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April 3, 2023

BY E-PORTAL

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

Re: Docket No. 20230010-EI: Storm Protection Plan Cost Recovery Clause

Dear Mr. Teitzman:

Attached for filing, please find Florida Public Utilities Company's Petition for Approval of 2022 Final True Up, along with the Testimony of P. Mark Cutshaw and the Testimony and Exhibit of Robert Waruszewski.

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:/(Certificate of Service)

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Storm Protection Plan Cost Recovery DOCKET NO. 20230010-EI

Clause.

DATED: April 3, 2023

FLORIDA PUBLIC UTILITIES COMPANY'S PETITION FOR APPROVAL OF STORM PROTECTION PLAN COST RECOVERY CLAUSE FINAL TRUE-UP AMOUNT FOR PERIOD ENDED DECEMBER 2022

Florida Public Utilities Company (FPUC or Company), by and through its undersigned counsel, hereby files this Petition asking the Florida Public Service Commission (FPSC or Commission) for approval of FPUC's Storm Protection Plan Cost Recovery Clause ("SPPCRC") final net true-up amount for the period ended December 2022. In support of this request, the Company hereby states:

1) FPUC is an electric utility subject to the Commission's jurisdiction. Its principal business address is:

> Florida Public Utilities Company 208 Wildlight Ave. Yulee, FL 32097

2) The name and mailing address of the persons authorized to receive notices are:

Beth Keating, Esq. Gunster, Yoakley & Stewart, P.A. 215 South Monroe Street, Suite 601 Tallahassee, FL 32301-1839 bkeating@gunster.com (850) 521-1706

Michelle D. Napier 1635 Meathe Drive West Palm Beach FL 33411 mnapier@fpuc.com

3) Consistent with the requirements for this proceeding, the Company has prefiled the SPPCRC true-up forms supplied by the Commission consistent with the requirements for such filings.

Docket No. 20230010-EI

4) With this Petition, the Company is also submitting the Direct Testimony and Exhibit

RCW-1 of Mr. Robert Waruszewski in support of the Company's request for approval of

the final true-up amount, as well as the Testimony of P. Mark Cutshaw.

5) The final remaining true-up amount for the period ended December 2022 is an under-

recovery of under-recovery of \$157,305, reflecting an actual, end of period under

recovery \$490,460, as compared to the Company's projected revenue requirement of

\$333,155 for its SPP expenditures, as reflected in Order No. PSC-2022-0418-PFO-EI,

issued December 12, 2022. The 2023 SPPCRC factors for FPUC also include projected

total expenditures of \$8,257,657, with a revenue requirement of \$1,137,415, which is net

of \$975,504 already recovered through base rates.

6) The Company now therefore seeks approval to include the final remaining true-up

amount, which is an under-recovery of \$157,305, in the calculation of cost recovery

factors for the period beginning January 2024.

WHEREFORE, FPUC respectfully requests that the Commission approve the Company's final

net true-up amount for the period ended December 2022 as set forth above.

RESPECTFULLY SUBMITTED this 3rd day of April, 2023.

s/Beth Keating

Beth Keating

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

Tallahassee, FL 32301

(850) 521-1706

bkeating@gunster.com

Attorneys for Florida Public Utilities Company

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the foregoing Petition for Approval of Final True-Up, as well as the Direct Testimony and Exhibit RCW-1 of Robert Waruszewski, as well as the Direct Testimony of P. Mark Cutshaw, has been furnished by Electronic Mail to the following parties of record this 3rd day of April, 2023:

Daniel Dose Shaw Stiller Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850 Ddose@psc.state.fl.us sstiller@psc.state.fl.us P. Christensen / Charles Rehwinkel/Mary Wessling Office of Public Counsel c/o The Florida Legislature 111 W. Madison Street, Room 812 Tallahassee, FL 32399-1400 Wessling.Mary@leg.state.fl.us Rehwinkel.Charles@leg.state.fl.us Christensen.patty@leg.state.fl.us	J. Jeffry Wahlen/Malcolm Means/Virginia Ponder Ausley Law Firm Post Office Box 391 Tallahassee, FL 32302 jwahlen@ausley.com mmeans@ausley.com vponder@ausley.com James W. Brew/Laura Baker Stone Matheis Xenopoulos & Brew, PC Eighth Floor, West Tower 1025 Thomas Jefferson Street, NW Washington, DC 20007 jbrew@smxblaw.com lwb@smxblaw.com
Christopher T. Wright Florida Power & Light Company 700 Universe Boulevard Juno Beach, FL 33408-0420 Christopher.Wright@fpl.com Ms. Paula K. Brown Tampa Electric Company Regulatory Affairs P.O. Box 111 Tampa, FL 33601-0111 Regdept@tecoenergy.com	Kenneth Hoffman Florida Power & Light Company 215 South Monroe Street, Suite 810 Tallahassee, FL 32301 Ken.Hoffman@fpl.com Florida Industrial Users Power Group Jon C. Moyle, Jr. Moyle Law Firm 118 North Gadsden Street Tallahassee, FL 32301 jmoyle@moylelaw.com

Mike Cassel	Matthew Bernier
Florida Public Utilities Company	Robert Pickels
208 Wildlight Ave.	Stephanie Cuello
Yulee, FL 32097	Duke Energy
mcassel@fpuc.com	106 East College Avenue, Suite 800
	Tallahassee, FL 32301
	Matthew.Bernier@duke-energy.com
	Robert.Pickels@duke-energy.com
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By: <u>s/Beth Keating</u>

Beth Keating Gunster, Yoakley & Stewart, P.A. 215 South Monroe St., Suite 601 Tallahassee, FL 32301 (850) 521-1706

1		Before the Florida Public Service Commission
2		Direct Testimony (True Up) of P. Mark Cutshaw
3		On Behalf of
4		Florida Public Utilities Company
5		Docket 20230010-EI: Storm Protection Plan Cost Recovery (SPPCRC)
6		
7	I.	INTRODUCTION
8		
9	Q.	Please state your name and business address.
10	A.	My name is P. Mark Cutshaw. My business address is 208 Wildlight Avenue, Yulee,
11		Florida 32097.
12	Q.	By whom are you employed?
13	Α.	I am employed by Florida Public Utilities Company ("FPUC" or "Company").
14	Q.	Could you give a brief description of your background and business experience?
15	A.	I graduated from Auburn University in 1982 with a B.S. in Electrical Engineering. My
16		electrical engineering career began with Mississippi Power Company in June 1982. I spent
17		nine years with Mississippi Power Company and held positions of increasing responsibility
18		that involved budgeting, as well as operations and maintenance activities at various
19		locations. I joined FPUC in 1991 as Division Manager in our Northwest Florida Division
20		and have since worked extensively in both the Northwest Florida and Northeast Florida
21		divisions. Since joining FPUC, my responsibilities have included all aspects of budgeting,
22		customer service, operations and maintenance. My responsibilities have also included

FPUC Storm Protection Plan Cost Recovery (SPPCRC)

- 1 involvement with Cost of Service Studies and Rate Design in other rate proceedings before
- 2 the Commission, as well as other regulatory issues. During January 2020, I moved into my
- 3 current role as Director, Generation Development.
- 4 Q. Have you previously testified before the Commission?
- 5 A. Yes, I've provided testimony in a variety of Commission proceedings, including the
- 6 Company's 2014 rate case, addressed in Docket No. 20140025-EI, rebuttal testimony in
- Docket No. 20180061-EI, testimony in Docket No. 20190156-EI for the Limited
- 8 Proceeding to recover storm costs incurred as a result of Hurricane Michael and numerous
- 9 dockets for Fuel and Purchased Power Cost Recovery. Most recently, I provided testimony
- in the Storm Protection Plan Dockets No. 20220049-EI and No. 20220010-EI.

12 II. PURPOSE AND SUMMARY OF TESTIMONY

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- 14 Q. What is the purpose of your testimony in this proceeding?
- 15 A. The purpose of my direct testimony is to support the Company's request for recovery of
- Transmission and Distribution costs for the time period May 2022 through December 2022
- associated with FPUC's Storm Protection Plan ("SPP") through the Storm Protection Plan
- 18 Cost Recovery Clause ("SPPCRC"), pursuant to Rule 25-6.031, F.A.C. and to explain
- material variances between 2022 estimated and actual program expenditures.
- 20 Q. Are you sponsoring any exhibits in this proceeding?
- 21 **A.** Yes. I am co-sponsoring Exhibit RCW-1 included in the testimony by Witness Robert C.
- Waruszewski and did personally prepare Form 8-A contained in this exhibit.
- 23 Q. Please provide a summary of your testimony.

A. FPUC filed its first SPP in April 2022, which was approved, with modifications, by Order PSC-2022-0387-FOF-EI, issued November 10, 2022. FPUC's Final True Up for 2022 is therefore based on an eight month (May through December) prorated calendar year. Overall, FPUC's SPP intentionally contains a methodical ramp up of investments that allows for the acquisition of resources, initiation of design activities, and the refinement of projects in the early years of the plan. FPUC's focus in 2022 was, therefore, to stand-up the new SPP programs and implement approved adjustments to programs that were carried over from legacy storm hardening initiatives. This effort resulted in actuals above projections in O&M expenditures and below projections in Capital expenditures.

III. 2022 ACTUAL SPP PROJECT COSTS AND VARIANCES

Q.

(O&M) and explain any significant variances against estimates provided in the SPP?

