the previously

projected amount of \$2.70M which represents a \$.07M variance below prior projections. The variance is mostly due to a change in vegetation management

contractor resources needed to improve efficiency moving forward.

2026 project costs are projected to be \$2.50M compared to the previously projected amount of \$2.50M which represents a variance of \$0M in line with

projections provided during the January SPP filing.

Projections: FPUC is projecting to accelerate the variance in mileage over the remaining 2

years to achieve the four-year trim cycle approved in the SPP.

Storm Protection Plan Cost Recovery Clause Estimated True-Up

Current and Future Period: January 2025 - December 2026

Project Description and Progress Report

Activity Title: Overhead Feeder Hardening

Description: This project involves the hardening of overhead distribution feeders throughout

the FPUC system. As part of the hardening of the overhead lines, each line segment is analyzed leveraging specialized software to ensure adherence to current NESC 250C extreme wind standards in place at the time of analysis. The detailed description is included in section 3.1 of the FPUC Storm Protection Plan.

Accomplishments:

Progress Summary: During 2025, designs for 9.65 miles and construction of 10.51 miles of Overhead

Feeder Hardening are anticipated. Future year target identification will also be

performed in alignment with approved prioritization model.

Fiscal Expenditures: 2025 project costs are projected to be \$7.35M compared to the previously

projected amount of \$4.21M which represents a variance of \$3.14M over prior projections. This variance is due to additional resources added in the second half of 2024 as part of the continued ramping up of the previously engineered projects. This also is due in part to adjustments in unit cost projections performed

during late 2024 in line with acquired Program to date experience.

2026 project costs are projected to be \$6.52M compared to the previously projected amount of \$6.52M which represents a variance of \$0M in line with

projections provided during the January SPP filing.

Projections: 2025 and 2026 will focus on the continuation of design and construction activities

of feeders in both divisions in alignment with the prioritization model. During 2026, designs for 8.13 miles and construction of 7.96 miles of Overhead Feeder

Hardening are anticipated.

Storm Protection Plan Cost Recovery Clause Estimated True-Up

Current and Future Period: January 2025 - December 2026

Project Description and Progress Report

Activity Title: Overhead Lateral Hardening

Description: This project involves the hardening of multi-phase overhead distribution laterals

throughout the FPUC system. As part of the hardening of the lateral overhead lines, each line segment is analyzed leveraging specialized software to ensure adherence to current NESC 250C extreme wind standards in place at the time of analysis. The detailed description is included in section 3.2 of the FPUC Storm

Protection Plan.

Accomplishments:

Progress Summary: During 2025, designs for 9.58 miles and construction of 9.52 miles of Overhead

Lateral Hardening are anticipated. Future year target identification will also be

performed in alignment with approved prioritization model.

Fiscal Expenditures: 2025 project costs are projected to be \$5.94M compared to the previously

projected amount of \$4.87M which represents a variance of \$1.07M over prior projections This variance is due in part to the continued ramping up of previously engineered projects and acquisition of materials that allow an increase in Overhead Lateral Hardening projects. This also is due in part to adjustments in unit cost projections performed during late 2024 in line with acquired Program to

date experience.

2026 project costs are projected to be \$7.77M compared to the previously projected amount of \$7.77M which represents a variance of \$0M in line with

projections provided during the January SPP filing.

Projections: 2025 and 2026 will focus on the continuation of design and construction activities

of feeders in both divisions in alignment with the prioritization model. During 2026, designs for 12.19 miles and construction of 14.41 miles of Overhead

Lateral Hardening are anticipated.

Storm Protection Plan Cost Recovery Clause Estimated True-Up

Current and Future Period: January 2025 - December 2026

Project Description and Progress Report

Activity Title: Overhead Lateral Undergrounding

Description: This project involves the systematic undergrounding in place or relocation and

undergrounding of the single phase overhead electric facilities, many of which are located in heavily vegetated areas, environmentally sensitive areas, or in areas where upgrading the overhead construction to NESC extreme wind standards is not practical or consistent with industry design standards. The detailed description is included in section 3.3 of the FPUC Storm Protection Plan.

Accomplishments:

Progress Summary: During 2025, designs for 6.2 miles for construction and 9.35 miles constructed

for the Overhead Lateral Undergrounding program are anticipated. Future year target identification was also performed in alignment with approved prioritization

model.

Fiscal Expenditures: 2025 project costs are projected to be \$6.23M compared to the previously

projected amount of \$5.98M which represents a variance of \$.25M over prior projections. This variance is due in part to the carryover of projects into 2025 and also due in part to adjustments in unit cost projections performed during late

2024 in line with acquired Program to date experience.