A. Yes. Most of the expense-related charges within the SPP were related to the vegetation management and distribution pole inspection programs. Both programs were carried over from legacy storm hardening initiatives. Costs were incurred throughout all of 2022 for these programs, which are partially recovered through base rates. As noted in the testimony of Witness Waruszewski, FPUC has accounted for this to avoid double recovery. In 2022, FPUC inspected 3,091 distribution poles and trimmed 114.50 miles of overhead lines. Form 4A in Exhibit RCW-1, reflects a variance of \$206,857 which is mostly driven by the vegetation management program which had a variance of \$242,613. This additional expense was due in part to a fuel surcharge implemented by our primary vegetation

Can you please describe what was accomplished in 2022 with the incurred expense

A.

management contractor, specialized equipment leveraged in the Northwest Florida division to facilitate trimming activities, and additional ground clearing crew and ground clearing equipment acquired in the Northeast Florida division to re-establish ground path access to facilities needing trimming. FPUC also incurred some expenditures related to the SPP Program Management program that were necessary for the management of these programs and projects even though these costs were not initially included in the 2022 SPP estimates. As described in previous testimony, this program was intended for the addition of a full-time equivalent position, which was ultimately delayed until 2023. However, some of the SPP management work provided by the engineering contractor was not specific to one program so these costs were attributed to the SPP Management Program which allocates cost to all programs.

Q. Can you please describe what was accomplished in 2022 with the incurred capital costs and explain any significant variances against estimates provided in the SPP?

Yes. FPUC is committed to the effective and efficient implementation of SPP related expenditures. To ensure this occurs, and for the reasons stated above, FPUC's focus during 2022 was to complete the engineering for a substantial number of projects in order to prepare for future year construction beginning in 2023. As part of this effort, contract engineering resources were acquired who then began engineering design activities associated with the projects identified in the SPP. The completion of the design associated with these projects will carry over into 2023. Form 6A in Exhibit RCW-1, reflects an actual capital expense variance of (\$1,180,903), which is mostly driven by the lack of costs associated with the distribution and transmission pole replacements. FPUC was unable to replace any of the originally targeted six (6) - 69kv wood transmission poles. Additionally,

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FPUC Storm Protection Plan Cost Recovery (SPPCRC)

- the number of distribution pole replacements completed was lower than anticipated with
 the Company replacing only 91, compared to the original target of 142, during the May –

 December 2022 timeframe due to challenges in the supply chain and labor workforce. In
 order to get back on schedule for distribution pole replacements, FPUC is projecting a twoyear catch-up period. As noted in the testimony of Witness Waruszewski, the cost
 associated with these replacements is not captured in the 2022 actuals but will be captured
 in the 2023 actuals.
- 8 Q. What will be the overall impact of the (\$1,180,903) variance for the 2022-2023 SPP?
- 9 **A.** The negative variance will be incorporated into the 2023 and 2024 capital projects to re-10 align SPP investments with the 3-year projected totals reflected in the SPP.
- 11 Q. Does this conclude your testimony?
- 12 **A.** Yes, it does.

5 | Page

1		BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION
2		Docket No. 20230010-EI: Storm Protection Plan Cost Recovery (SPPCRC)
3		DIRECT TESTIMONY (TRUE UP) OF ROBERT C. WARUSZEWSKI
4		On behalf of
5		Florida Public Utilities Company (FPUC)
6		Filed: April 3, 2023
7	Q.	Please state your name and business address.
8	A.	My name is Robert C. Waruszewski. My business address is 500 Energy Lane, Suite
9		100, Dover, Delaware 19901.
10	Q.	By whom are you employed and in what capacity?
11	A.	I am employed by Chesapeake Utilities Corporation as Regulatory Manager, South.
12		Chesapeake Utilities is the parent company of Florida Public Utilities Company
13		("Company" or "FPUC").
14	Q.	Can you please provide a brief overview of your educational and employment
15		background?
16	A.	I received a Bachelor of Science Degree in mathematics and economics from St.
17		Vincent College, Latrobe, Pennsylvania. After graduation, I worked as a junior
18		accounting clerk for the Bank of New York Mellon, assisting in the preparation of
19		audits as well as gathering local tax data for the bank's employees before joining
20		Columbia Gas of Pennsylvania in November 2011 in the Regulatory Department.
21		There, I prepared rate case and gas cost filings and in 2013, I was promoted to Senior
22		Regulatory Analyst. I joined Peoples Natural Gas, a distribution company operating
23		in Pennsylvania. West Virginia, and Kentucky in December 2017, as the Senior Rates

and Regulatory Analyst, where I was responsible for assisting in budget preparation and compiling regulatory filings for the Company's Pennsylvania and West Virginia affiliates. I was subsequently promoted to Finance and Rates Analyst IV. In January 2022, I joined Chesapeake Utilities Corporation where my responsibilities include the fulfillment of many regulatory activities for FPUC, which range from instances of regulatory analysis to various filings (Purchased Gas Adjustment, Swing Service and the Gas Reliability Infrastructure Program) before the Florida Public Service Commission.

Q. Have you testified before this or any other Commission?

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Yes, I testified in the Company's Storm Protection Plan ("SPP") filing at Docket No. 10 A. 11 20220049-EI, the Company's Storm Protection Plan Cost Recovery Clause ("SPPCRC") filing at Docket No. 20220010-EI, and have provided prefiled, written 12 testimony in FPUC's PGA True-Up filing at Docket No. 20220003-GU, in FPUC's 13 14 Swing Filing at Docket No. 20220154-GU and in FPUC's GRIP Filing at Docket No. 20220155-GU. In addition, I have testified before the Pennsylvania Public Utility 15 Commission in various gas cost proceedings for Peoples Natural Gas and in various 16 Columbia Gas of Pennsylvania rate proceedings, as well as before the Public Service 17 Commission of Maryland on several occasions on behalf of Columbia Gas of 18 19 Maryland.

Q. What is the purpose of your testimony in this docket?

A. The purpose of my testimony is to present the Company's actual SPP costs for the period May 2022 through December 2022, consistent with Order No. PSC-2023-0090-PCO-EI.

Witness: Robert C. Waruszewski

- 1 Q. Is FPUC providing the required schedules with this filing?
- 2 A. Yes. Included with this filing is Exhibit RCW-1, which includes Forms 1A through
- 9A and is co-sponsored by Company witness P. Mark Cutshaw, who prepared Form
- 8-A in this exhibit. These forms support the Company's actual SPP program costs for
- 5 the May 2022 through December 2022 period.
- 6 Q. Were the Forms filed by the Company completed by you or under your direct
- 7 **supervision?**
- 8 A. Yes, they were completed by me, except for Form 8A, which was completed by
- 9 witness Cutshaw, who will discuss details pertaining to the variances in SPPCRC
- program costs and a summary of the Company's 2022 SPP accomplishments in his
- direct testimony.
- 12 Q. What were FPUC's actual 2022 SPP costs?
- A. FPUC incurred total costs of \$1,519,733, which consists of \$1,133,361 in operating
- and maintenance ("O&M") expense and \$386,372 of capital investment for the period
- 15 May 2022 through December 2022.
- 16 Q. Please state the actual end of period true-up amount for the SPPCRC for the
- 17 period May 1, 2022 December 31, 2022.
- A. During May 2022 through December 2022, the final SPPCRC end of period true-up is
- \$490,460 including interest, as detailed on Exhibit RCW-1 page 1, Form 1A. The
- Company notes that its initial SPPCRC surcharge did not go into effect until January
- 21 2023.
- 22 Q. How does this amount compare with the estimated true-up amount, which was
- approved by the Commission in its December 2022 Final Order?

- 2 FPUC anticipated a revenue requirement of \$333,155 for its SPP expenditures, which
- 3 was net of \$650,336 already recovered through base rates.
- 4 Q. What is the final remaining true-up amount estimated to be collected or refunded
- 5 for the period January 2024 December 2024?
- 6 A. The SPPCRC final remaining true-up amount is an under-recovery of \$157,305, which
- 7 reflects the difference between the estimated revenue requirement for SPP projects at
- year's end 2022, which was included in the calculation of the Company's SPPCRC
- 9 surcharge for 2023 and the \$490,460 revenue requirement, including interest, resulting
- from the actual expenditures at year's end 2022.
- 11 Q. Please summarize the variance between the projected costs and the actual costs
- incurred for the 2022 period.
- A. Exhibit RCW-1 Page 4, Form 4A and Page 7, Form 6A detail the variances for both
- the O&M and Capital SPP Programs for the year by project. Witness Cutshaw provides
- variance explanations in his testimony.
- Q. When did FPUC begin SPP activities related to the Commission approved 2022-
- **2031 SPP?**
- 18 A. The Company filed its first SPP in April 2022. Since the plan was not filed until April,
- the Company did not begin incurring costs related to the SPP until May 2022. All
- costs and base rate adjustments included in this filing are reflective of an eight (8)
- 21 month fiscal year (May 2022 through December 2022).
- 22 Q. Why has the Company not reflected any capital costs related to Pole
- Replacements in Exhibit RCW-1 even though it is noted in Witness Cutshaw's

1	testimony that	FPUC r	enlaced	poles in	2022?
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- 2 A. The Company incorrectly recorded these costs to normal capital expenditures instead
- of the SPP in 2022. The Company will make an adjustment in 2023 to reflect the
- 4 inclusion of the capital costs associated with these replacements into the SPPCRC.
- 5 Q. On Exhibit RCW-1 Page 5, Form 5A, do the costs associated with pole inspection
- and vegetation management include the amount that is already recovered
- 7 through base rates?
- 8 A. Yes, the costs for pole inspection and vegetation management reported on Form 5A
- 9 represent the total amount spent by the Company on these projects, including the
- amount already recovered in base rates.
- 11 Q. Did the Company make an adjustment to remove the costs included in base rates
- for vegetation management and distribution pole inspections from the SPPCRC
- calculation to prevent double recovery?
- 14 A. On Exhibit RCW-1 Page 2, Form 2A, Line 4d, the Company reduced the SPPCRC
- revenue requirement by \$650,336 to reflect the 8 months prorated costs associated
- with vegetation management of \$568,495, as well as \$81,841 for distribution pole
- inspection that are being recovered through base rates.
- 18 Q. What capital structure, components and cost rates did FPUC rely on to calculate
- the revenue requirement rate of return for the period May 2022 through
- 20 **December 2022?**
- A. As shown on Exhibit RCW-1, Page 34, Form 9A, the Company used the same capital
- structure, components, and cost rates that were approved in Docket No. 20220010-EI
- 23 to calculate the revenue requirement rate of return.

- 1 Q. Should FPUC's costs related to the SPPCRC incurred during the May 2022
- 2 through December 2022 be approved?
- 3 A. Yes, they should be approved, since the costs incurred by the Company for inclusion
- in the SPPCRC were prudent and directly related to the Company's Commission
- 5 approved SPP.
- 6 Q. Does this conclude your testimony?
- 7 A. Yes.

Witness: Robert C. Waruszewski

Florida Public Utilities
Storm Protection Plan Cost Recovery Clause
Final True-Up
Prior Period: January through December 2022

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

SPPCRC Form 1A Page 1 of 1

Line	 Period Amount
1. Over/(Under) Recovery for the Current Period (SPPCRC Form 2A, Line 5)	\$ (485,664)
2. Interest Provision (SPPCRC Form 2A, Line 6)	\$ (4,796)
3. Sum of Prior Period Adjustments SPPCRC (Form 2A Line 10)	\$ -
4 End of Period Actual True-Up for the Prior Period January 2022 to December 2022.	\$ (490,460)
5 Estimated True-Up Amount Approved for the Period January 2022 to December 2022	\$ (333,155)
6 Final True-up Amount to be Refunded / (Recovered) in the Projection Period January 2024 - December 2024 (Lines 4 - 5)	\$ (157,305)
7 a. SPPCRC Form 4A and SPPCRC Form 6A, Line 5 \$ 1,519,733 \$ - b. Percent of Variance Contribution 100.00000% c. Line 7b x Line 6 \$ (157,305) \$ -	\$ Variance 1,519,733 100.00000% (157,305)

SPPCRC Form 2A Page 1 of 1

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Final True-Up Prior Period: January through December 2022

Calculation of True-Up Amount (in Dollars)

<u>Line</u>	Actual January		Actual ebruary	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)	\$ -	\$	- \$	- :	s - s	- \$	- \$	- \$	- \$	- \$		\$ - :	s - s	
2. True-Up Provision		0	0	0	0	0	0	00	0	0	0	0	0	0
 Clause Revenues Applicable to Period (Lines 1 + 2) 		0	0	0	0	0	0	0	0	0	0	0	0	0
4. Jurisdictional Rev. Req. (SPPCRC Form 5A and SPPCRC F	orm 7A)													
a. Overhead Hardening		0	0	0	0	11,884	43,920	27,644	19	3,480	284	234	1,136	88,601
b, Undergrounding		0	0	0	0	0	0	0	0	4,153	195	115	323	4,765
c. Vegetation Management		0	0	0	0	100,720	124,089	104,174	122,849	119,099	170,794	145,215	155,673	1,042,613
d. less; adj for costs in base rates		0	0	0	0	(81,292)	(81,292)	(81,292)	(81,292)	(81,292)	(81,292)	(81,292)	(81,292)	(650,336)
e. Total Jurisdictional Revenue Requirements		0	0	0	0	31,312	86,717	50,526	41,576	45,440	89,981	64,272	75,840	485,662
5. Over/Under Recovery (Line 3 - Line 4d)		0	0	0	0	(31,312)	(86,717)	(50,526)	(41,576)	(45,440)	(89,981)	(64,272)	(75,840)	(485,664)
6. Interest Provision (SPPCRC Form 3A, Line 10)		0	0	0	0	(9)	(75)	(232)	(370)	(528)	(839)	(1,196)	(1,547)	(4,796)
7. Beginning Balance True-Up & Interest Provision		0	0	0	0	0	(31,321)	(118,113)	(168,871)	(210,817)	(256,785)	(347,605)	(413,073)	0
a. Deferred True-Up from January to December 2021		ō	ō	ō	ō	ō	0	0	0	0	0	0	0	0
8. True-Up Collected/(Refunded) (see Line 2)		0	0	0	0	0	0	0	0	0	0	0	0	0
9. End of Period Total True-Up (Unes 5+6+7+7a+8)		0	0	0	0	(31,321)	(118,113)	(168,871)	(210,817)	(256,785)	(347,605)	(413,073)	(490,460)	(490,460)
to. Adjustment to Period True-Up Including Interest		0	0	0	0	0	00	0	0	0	0	0	0	0
11. End of Period Total True-Up (Lines 9 + 10)	\$.	. \$	- \$		s - s	(31,321) \$	(118,113) \$	(168,871) \$	(210,817) \$	(256,765) \$	(347,605)	\$ (413,073)	\$ (490,460) \$	(490,460)

SPPCRC Form 3A

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Final True-Up Prior Period: January through December 2022

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

Line			Actual March	Actual April	Actual May	Actual June	Actual July	Actual August	Actual September	Actual October	Actual November	Actual December	End of Period Total
1. Beginning True-Up Amount (SPPCRC Form 2A, Line 7+7a+10)	\$ - \$	- \$	- 5	- \$	- \$	(31,321) \$	(118,113) \$	(168,871) \$	(210,817) \$	(256,785) \$	(347,605) \$	(413,073)	
2. Ending True-Up Amount Before Interest	0	0	0	0	(31,312)	(118,038)	(168,639)	(210,447)	(256,257)	(346,765)	(411,877)	(488,913)	
3. Total of Beginning & Ending True-Up (Lines 1 + 2)	0	0	0	0	(31,312)	(149,359)	(286,752)	(379,318)	(467,074)	(603,551)	(759,482)	(901,986)	
4. Average True-Up Amount (Line 3 x 1/2)	0	0	0	a	(15,656)	(74,680)	(143,376)	(189,659)	(233,537)	(301,776)	(379,741)	(450,993)	
5. Interest Rate (First Day of Reporting Business Month)	0.05%	0.06%	0.25%	0.35%	0.54%	0.86%	1.55%	2.34%	2.34%	3.08%	3.59%	3.97%	
6. Interest Rate (First Day of Subsequent Business Month)	0.06%	0.25%	0.35%	0.54%	0.86%	1.55%	2.34%	2.34%	3.08%	3.59%	3.97%	4.25%	
7. Total of Beginning & Ending Interest Rates (Lines 5 + 6)	0.11%	0.31%	0.60%	0.89%	1.40%	2.41%	3,89%	4.65%	5,42%	6.67%	7.56%	8.22%	
8. Average Interest Rate (Line 7 x 1/2)	0.055%	0.155%	0.300%	0.445%	0.700%	1.205%	1.945%	2.340%	2.710%	3.335%	3.760%	4.110%	
9. Monthly Average Interest Rate (Une 8 x 1/12)	0.005%	0.013%	0.025%	0.037%	0.058%	0.100%	0.162%	0.195%	0.226%	0.278%	0.315%	0.343%	
10. Interest Provision for the Month (Line 4 x Line 9)	5 - \$	- \$	- \$	- \$	(9) \$	(75) \$	(232) \$	(370) \$	(528) \$	(839) \$	(1,196) \$	(1,547)	\$ (4,796)

SPPCRC Form 4A Page 1 of 1

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Final True-Up Prior Period: January through December 2022

Variance Report of Annual O&M Costs by Program (Jurisdictional) (in Dollars)

			(1)		(2) Estimated		(3) Variance	(4)
Line			Actual		Actual		Amount	Percent
1.	Overhead Hardening O&M Programs							
	Overhead Feeder Hardening	\$	-	s	8,951	\$	(8,951)	-100.0%
	2. Overhead Lateral Hardening	\$	-	5	1,732		(1,732)	-100.0%
	3. Distr. Pole Insp. and Replacement	\$	83,448	\$	100,798		(17,350)	-17.2%
	4. Transm. System Inspect, and Hardening	\$	-	\$	11,654		(11,654)	-100.0%
	5. Distr. SPP Program Management	\$	2,464				2,464	100.0%
	6. Transm. SPP Program Management	\$	821				821	100.0%
1.a	Adjustments		-		-		-	
.b	Subtotal of Overhead Hardening O&M Programs	\$	86,733	\$	123,136	\$	(36,403)	-29.6%
2	Undergrounding O&M Programs							
	Overhead Lateral Undergrounding	\$	-	\$	3,368	\$	(3,368)	-100.0%
	2. Distr. SPP Program Management	\$	3,011				3,011	100.0%
	3. Transm. SPP Program Management	\$	1,004		-		1,004	100.0%
	4.		-		-		-	0.0%
2 a	Adjustments		•				-	0.0%
.b	Subtotal of Undergrounding O&M Programs	\$	4,015	\$	3,368	\$	647	19.2%
3	Vegetation Management O&M Programs							
	Distr, Vegetation Management	\$	896,648	\$	688,000	\$	208,648	30,3%
	2. Transm. Vegetation Management	\$	145,965		112,000		33,965	30.3%
3.a	Adjustments		-		-	_		0.0%
3.b	Subtotal of Vegetation Management O&M Programs	\$	1,042,613	\$	800,000	\$	242,613	30.3%
4	Total of O&M Programs	\$	1,133,361	\$	926,504	\$	206,857	22.3%
5	Allocation of Costs to Energy and Demand							
	a. Energy	\$	1,133,361	\$	926,504	\$	206,857	22.3%
	b. Demand	\$	-	\$	-	\$	-	0.0%
No	<u>'es:</u>							Exhibit No
	Column (1) is the End of Period Totals on SPPCRC Form 5A Column (2) is amount shown on Form 4E End of Period Totals base	d on Order No. F	SC-2022-0418-F	OF-	El.			Florida Public (RCW-1)

Column (1) is an e-en or 1 rendo I coais on SPPCRC Form SA
Column (2) is amount shown on Form 4E End of Period Totals based on Order No. PSC-2022-0418-FOF-EI.
Column (3) = Column (1) - Column (2)
Column (4) = Column (3) / Column (2)

(RCW-1) Page 4 of 34

Florida Public Unitales Starm Protection Plan Cost Recovery Clause Final Tine-Unital Final Tine-Unital