2026 project costs are projected to be \$4,76M compared to the previously projected amount of \$4,76M which represents a variance of \$0M in line with

projections provided during the January SPP filing.

Projections: 2025 and 2026 will focus on the continuation of design and construction activities

of feeders in both divisions in alignment with the prioritization model. During 2026, designs for 1.13 miles and construction of 7.5 miles of Overhead Lateral

Undergrounding are anticipated.

Storm Protection Plan Cost Recovery Clause Final True-Up

Prior Period: January through December 2024

Summary of Prior Period Final True-Up (in Dollars)

SPPCRC Form 1A Page 1 of 1 REVISED 05/01/2025

<u>Line</u>	_					Period Amount
1.	. Ove	er/(Under) Recovery for the Current Period (SPPCRC Form 2A, L	ine 5)			\$ (781,488)
2.	. Inte	rest Provision (SPPCRC Form 2A, Line 6)				\$ (30,828)
3.	. Sun	\$ -				
4	End	of Period Actual True-Up for the Prior Period January 2024 to December 2024.				\$ (812,316)
5	Esti	mated True-Up Amount Approved for the Period January 2024 to December 2024				\$ (1,120,304)
6	Fina	al True-up Amount to be Refunded / (Recovered) in the Projection Period January 2026 - December 2026 (Lines 4 - 5)				\$ 307,988
7	a. b. c.	SPPCRC Form 4A and SPPCRC Form 6A, Line 5 Percent of Variance Contribution Line 7b x Line 6	\$ \$	Energy 4,162,528 100.00000% 307,988	\$ <u>Demand</u> - 0.000000%	\$ <u>Variance</u> 4,162,528 100.00000% 307,988

SPPCRC Form 2A Page 1 of 1 REVISED 05/01/202

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Final True-Up Prior Period: January through December 2024

Calculation of True-Up Amount (in Dollars)

Line	Actual January	Actual February	Actual March	Actual April	Actual May	Actual June	Actual July	Actual August	Actual September	Actual October	Actual November	Actual December	End of Period Total
 Clause Revenues (net of Revenue Taxes) 	\$ 207,033	\$ 179,388 \$	157,020 \$	152,328	186,043 \$	234,227 \$	247,566 \$	239,720	,		\$ 159,373 \$		2,420,747
2. True-Up Provision ^(a)	(1,268)	(1,268)	(1,268)	(1,268)	(1,268)	(1,268)	(1,268)	(1,268)	(1,268)	(1,268)	(1,268)	(1,263)	(15,211)
 Clause Revenues Applicable to Period (Lines 1 + 2) 	205,765	178,120	155,752	151,060	184,775	232,959	246,298	238,452	271,857	202,234	158,105	180,159	2,405,536
4. Jurisdictional Rev. Req. (SPPCRC Form 5A and SPPCRC Fo	orm 7A)												
a. Overhead Hardening	72,268	165,437	67,531	73,864	88,307	203,752	124,271	111,959	117,030	123,908	139,324	131,537	1,419,189
b. Undergrounding	8,935	10,210	10,996	12,961	15,252	16,968	19,990	23,435	27,578	31,274	33,215	34,131	244,946
c. Vegetation Management	192,748	183,923	187,955	170,877	166,397	150,398	190,391	170,884	156,180	337,012	153,028	438,600	2,498,393
d. less; adj for costs in base rates	(81,292)	(81,292)	(81,292)	(81,292)	(81,292)	(81,292)	(81,292)	(81,292)	(81,292)	(81,292)	(81,292)	(81,292)	(975,504)
e. Total Jurisdictional Revenue Requirements (b)	192,659	278,279	185,1 89	176,411	188,664	289,825	253,361	224,987	219,496	410,902	244,275	522,976	3,187,024
5. Over/Under Recovery (Line 3 - Line 4d)	13,106	(100 , 159)	(29,437)	(25,351)	(3,889)	(56,866)	(7,063)	13,465	52,361	(208,668)	(86,170)	(342,817)	(781,488)
6. Interest Provision (SPPCRC Form 3A, Line 10)	(1,759)	(1,958)	(2,244)	(2,364)	(2,434)	(2,579)	(2,720)	(2,700)	(2,451)	(2,633)	(3,136)	(3,850)	(30,828)
7. Beginning Balance True-Up & Interest Provision	(15,211)	(2,596)	(103,445)	(133,858)	(160,305)	(165,360)	(223,537)	(232,052)	(220,019)	(168,841)	(378,874)	(466,912)	(15,211)
 Deferred True-Up from January to December 2023 (Order No. PSC-2024-0459-FOF-EI) 	(388,983)	(388,983)	(388,983)	(388,983)	(388,983)	(388,983)	(388,983)	(388,983)	(388,983)	(388,983)	(388,983)	(388,983)	(388,983)
8. True-Up Collected/(Refunded) (see Line 2)	1,268	1,268	1,268	1,268	1,268	1,268	1,268	1,268	1,268	1,268	1,268	1,263	15,211
9. End of Period Total True-Up (Lines 5+6+7+7a+8)	(391,579)	(492,428)	(522,841)	(549,288)	(554,343)	(612,520)	(621,035)	(609,002)	(557,824)	(767,857)	(855,895)	(1,201,299)	(1,201,299)
10. Adjustment to Period True-Up Including Interest	0	0	00	00	0	0	0	. 0	0	00	0	0	0
11. End of Period Total True-Up (Lines 9 + 10)	\$ (391,579)	\$ (492 ,4 28) \$	(522,841) \$	(549,288)	(554,343) \$	(612,520) \$	(621,035) \$	(609,002)	(557,824) \$	(767,857)	\$ (855,895) \$	(1,201,299) \$	(1,201,299)