Une O&M Activities	T/D	Actual January	Actual February	Actual March	Actual Appl	Actual May	Actual June	Actual July	Actual August	Actual September	Actual October	Actual November	Actual December	End of Period Total	Method of Demand	Classification Energy
Overhead Hardening OSM Programs Overhead Feeder Hardening Overhead Feeder Hardening Overhead Letteral Hardening Overhead Letteral Hardening Overhead System Regulation Team System Regulation Overhead Hardening Overhead Hardening Overhead Hardening Overhead Hardening OSM Programs Overhead Hardening OSM Programs	D D D T D T	\$ - \$ 5 - \$ 7 - \$ 8 - \$ 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 -	S	\$. \$. \$. \$.	\$. \$ -	\$ - 5 -	\$. 5 5 43,920 5 5 . 5 5 . 5 5 . 5	27,644		\$ - ! \$ - ! \$ - ! \$ - ! \$ 2,464 \$ 821 \$ - !	-		S - S - S - S -	\$. \$. \$ 83,443 \$. \$ 2,464 \$ 821 \$.	0% 0% 0% 0% 0% 0%	100% 100% 100% 100% 100% 100% 100%
Undergrounding OAM Programs Overhand Lateral Modergrounding Dath, SPP Program Management Transm SPP Program Management Advantage Advantaget Subtotal of Undergrounding OAM Programs	D T	s . s . s .	\$. 5 . 5 . 5 .	s . s . s . s .	\$ -	\$ - \$ -	5 - S S - S S - S S - S S - S S - S	-		\$ - \$ 3,011 \$ 1,004 \$ - \$ - \$ 4,015			\$ - 5 -	\$ \$ 3,011 \$ 1,004 \$ \$ \$ 4,015	0% 0% 0% 0% 0%	100% 100% 100% 100% 100%
Vegetation Management O&M Programs Datz Vegetation Management Transin Vegetation Management Datz SPP Program Management Transin SPP Program Management Transin SPP Program Management Adoustment Subdatal of Vegetation Management O&M Programs Subdatal of Vegetation Management O&M Programs	D T D T	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$. \$ - \$.		S 17,372 S S - S S - S S - S	14,584	17,199	\$ 16,674 \$ - \$ - \$ -	23,911 5 - 5 -	20,330	\$ 21,794 \$ - \$ - \$ -	\$ 696,648 \$ 145,966 \$ - \$ - \$ 1,042,613	0% 0% 0% 0% 0%	100% 100% 100% 100% 100%
4 Total of OSM Projects 5 Allocation of OSM Costs a Distribution OSM Allocated to Energy b Distribution OSM Allocated to Demand c Transmission OSM Allocated to Demand d Transmission OSM Modaled to Demand		s . s . s .	s . s . s . s .	s . s .	s -	\$ 14,101		117,234	5 106,650 5 17,199	\$ 18,499	\$ 146,683 \$ - \$ 23,911	124,665 5 20,330		\$ 1,133,361		
6 Retail Jurisdictional Factors a Dathbution Energy Jurisdictional Factor b Dathbution Demand Jurisdictional Factor c Transmission Energy Jurisdictional Factor d Transmission Demand Jurisdictional Factor		1.000000 0.000000 1.000000 0.000000	1 0000000	1 0000000	1 0000000 0 0000000 1 000000 0 000000	0.0000000 1.0000000 0.0000000	1.0000000 0.000000 1.000000 0.000000	1 0000000 0 0000000 1 0000000 0 0000000	1 0000000 0 0000000 1 0000000 0 0000000	0 0000000 1 0000000 0 0000000	1 0000000 0 0000000 1 0000000 0 0000000	1 0000000 0 0000000 1 0000000 0 0000000	1.0000000 0.0000000 1.0000000 0.0000000			
Jurisdictional Energy Reviews Requirements Jurisdictional Denand Revenue Requirements Total Jurisdictional C&M Reviews Requirements O&M Reviews Requirements by Category of Activity		5 -	\$ ·		\$. \$ -		163,009 S - 5 S 163,009 S		122,849 \$ - \$ 122,849	126,399 \$ 126,399				1,133,361 \$ - \$ 1,133,361		
Monthly Sums of (Activity Cost x Aflocation x Jur. Fa 10 Overhead Handening OSM Projects a Aflocated to Energy b Aflocated to Demand	ctor)	\$. \$. \$.	\$. \$. \$.	s .	\$ - \$ - \$ -		\$ 43,920 \$ \$ 43,920 \$ \$ - \$	27,644	\$ -	\$ 3,265 \$ 3,265 \$ •	\$.	s - s - s -	\$ -	\$ 66,733 \$ 66,733 \$.		
Undergrounding O&M Projects Aflocated to Energy Aflocated to Demand		\$ - \$ - \$ -	\$ - \$ - \$ -	\$ -	\$ - \$ - \$ •	\$ -	s - 5 s - 5 s - 5		\$ - \$ - \$ -	\$ 4,015 \$ 4,015 \$ -	\$ -	•	š -	\$ 4,015 \$ 4,015 \$ -		
12 Veg Wanagement OSM Projects a. Allocated to Energy b. Allocated to Demand		\$ - \$ - \$ -	\$ - 5 - 5 -	s .	\$ - \$. \$.	5 100,720	\$ 124,069 \$ \$ 124,069 \$ \$	104,174		\$ 119,099	\$ 170,794 \$ 170,794 \$ -	\$ 145,215	\$ 155,673	\$ 1,042,613 \$ 1,042,613 \$		

SPPCRC Form 5A Projects Page 2 of 2

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Final True-Up Prior Period: January through December 2022 Project Listing by Each O&M Program

Line O&M Activities	Amount	T or D
Overhead Hardening O&M Programs		
1.1 Overhead Feeder Hardening		
1.1.1 Bailey Phase 1 Feeder Design		
1.1.2 South Fletcher A1A (Simmons to Amelia Parkway) Fee	der Design	
1.1.3 Cottondale Phase 1 Feeder Design		
1.2 Overhead Lateral Hardening		
1.2.1 FS.2107 Lateral Hardening Design		D
1.2.2 FS.2764 Lateral Hardening Design		D
1.2.3 FS.1888 Lateral Hardening Design		D
1.2.4 FS.2132 Lateral Hardening Design		D
1.3 Distr. Pole Insp. and Replacement		
1.3.1 Wood Pole Inspections and Replacement	83,448	D
1.4 Transm. System Inspect. and Hardening		
1.4.1 Wood Pole Inspection and Hardening		Т
1.5 Distr, SPP Program Management		
1.5.1 Distr. SPP Program Management	2,464	Ð
1.6 Transm. SPP Program Management		
1.6.1 Transm. SPP Program Management	821	Т
2. Undergrounding O&M Programs		
2.1 Overhead Lateral Undergrounding		
2.1.1 FS.1894 Lateral Undergrounding Design		D
2.1.2 FS.1895 Lateral Undergrounding Design		D
2.1.3 FS.2130 Lateral Undergrounding Design		D
2.2 Distr. SPP Program Management	3,011	D
2.3 Transm. SPP Program Management	1,004	T
Vegetation Management O&M Programs	1,001	•
3.1 Distr. Vegetation Management		
3.1.1 Distr. Vegetation Management	896,648	D
3.2 Transm. Vegetation Management	000,040	b
3.2.1 Transm. Vegetation Management	145,965	т
3.3 Distr. SPP Program Management	145,865	, D
3.4 Transm. SPP Program Management		T
Total	1,133,361	1
rotai	1,133,301	
	Exhibit No.	
	DOCKET NO. 20230010	-El
	Florida Public Hillities Co.	mnany

Florida Public Utilities Company (RCW-1) Page 6 of 34

SPPCRC Form 6A Page 1 of 1

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Final True-Up Prior Period: January through December 2022

Variance Report of Annual Capital Investment Costs by Program (Jurisdictional Revenue Requirements) (in Dollars)

		(1)		(2) Estimated		(3) Variance	(4)
Line		 Actual		Actual		Amount	Percent
1.	Overhead Hardening Capital Investment Programs						
	Overhead Feeder Hardening	\$ 210,601	\$	289,424	\$	(78,823)	-27.2%
	Overhead Lateral Hardening	\$ 51,885	\$	56,013	\$	(4,128)	-7.4%
	3 Distr. Pole Insp. and Replacement	\$ 	\$	713,250	\$	(713,250)	-100.0%
	4 Transm. System Inspect. and Hardening	\$	\$	399,679	\$	(399,679)	-100.0%
	5 Distr. SPP Program Management	\$ 34,816	\$	-	5	34,816	100.0%
	6 Transm. SPP Program Management	\$ 8,704	\$	-	\$	8,704	100.0%
1.a	Adjustment	\$ -	\$	-	\$		0.0%
1.b	Subtotal of Overhead Hardening Capital Investment Programs	\$ 306,006	\$	1,458,365	\$	(1,152,359)	-79.0%
2	Undergrounding Capital Investment Programs						
	Overhead Lateral Undergrounding	\$ 62,987	\$	108,910	\$	(45,923)	-42.2%
	2. Distr. SPP Program Management	\$ 13,903	\$	-	\$	13,903	100.0%
	3. Transm. SPP Program Management	\$ 3,476	\$		\$	3,476	100.0%
	4.	\$ -	\$	-	\$	-	0.0%
2.a	Adjustment	\$ -	5		\$	-	0.0%
2.b	Subtotal of Undergrounding Capital Investment Programs	\$ 80,366	\$	108,910	\$	(28,544)	-26.2%
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	\$ 386,372	\$	1,567,276	\$	(1,180,903)	-75.3%
5	Allocation of Costs to Energy and Demand						
	a. Energy	\$ 386,372	\$	1,567,276	\$	(1,180,904)	-75.3%
	b. Demand	\$ -	\$	-	\$	-	0.0%

Notes:

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

Column (2) is amount shown on Form 6E End of Period Totals based on Order No. PSC-Order No. PSC-2022-0418-FOF-EI.

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

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

SPPCRC Form 7A Page 1 of 19

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Final True-Up Prior Period: January through December 2022

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

End of Period Total Line Capital Investment Activities Description of Overhead Hardening Capital Invest. Programs
 Overhead Feeder Hardening
 Overhead Lateral Hardening
 Distr. Pole Insp. and Replacement
 Transm. System Inspect. and Hardening
 Distr. Spp Program Management
 Transm. SPP Program Management
 Adjustment
 Adjustment 210,601 51,885 210,601 51,885 (16,663) \$ (4,166) \$ 4,559 1,140 38,177 9,544 4,557 1,139 4,186 1,047 34,816 8,704 Adjustment
 Bubtotal of Overhead Hardening Capital Invest. Programs Description of Underground Capital Investment Programs
 Overhead Lateral Undergrounding
 Distr. SPP Program Management
 Transm. SPP Program Management 62,987 13,903 3,476 - \$ (19,467) \$ (4,867) \$ - \$ - \$ 33,370 \$ 8,343 \$ - \$ 2.a. Adjustment
2.b Subtotal of Undergrounding Capital Investment Programs 41,713 \$ (24,334) \$ 62,987 80,366 Description of Vegetation Management Capital Invest, Programs
 Distr. Vegetation Management
 Transm., Vegetation Management 3.a. Adjustment Subtotal of Vegegation Management Capital Invest. Programs \$

5,699 \$ 5,699 \$ - \$

89,434 \$ 89,434 \$ - \$

(45,163) \$ (45,163) \$

Total of Capital Investment Programs
 Jurisdictional Energy Revenue Requirements
 Jurisdictional Demand Revenue Requirements

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

386,372 386,372

5,696 \$ 330,706 5,696 \$ 330,706 - \$ -

SPPCRC Form 7A Project Listing Page 2 of 19

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Final True-Up Prior Period: January through December 2022 Project Listing by Each Capital Program

Line	Capital Activities	Amount	T or D
1.	Overhead Hardening Capital Programs		
	1.1 Overhead Feeder Hardening		
	1.1.1 Bailey Phase 1 Feeder Design	87,283	D
	1.1.2 South Fletcher A1A (Simmons to Amelia Parkway) Feeder Design	38,676	D
	1.1.3 Cottondale Phase 1 Feeder Design	84,642	D
	1.2 Overhead Lateral Hardening		
	1.2.1 FS.2107 Lateral Hardening Design	30,456	D
	1.2.2 FS.2764 Lateral Hardening Design	4,728	D
	1.2.3 FS.1888 Lateral Hardening Design	15,846	D
	1.2.4 FS.2132 Lateral Hardening Design	855	D
	1.3 Distr. Pole Insp. and Replacement		
	1.3.1 Wood Pole Inspections and Replacement		D
	1.4 Transm. System Inspect. and Hardening		
	1.4.1 Wood Pole Inspection and Hardening		T
	1.5 Distr. SPP Program Management		
	1.5.1 Distr. SPP Program Management	34,816	D
	1.6 Transm. SPP Program Management		
	1.6.1 Transm. SPP Program Management	8,704	Т
2	Undergrounding Capital Programs		
	2.1 Overhead Lateral Undergrounding		
	2.1.1 FS.1894 Lateral Undergrounding Design	12,796	Đ
	2.1.2 FS.1895 Lateral Undergrounding Design	32,671	D
	2.1.3 FS.2130 Lateral Undergrounding Design	17,520	D
	2.2 Distr. SPP Program Management	13,903	D
	2.3 Transm. SPP Program Management	3.476	T
2		3,470	N/A
3.	Vegetation Management Capital Programs Total	386,372	1977
	iviai	300,372	

SPPCRC Form 7A Capital Project Page 3 of 19

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Final True-Up Prior Period: January through December 2022 Calculation of Revenue Requirements for All Capital Projects (in Dollars)

Line		Beginning Balance		Actual anuary	Actual February		Actual March		Actual April		Actual May		Actual June	,	Actual July	Actual August	Actual September		Actual October	Actual November		ctual cember		eriod Total
1.	Investments 1. Expenditures/Additions 2. Clearings to Plant 3. Retirements 4. Other (example: AFUDC excluded from CWIP) 5. System Adjustment for Base Rates or other mechanism	(e)	\$ \$ \$ \$:	\$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$:	\$ \$ \$ \$		\$ \$ \$ \$ \$		\$ \$ \$ \$	-	\$ \$ \$ \$	- \$ - \$ - \$ - \$:	\$ 89,434 \$ - \$ - \$ - \$ -	\$ \$ \$ \$	- :	5 - 5 -	\$ \$ \$ \$	330,706	\$ \$ \$ \$	386,372
2.	Plant-in-Service/Depreciation Base (A) 1. Less Accumulated Depreciation 2. CWMP (Non Interest Bearing) 3. System Adjustment for Base Rates or other mechanism	\$ - \$ - \$ -	\$ \$ \$		\$ - \$ - \$ -	\$ \$ \$	-	\$ \$ \$:	\$ \$ \$	-	\$ \$ \$ \$		\$ \$ \$	- S - S - S	5,699	\$ - \$ - \$ 95,133 \$	\$ \$ \$ \$	49,970	š -	\$ \$ \$	386,372	\$ \$ \$	386,372
3.	Net Investment for SPPCRC purposes	\$ -	\$	-	\$ -	\$	•	\$	-	\$	•	\$	-	\$	- š		\$ 95,133		49,970	\$ 55,666	\$	386,372	\$	386,372
4.	Average Net SPPCRC Investment (System)		\$	-	\$ -	\$	-	\$	-	\$	-	\$	-	\$	- \$	2,850	\$ 50,416	\$	72,552	\$ 52,818	\$	221,019		
5.	Return on Average Net SPPCRC Investment 1. Equity Component grossed up for taxes (a) 2. Debt Component grossed up for taxes (b)	7.109 0.829		-	\$ - \$ - \$ -	\$ \$ \$		\$ \$ \$		\$ \$ \$:	\$ \$ \$:	\$ \$ \$	- \$ - \$	17	\$ 298	\$	479 429 50	\$ 312	\$	1,459 1,308 151	\$ \$ \$	2,637 2,364 273
6.	System Investment Expenses 1. Depreciation (c) 2. Other (d) 0.00% 3. System Adjustment for Base Rates or other mechanism	(e)	\$ \$ \$:	\$ - \$ - \$ - \$ -	\$ \$ \$	-	\$ \$ \$		\$ \$ \$	-	\$ \$ \$	-	\$ \$ \$ \$	- \$ - \$ - \$		\$ - \$ - \$ - \$ -	\$ \$ \$ \$	-	\$ -	\$ \$ \$ \$:	\$ \$ \$ \$:
7.	Total System SPPCRC Expenses 1. Expenses Allocated to Energy 2. Expenses Allocated to Demand		\$ \$ \$:	\$ - \$ - \$ -	\$ \$ \$	į	\$ \$ \$		\$ \$ \$:	\$ \$ \$:	\$ \$ \$	- \$ - \$		\$ 333 \$ 333 \$ -		479 479	\$ 349		1,459 1,459	\$ \$ \$	2,637 2,637 -
8.	Jurisdictional Factors Allocation Factors 1. Jurisdictional Energy Allocation Factor 2. Jurisdictional Demand Allocation Factor 3. Transmission Jurisdictional Energy Allocation Factor 4. Transmission Jurisdictional Demand Allocation Factor			1.000000 0.000000 1.000000 0.000000	1.00000 0.00000 1.00000 0.00000	XO XO	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 Demand 3. Gross Jurisdictional Revenue Requirements		\$ \$ \$	-	\$ - \$ - \$ -	\$ \$	-	\$ \$:	\$ \$:	\$ \$		\$ \$		19 5 -	\$ -	\$	479 - 479	\$ -	\$	1,459 - 1,459	\$ \$ \$	2,637
10.	SPPCRC Retail Revenue Requirements 1. Adjustment for Base Rates or other mechanism if any 2. Net SPPCRC Retail Revenue Requirements 3. Retail SPPCRC Expenses Allocated to Energy 4. Retail SPPCRC Expenses Allocated to Demand		\$ \$ \$:	\$ - \$ - \$ - \$ -	\$ \$ \$		\$ \$ \$ \$		\$ \$ \$:	\$ \$ \$:	\$ \$ \$		19	\$ - \$ 333 \$ 333 \$ -		479 479	\$ 349 \$ 349	\$ \$ \$	1,459 1,459	\$ \$ \$	2,637 2,637
11.	OSM Revenue Requirements by Category of Activity Monthly Sums of (Activity Cost x Allocation x Jur. Factor) Overhead Hardening OSM Projects a. Allocated to Energy b. Allocated to Demand		\$ \$ \$:	\$ - \$ - \$ -	\$ \$ \$	-	\$ \$ \$:	\$ \$ \$		\$ \$ \$		\$ \$ \$	- 5	\$ 19 \$ 19 \$ -			284 284	\$ 234		1,136 1,136	\$ \$ \$	1,868 1,868
12.	Undergrounding O&M Projects a. Allocated to Energy b. Allocated to Demand		\$ \$ \$:	\$ - \$ - \$ -	\$ \$	-	\$ \$ \$	-	\$ \$ \$:	\$ \$ \$:	\$ \$ \$	- \$ - \$ - \$	\$ - \$ - \$ -	\$ 138 \$ 138 \$ -		195 195 -	\$ 115		323 323 -	\$ \$ \$	770 770 -
13.	Veg. Management O&M Projects a. Allocated to Energy b. Allocated to Demand		\$ \$ \$:	\$ - \$ - \$ -	\$ \$		\$ \$ \$	-	\$ \$ \$	-	\$ \$ \$	-	\$ \$ \$	- : - :	\$ -	\$ - \$ - \$ -	\$ \$ \$	-	\$ - \$ - \$ -	\$ \$ 5		\$ \$ \$	-

Notes:
(a) The equity component for the period is 7,0993% and is based upon the amount approved in Order No. PSC-2022-0418-FOF-Ei. The gross up factor is 1,3995 and includes the federal tax rate of 21% and state tax rate of 5.5%.
(b) The debt component for the period is 0,8200% and is based on the most recent financial forecast.
(c) Depreciation groups for additions are accounts 384, 355 and 368 for Overhead Storm Hardering project estimates and their applicable rates are 3.4%, 2.8% and 2.7%, respectively.
Depreciation groups for additions are accounts 364, 355 and 368 for Overhead Storm Hardering project estimates and their applicable rates are 3.4%, 2.8% and 2.7%, respectively.
(d) Properly taxes were zero since no plant vas in service in 2022.
(e) Excludes costs recovered in Base Rates