Notes:

(n) Approved in Order No. PSC-2023-0364-FOF-EI

(b) Form 5A Summary, Line 13 + Form 7A Summary, Line 12

SPPCRC Form 3A REVISED 05/01/2025

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Final True-Up Prior Period: January through December 2024

Calculation of Interest Provision for True-Up Amount (in Dollars)

<u>Line</u>	Actual anuary	Actual February	Actual March	Actual April	Actual May	Actual June	Actual July	Actual August	Actual September	Actual October	Actual November	Actual December	Pe	nd of eriod Fotal
1. Beginning True-Up Amount (SPPCRC Form 2A, Line 7+7a+10)	\$ (404,194) \$	(391,579) \$	(492,428) \$	(522,841) \$	(549,288) \$	(554,343) \$	(612,520) \$	(621.035)	(609,002) \$	(557,824) \$	(767,857)	(855,895)		
2. Ending True-Up Amount Before Interest	 (389,820)	(490,470)	(520,597)	(546,924)	(551,909)	(609,941)	(618,315)	(606,302)	(555,373)	(765,224)	(852,759)	(1,197,449)		
3. Total of Beginning & Ending True-Up (Lines 1 + 2)	 (794,014)	(882,049)	(1,013,025)	(1,069,765)	(1,101,197)	(1,164,284)	(1,230,835)	(1,227,337)	(1,164,375)	(1,323.048)	(1,620,616)	(2,053,344)		
4. Average True-Up Amount (Line 3 x 1/2)	(397,007)	(441,025)	(506,513)	(534,883)	(550,599)	(582,142)	(615,418)	(613,669)	(582,188)	(661,524)	(810,308)	(1,026,672)		
5. Interest Rate (First Day of Reporting Business Month)	5.30%	5.33%	5.32%	5.30%	5.30%	5.30%	5.32%	5,29%	5.26%	4.85%	4.71%	4.58%		
6. Interest Rate (First Day of Subsequent Business Month)	5.33%	5.32%	5.30%	5,30%	5.30%	5,32%	5.29%	5,26%	4.85%	4.71%	4.58%	4.43%		
7. Total of Beginning & Ending Interest Rates (Lines 5 + 6)	10.63%	10.65%	10.62%	10,60%	10.60%	10,62%	10.61%	10.55%	10.11%	9.56%	9.29%	9.01%		
8. Average Interest Rate (Line 7 x 1/2)	5.315%	5.325%	5.310%	5,300%	5.300%	5.310%	5.305%	5.275%	5,055%	4.780%	4.645%	4.505%		
9. Monthly Average Interest Rate (Line 8 x 1/12)	 0.443%	0.444%	0.443%	0.442%	0,442%	0.443%	0.442%	0.440%	0.421%	0.398%	0.387%	0.375%		
10. Interest Provision for the Month (Line 4 x Line 9)	\$ (1,759) S	(1,958) \$	(2,244) \$	(2,364) \$	(2,434) \$	(2,579) \$	(2,720) \$	(2,700) \$	(2,451) \$	(2,633) \$	(3,136)	(3,850)	s	(30,828)

Exhibit No. DOCKET NO. 20250010-EI Florida Public Utilities Company REVISED (BB-1) Page 3 of 34

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the Direct Testimony and Exhibit BB-2 of Brittnee Baker, as well as the Direct Testimony of P. Mark Cutshaw, have been furnished by Electronic Mail to the following parties of record this 1st day of May, 2025:

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Ву:_

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