Exhibit No. DOCKET NO. 20230010-EI Florida Public Utitiles Company (RCW-1) Page 10 of 34

SPPCRC Form 7A Capital Project Page 4 of 19

Florida Public Utilities Calculation of Revenue Requirements for All Capital Projects For Program: Bally Phase 1 Feeder Design

					or trogram.	fin Dol		or Design										
		Beginning	Actual	Actual	Actual	Act	ual	Actual	Actual		tual	Actual	Actual	Actual	Actual	Actual		Period
Line	Description Investments	Balance	January	February	March	Ap	xil	May	June	J	uły	August	September	October	November	December		Total
1.	Investments 1. Expendfures/Addftons 2. Clearings to Plant 3. Retirements 4. Other (example: AFUDC excluded from CWIP) 5. System Adjustment for Base Rates or other mechanism		-	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$	- \$ - \$ - \$ - \$	-	\$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$	- \$ - \$ - \$ - \$	-	\$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ 87,283 \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$	87,283 - - - - -
	Plant-in-Service/Depreciation Base (A) 1. Less Accumulated Depreciation 2. CWMP (Non Interest Bearing) 3. 4. System Adjustment for Base Rates or other mechanism			\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$	- \$ - \$ - \$ - \$:	\$ - \$ - \$ - \$ - \$ - \$ -	\$ 5 5 5 5	- \$ - \$ - \$ - \$ - \$:	\$ -	\$ - \$ - \$ - \$ - \$ -	\$ - 5 - 5 - 5 - 5 -	\$ - \$ 87,283 \$ - \$ - \$ -	\$ \$ \$ \$ \$	87,283 - - -
3,	Ret Investment for SPPCRC purposes	\$ -		\$ -	\$.	\$	- \$	•	\$ -	\$	- \$	•	\$ -	\$ -	\$ -	\$ 87,283	\$	87,283
4.	Average Net SPPCRC Investment (System)	:	-	\$ -	\$ -	\$	- \$	-	\$ -	\$	- \$	-	\$ -	\$ -	\$ -	\$ 43,642		
5.	Return on Average Net SPPCRC Investment 1. Equity Component grossed up for taxes 2. Debt Component grossed up for taxes	7.10% 0.82%		\$ - \$ - \$ -	\$ - \$ - \$ -	\$ \$ \$	- \$ - \$ - \$	-	\$. \$. \$ -	\$ \$ \$	- \$ - \$ - \$:	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ 288 \$ 258 \$ 30	\$ \$ \$	288 258 30
6.	System Investment Expenses 1. Depreciation 2. Other - Property Taxes 0.00% 3. System Adjustment for Base Rates or other mechanism	:	· · · · · · · · · · · · · · · · · · ·	\$. \$. \$.	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	- \$ - \$ - \$:	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	- \$ - \$ - \$		\$. \$. \$. \$.	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ \$ \$ \$:
7.	Total System SPPCRC Expenses 1. Expenses Allocated to Energy 2. Expenses Allocated to Demand		s - s -	\$ - \$ - \$ -	\$. \$. \$.	\$ \$ \$	- \$ - \$ - \$:	\$ - \$ - \$ -	\$ \$ \$	- \$ - \$ - \$:	\$ - \$ - \$ -	\$. \$. \$.	\$. \$. \$.	\$ 288 \$ 288 \$ -	\$ \$ \$	288 288 -
8.	Jurisdictional Factors Allocation Factors 1. Jurisdictional Energy Allocation Factor 2. Jurisdictional Demand Allocation Factor 3. Transmission Jurisdictional Energy Allocation Factor 4. Transmission Jurisdictional Demand Allocation Factor		1.000000 0.000000 1.000000 0.000000	1.000000 0.000000 1.000000 0.000000	1.00000 0.00000 1.00000 0.00000	0.0	000000 000000 000000	1.000000 0.000000 1.000000 0.000000	1.00000 0.00000 1.00000 0.00000	0 0.0 0 1.4	000000 000000 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	0.000000	0,000000		
9.	Retail Revenue Requirements 1. Retail Expenses Allocated to Energy 2. Retail Expenses Allocated to Demand 3. Gross Jurisdictional Revenue Requirements	-	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ \$	- \$ - \$ - \$	*	\$ - \$ - \$ -	\$ \$ \$	- \$ - \$	•	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ 288 \$ - \$ 288	\$ \$ \$	288 - 288
10	SPPCRC Retail Revenue Requirements Adjustment for Base Rates or other mechanism if any Net SPPCRC Retail Revenue Requirements Retail SPPCRC Expenses Allocated to Energy Retail SPPCRC Expenses Allocated to Demand		S - S - S - S -	\$ - \$ - \$ - \$ -	\$. \$. \$. \$.	\$ \$ \$	- \$ - \$ - \$		\$ - \$ - \$ - \$ -	\$ \$ \$ \$	- \$ - \$ - \$:		\$. \$. \$.	\$ - \$ - \$ - \$ -	\$ - \$ 288 \$ 288 \$ -	\$ \$ \$ \$	288 288 -

SPPCRC Form 7A Capital Project Page 5 of 19

Florida Public Utilities Calculation of Revenue Requirements for All Capital Projects For Program: South Fletcher A1A (Simmons to Amelia Parkway) Feeder Design (in Dollars)

						(s) Dosai	٥,												
Une		Beginning Balance	Actual January	Actual February	Actual March	Actua April	1	Actual May	Actual June	Actual July		Actual August	Actual September	Actual October		Actual November	Actual December		Period Total
1.	Investments 1. Expenditures/Additions 2. Changes to Plant 3. Retirements 4. Other (example: AFUDC excluded from CWIP) 5. System Adjustment for Base Rates or other mechanism	_	\$ - \$ - \$ - \$ - \$ -	\$. \$. \$. \$.	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	- \$ - \$ - \$ - \$	-	\$. \$. \$. \$.	\$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$	-	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ \$ \$ \$		\$ 38,676 \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$	38,676
	Plant-in-Service/Deprectation Base (A) 1. Less Accumulated Depreciation 2. CWMP (Non Interest Bearing) 3. 4. System Adjustment for Base Rates or other mechanism		\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$	- \$ - \$ - \$ - \$		\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$	-	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 5 5 5 5 5	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-	\$ - \$ 38,676 \$ - \$ - \$ -	\$ \$ \$ \$ \$	38,676
	Net Investment for SPPCRC purposes	•	\$ -	\$ -	\$ -	\$	- \$	-	\$ -	\$ -	\$	•	\$ -	\$ -	. \$	-	\$ 38,676	\$	38,676
4.	Average Net SPPCRC Investment (System)		\$ -	\$ -	\$ -	\$	- \$	•	\$ -	\$ -	\$	•	\$ -	\$.	. \$	-	\$ 19,338		
5.	Return on Average Net SPPCRC Investment 1. Equity Component grossed up for taxes 2. Debt Component grossed up for taxes	7.10% 0.82%		\$ - \$ - \$ -	\$ - \$ - \$ -	\$ \$ \$	- \$ - \$ - \$:	\$ - \$ - \$ -	\$ - \$ -	\$ \$ \$	-	\$ - \$ - \$ -	\$. \$.	\$ \$ \$:	\$ 128 \$ 114 \$ 13	\$ \$ \$	128 114 13
6.	System Investment Expenses 1. Depreclation 2. Other - Property Taxes 3. System Adjustment for Base Rates or other mechanism		\$ - \$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	- \$ - \$ - \$		\$ - \$ - \$ - \$ -	\$ - \$ - \$ -	\$ \$ \$ \$:	\$ - \$ - \$ - \$ -	\$ \$ \$	\$ - \$ - \$	-	\$ - \$ - \$ - \$ -	\$ \$ \$:
7.	Total System SPPCRC Expenses 1. Expenses Allocated to Energy 2. Expenses Allocated to Demand		\$ - \$ - \$ -	\$ - \$. \$.	\$ - \$ - \$ -	\$ \$ \$	- \$ - \$ - \$:	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ \$ \$:	\$ - \$ - \$ -	\$ \$ \$	\$ - \$ - \$:	\$ 128 \$ 128 \$ -	\$ \$ \$	128 128 -
8.	Jurisdictional Factors Allocation Factors 1. Jurisdictional Energy Allocation Factor 2. Jurisdictional Demand Allocation Factor 3. Transmission Jurisdictional Energy Allocation Factor 4. Transmission Jurisdictional Demand Allocation Factor		1.000000 0.00000 1.00000 0.00000	1,0000000 0,000000 1,000000 0,000000	0,000000 1,000000	0.000	0000	1.000000 0.000000 1.000000 0.000000	1.000000 0.000000 1.000000 0.000000	0.0000	00	1,000000 0.000000 1.000000 0.000000	1,000000 0,000000 1,000000 0,000000	1,0000 0,0000 1,0000 0,0000	000	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 3. Gross Jurisdictional Revenue Requirements	-	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ \$ \$	- \$ - \$	÷ -	\$ - \$ - \$ -	\$ - \$ -	\$ \$	-	\$ - \$ - \$ -	\$ \$	- \$ - \$	-	\$ 128 \$ - \$ 128	\$ \$ \$	128
10	SPPCRC Retail Revenue Requirements 1. Adjustment for Base Rates or other mechanism if any 2. Net SPPCRC Retail Revenue Requirements 3. Retail SPPCRC Expenses Allocated to Energy 4. Retail SPPCRC Expenses Allocated to Demand		\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	- \$ - \$ - \$		\$ - \$ - \$ - \$ -	\$ \$ \$	\$ \$ \$ \$:	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	- \$ - \$ - \$:	\$. \$ 128 \$ 128 \$ -	\$ \$ \$ \$	128 128

Exhibit No.
DOCKET NO. 20230010-EI
Florida Public Utilities Company
(RCW-1)
Page 12 of 34

SPPCRC Form 7A Capital Project Page 6 of 19

Florida Public Utilities Calculation of Revenue Requirements for All Capital Projects For Program: Cottondate Phase 1 Feeder Design (in Dollars)

									(Donald)																		
Line	Description	Beginning Balance		ctual		ctual bruary		Actual March		Actual April		Actual May		Actual June		Actual July		Actual August		Actual ptember		Actual October		Actual ovember		Actual ecember		Period Total
	Investments 1. Expenditures/Additions 2. Changes to Plant 3. Retirements 4. Other (example: AFUDC excluded from CWIP) 5. System Adjustment for Base Rates or other mechanism		\$ \$ \$ \$		\$ \$ \$ \$ \$	-	\$ \$ \$ \$ \$:	\$ \$ \$ \$	-	\$ \$ \$ \$		\$ \$ \$ \$:	\$ \$ \$ \$		\$ \$ \$ \$	- - - -	\$ \$ \$ \$	-	\$ \$ \$ \$ \$	-	\$ \$ \$ \$:	\$ \$ \$ \$	84,642 - - - -	\$ \$ \$ \$ \$	84,642 - - -
	Plant-in-Service/Depreciation Base (A) 1. Less Accumulated Depreciation 2. CWMP (Non Interest Bearing) 3. 4. System Adjustment for Base Rates or other mechanism	\$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$		\$ \$ \$ \$ \$:	\$ \$ \$ \$ \$:	\$ \$ \$ \$ \$	-	\$ \$ \$ \$ \$ \$		\$	-	\$ \$ \$ \$ \$		\$ \$ \$ \$ \$	-	\$ \$ \$ \$ \$:	\$ \$ \$ \$ \$:	\$ \$ \$ \$ \$:	\$ \$ \$ \$	84,642 - - - -	\$ \$ \$ \$ \$	84,642 - -
	Net Investment for SPPCRC purposes	\$ -	\$	-	\$	-	\$	-	\$		\$. :	\$	•	\$	•	\$	-	\$	•	\$	•	\$	•	\$	84,642	\$	84,642
4.	Average Net SPPCRC Investment (System)		\$	-	\$	-	\$	-	\$	•	\$	- :	\$	•	\$		\$	-	\$	-	\$	-	\$	•	\$	42,321		
5.	Return on Average Net SPPCRC Investment 1. Equity Component grossed up for taxes 2. Debt Component grossed up for taxes	7.10% 0.82%		:	\$ \$ \$:	\$ \$ \$:	\$ \$ \$		\$ \$ \$	- : - :			\$ \$ \$		\$ \$:	\$ \$ \$:	\$ \$ \$		\$ \$ \$		\$ \$ \$	279 250 29	\$ \$ \$	279 250 29
6,	System Investment Expenses 1. Depreciation 2. Other - Property Taxes 0.00% 3. System Adjustment for Base Rates or other mechanism		\$ \$ \$ \$	-	\$ \$ \$ \$:	\$ \$ \$:	\$ \$ \$		\$ \$ \$ \$	- !	\$ \$ \$ \$		\$ \$ \$		\$ \$ \$ \$:	\$ \$ \$	•	\$ \$ \$ \$:	\$ \$ \$ \$	-	\$ \$ \$ \$		\$ \$ \$	•
7.	Total System SPPCRC Expenses 1. Expenses Allocated to Energy 2. Expenses Allocated to Demand		\$ \$ \$:	\$ \$ \$:	\$ \$ \$:	\$ \$ \$:	\$ \$ \$	- !	\$ \$ \$	-	\$ \$ \$:	\$ \$ \$	279 279	\$ \$ \$	279 279 -								
8.	Jurisdictional Factors Allocation Factors 1. Jurisdictional Energy Allocation Factor 2. Jurisdictional Demand Allocation Factor 3. Transmission Jurisdictional Energy Allocation Factor 4. Transmission Jurisdictional Demand Allocation Factor		1	1.000000 0.000000 1.000000 0.000000	1	000000, 000000, 000000, 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 Demand 3. Gross Jurisdictional Revenue Requirements		\$ \$	-	\$ \$	-	\$ \$:	\$ \$	-	\$ \$	-	\$ \$ \$	-	\$ \$	-	\$ \$	•	\$ \$	<u>:</u>	\$ \$		\$ \$	· :	\$ \$	279 - 279	\$ \$	279 - 279
10	SPPCRC Retail Revenue Requirements 1. Adjustment for Base Rates or other mechanism if any 2. Net SPPCRC Retail Revenue Requirements 3. Retail SPPCRC Expenses Allocated to Energy 4. Retail SPPCRC Expenses Allocated to Demand		\$ \$ \$ \$		\$ \$ \$:	\$ \$ \$ \$:	\$ \$ \$:	\$ \$ \$ \$		\$ \$ \$ \$:	\$ \$ \$ \$:	\$ \$ \$	-	\$ \$ \$		\$ \$ \$:	\$ \$ \$	-	\$ \$ \$	- 279 279	\$ \$ \$	279 279 -

Exhibit No. DOCKET NO. 20230010-EI Florida Public Utitiles Company (RCW-1) Page 13 of 34

SPPCRC Form 7A Capital Project Page 7 of 19

Florida Public Utilities Calculation of Revenue Requirements for All Capital Projects For Program: FS.2107 Lateral Hardening Design (in Dollars)

Line	e Description	Beginning Balance	Actual January	Actual February	Actual March	Actual April	Actual May	Actual June	Actual July	Actual August	Actual September	Actual October	Actual November	Actual December		riod otal
1.	Investments 1. Expenditures/Additions 2. Changes to Plant 3. Retirements 4. Other (example: AFUDC excluded from CWIP) 5. System Adjustment for Base Rates or other mechanism			\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - ! \$ - ! \$ - ! \$ - !	-	5 - 5 - 5 - 5 -	\$ - \$ \$ - \$ \$ - \$ \$ - \$	-	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$	30,456 - - -	\$ \$ \$ \$ \$	30,456
	Plant-in-Service/Depreciation Base (A) 1. Less Accumulated Depreciation 2. CWIP (Non Interest Bearing) 3. 4. 5. System Adjustment for Base Rates or other mechanism	\$ - : \$ - : \$ - : \$ - :	5 - · · · · · · · · · · · · · · · · · ·	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - : \$ - : \$ - : \$ - :	- - - -	5 - 5 - 5 - 5 -	\$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	- - - -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	5 - S 5 - S 5 - S 5 - S 5 - S 5 - S	· -	\$ \$ \$	30,456
	Net Investment for SPPCRC purposes Average Net SPPCRC Investment (System)	\$ - :	\$ - •	\$ -	\$ -	\$ - :		\$ -	5 - 5		\$ -	\$	s - s	30,456 15,228	\$	30,456
	Return on Average Ret SPPCRC Investment 1. Equity Component grossed up for taxes 2. Debt Component grossed up for taxes	7.10% 0.82%		\$ - \$ - \$ -	\$. \$. \$.	\$ - : \$ - :		\$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$	-	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$	100 90 10	\$ \$ \$	100 90 10
6.	. System Investment Expenses 1. Depreciation 2. Other - Property Taxes 3. System Adjustment for Base Rates or other mechanism		\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - : \$ - : \$ - :	5 - 5 - 5 -	\$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$	-	\$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$:	\$ \$ \$ \$	· ·
7.	Total System SPPCRC Expenses 1. Expenses Allocated to Energy 2. Expenses Allocated to Demand		\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$. \$.	\$ - \$ - \$ -	5 - 5 - 5 -	\$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$	5 - 5 -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$	100 100 -	\$ \$ \$	100 100 -
8.	Jurisdictional Factors Allocation Factors 1. Jurisdictional Energy Allocation Factor 2. Jurisdictional Demand Allocation Factor 3. Transmission Jurisdictional Energy Allocation Factor 4. Transmission Jurisdictional 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	f,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	0.000000 1.000000	1.000000 0.000000 1.000000 0.000000		
9	Retail Revenue Requirements Retail Expenses Allocated to Energy Retail Expenses Allocated to Demand Gross Jurisdictional Revenue Requirements	_	\$ - \$ - \$ -	\$ - 5 \$ - 5	5 - 5 -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$	100	\$ \$	100					
10	D. SPPCRC Retail Revenue Requirements L. Adjustment for Base Rates or other mechanism if any Retail SPPCRC Expenses Allocated to Energy Retail SPPCRC Expenses Allocated to Demand		\$ - \$ - \$ - \$ -	\$ - 5 \$ - 5 \$ - 5	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$	100	\$ \$ \$ \$	100 100					

Exhibit No. DOCKET NO. 20230010-EI Florida Public Utities Company (RCW-1) Page 14 of 34

SPPCRC Form 7A Capital Project Page 8 of 19

Florida Public Utilities Calculation of Revenue Requirements for All Capital Projects For Program: FS.2764 Lateral Hardening Design (in Dollars)

	Beginning	Act		Act		Actu		Actual		Actual		leut	Actual		Actual		Actual		tual		tual		ctual		eriod
Line Description 1. Investments	Balance	Jan	uary	Febr	uary	Marc	h	April		May		ine	July		August	Se	eptember	Oa	ober	Nove	ember	Dec	ember		otal
Investments Expenditures/Additions													•										4,728		4,728
		?	•	?	•	?	. 3		\$	•	š	•	\$ -	\$	-	Š	•	Š	-	5	- 1	Š	4,720	,	4,120
Changes to Plant Retirements		?	•	?	-	?	- 3		Š					s	-	?	•	?	-	•	- 1	?	-	2	-
		•	•	?	-	?	- 3		Š		\$ \$		\$ - \$ -			Š		?	•	•	- 1	•	•	2	-
Other (example: AFUDC excluded from CWP) System Adjustment for Base Rates or other mechanis		>	-	,	•	•	- 3		•		s s		s -	\$	-	,	•	•	٠	•		•	•	è	•
 System Adjustment for base rates or other mechanis 	<u>n</u>			•	<u></u>	\$	- 3	<u> </u>	>		<u> </u>	<u> </u>	<u> </u>	>		<u> </u>		>	- -	<u> </u>		<u> </u>	-	->	
2. Plant-in-Service/Depreciation Base (A)											s		s .	s		s		s						e	
Less Accumulated Depreciation	,	ì	•	ş S	-	Š		•	Š		\$		\$.	Š	-	Š		Š	-	?	- :	Š		7	- 1
CWP (Non Interest Bearing)	, .	2		Š	•	ž		•	Š		Š		\$.	Š	•	Š		Š	-	ž	- :	č	4.728		4.728
3.	, .	2	•	÷	•	š		•	Š		Š		\$.	š	•	ž		Š	•	ř	- 1	ě	4,720	č	4,720
3. 4		2	•	č	•	č			- 2	•	?		\$ -	š		7		Š	-	ě		ę		č	
 System Adjustment for Base Rates or other mechanis 	n Š -	č		č		č			š	-	č		š .	č		č		č	- 1	č		š	_	č	_
Net Investment for SPPCRC purposes		\$	<u>-</u>	5	- <u>-</u>	Š	- 5	-			~		\$ -	- 5		-\$-		<u>\$</u>		-		š	4.728	<u> </u>	4.728
o. Not intessite it is a 1 orto perposes	•	•		*		*	•		•	_	•		•	•		*		*		•		•	1,720	•	1,720
4. Average Net SPPCRC Investment (System)		\$	-	\$		\$	- \$	-	\$	•	\$	-	\$ -	\$	-	\$	•	\$	-	\$	- :	\$	2,364		
Return on Average Net SPPCRC Investment		\$		\$		\$	- 5		\$	-	\$		\$ -	\$	-	\$	-	\$		\$		\$	16	\$	16
 Equity Component grossed up for taxes 	7.10%			\$	-	\$. 5		\$	-	\$		\$ -	\$	-	\$	-	\$	-	\$	- :	\$	14	\$	14
2. Debt Component grossed up for taxes	0.82%	\$		\$	-	\$	- 5		\$	-	s	-	\$ -	\$	-	\$	-	\$	-	\$	- :	\$	2	\$	2
System Investment Expenses		\$	-	\$		\$	- 5		5		\$		\$ -	5		\$	-	\$	-	\$	- :	\$	-	\$	-
1. Depreciation		\$	+	\$		\$	- 5				\$		\$ -		-	5		\$	-	\$		\$	-	\$	-
2. Other - Property Taxes 0.00		\$	-	\$		\$	- 5		\$		\$		ş -	\$		\$	-	\$	•	\$	- :	\$	-	\$	-
System Adjustment for Base Rates or other mechanis	n	\$		\$		\$	- 5		\$		\$		ş -	\$		\$	-	\$	•	\$	- :	\$	-	\$	-
				_																_		_		_	
7. Total System SPPCRC Expenses		ş		5	+	Ş	- 5		\$	-	5	•	ş -	ş		Ş	•	5	-	\$	-	5	16	\$	16
 Expenses Allocated to Energy 		ş	•	\$	-	\$	- \$		\$	-	Ş	-	\$ -	\$	-	\$	-	Ş	-	Ş	•	\$	16	\$	16
Expenses Allocated to Demand		\$	-	5	-	\$	- \$		\$	-	\$	-	\$ -	\$	-	\$	-	\$	-	\$		\$	•	\$	
Jurísdictional Factors Allocation Factors Jurísdictional Energy Allocation Factor		.,	000000	1.0	00000	1.00	0000	1.00000	Λ.	1.000000	,	.000000	1.00000	n	1.000000		1.000000	1	000000	1	.000000	,	1.000000		
Jurisdictional Demand Affocation Factor			000000		00000		0000	0.00000		0.000000		0000000	0.00000		0.000000		0.000000		000000		.0000000		0.000000		
Transmission Jurisdictional Energy Allocation Factor			000000		00000		0000	1.00000		1.000000		000000	1.00000		1.000000		1.000000		000000		.000000		1.000000		
4. Transmission Jurisdictional Demand Allocation Factor			000000		00000		0000	0.00000	ō	0.000000	0.	000000	0.00000	o	0.000000		0.000000	O.	000000	ó	.000000	Ó	0.000000		
9. Retail Revenue Requirements																									
Retail Expenses Allocated to Energy		\$	-	\$	-	\$	- 5		\$		\$	-	\$ -	\$	-	\$	-	\$		\$	-	\$	16	\$	16
Retail Expenses Allocated to Demand		\$	+	\$		\$	- 5		\$		\$	-	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
3. Gross Jurisdictional Revenue Requirements	_	\$	•	\$	•	\$	- 5		\$	-	\$	-	\$ -	\$	-	\$	-	\$	-	\$	-	\$	16	\$	16
,																									
10. SPPCRC Retail Revenue Requirements																									
 Adjustment for Base Rates or other mechanism if any 		\$	-	\$	-	\$	- 5		\$	-	\$		\$ -	\$	-	\$		\$	-	\$	-	\$	-	\$	-
2. Net SPPCRC Retail Revenue Requirements		\$	-	\$	-	\$. :		\$	-	\$		\$ -	\$		\$		\$		\$	-	\$	16	\$	16
Retail SPPCRC Expenses Allocated to Energy		\$	-	\$	-	\$	- 5	,	\$		\$		\$ -	\$	-	\$		\$	-	\$	-	\$	16	\$	16
4. Retall SPPCRC Expenses Allocated to Demand		\$	-	\$	-	\$	- \$	` -	\$	-	\$	-	\$ -	\$	~	\$	-	\$	-	5	-	\$	-	\$	-

SPPCRC Form 7A Capital Project Page 9 of 19

Florida Public Utilities Calculation of Revenue Requirements for All Capital Projects For Program: FS.1888 Lateral Hardening Design (in Dollars)

						(an	Dosars)												
Line	Description	Beginning Balance	Actual January	Actual February	Actual March		Actual April	Actual May	Actual June	Actual July		Actual August	Actual September	Actual Octobe	r 1	Actual November	Actual December		Period Total
1.	Investments 1. Expenditures/Additions 2. Changes to Plant 3. Retirements 4. Other (example: AFUDC excluded from CWIP) 5. System Adjustment for Base Rates or other mechanism		\$ - \$ - \$ - \$ - \$ -	\$. \$. \$. \$. \$.	\$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$	- \$ - \$ - \$ - \$	-	5 . 5 . 5 .	\$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$:	\$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$	- \$ - \$ - \$ - \$:	\$ 15,846 \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$	15,846 - - -
2.	Plant-in-Service/Depreciation Base (A) 1. Less Accumulated Depreciation 2. CWIP (Non Interest Bearing) 3. 4. 5. System Adjustment for Base Rates or other mechanism	\$ - \$ - \$ - \$ - \$ -	\$. \$. \$. \$.	\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$	- S - S - S - S	:	\$. \$.	\$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$:	\$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$	- \$ - \$ - \$ - \$	-	\$ - \$ - \$ 15,846 \$ - \$ - \$ -	\$ \$ \$ \$ \$	15,846 -
3.	Net Investment for SPPCRC purposes	\$ -	\$ -	\$ -	\$ -	\$	- 5	•	5 +	\$.	- 5	•	\$ -	\$	- \$	-	\$ 15,846	\$	15,846
4.	Average Net SPPCRC Investment (System)		s -	s -	\$ -	\$	- \$	-	\$ -	\$.	- \$		\$ -	\$	- \$	•	\$ 7,923		
5.	Return on Average Net SPPCRC Investment 1. Equity Component grossed up for taxes 2. Debt Component grossed up for taxes	7.10% 0.82%		\$ - \$ - \$ -	\$ - \$ - \$ -	\$ \$ \$	- \$ - \$ - \$	=	\$ - \$ - \$ -	\$ - \$ -	- \$ - \$ - \$	-	\$ - \$ - \$ -	\$ \$ \$	- \$ - \$ - \$	-	\$ 52 \$ 47 \$ 5	\$ \$ \$	52 47 5
6.	System Investment Expenses 1. Depreciation 2. Other - Property Taxes 3. System Adjustment for Base Rales or other mechanism		\$. \$. \$. \$.	\$. \$. \$.	\$ - \$ - \$ - \$ -	\$ \$ \$	- \$ - \$ - \$		\$. \$. \$.	\$ \$ \$	- \$ - \$ - \$		\$ - \$ - \$ - \$ -	\$ \$ \$ \$	- \$ - \$ - \$	- - -	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	•
7.	Total System SPPCRC Expenses 1. Expenses Allocated to Energy 2. Expenses Allocated to Demand		\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ \$ \$	- \$ - \$	-	\$ - \$ - \$ -	\$ \$ \$	- \$ - \$ - \$	-	\$ - \$ - \$ -	\$ \$ \$	- \$ - \$ - \$	- - -	\$ 52 \$ 52 \$ -	\$ \$ \$	52 52
8.	Jurisdictional Factors Allocation Factors 1. Jurisdictional Energy Aflocation Factor 2. Jurisdictional Demand Aflocation Factor 3. Transmission Jurisdictional Energy Aflocation Factor 4. Transmission Jurisdictional Demand Aflocation Factor		1,000000 0,000000 1,000000 0,000000	1.000000 0.000000 1.000000 0.000000	1.00000 0.00000 1.00000 0.00000	10 10	1.000000 0.000000 1.000000 0.000000	1.000000 0.000000 1.000000 0.000000	1.000000 0.000000 1.000000 0.000000	1.0000 0.0000 1.0000 0.0000	000	1.000000 0.000000 1.000000 0.000000	1.000000 0.000000 1.000000 0.000000	1.000 0.000 1.000 0.000	000	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 3. Gross Jurisdictional Revenue Requirements	-	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ \$	- \$ - \$	-	\$ - \$ - \$ -	\$ \$	- \$ - \$		\$ - \$ - \$ -	\$ \$ \$	- \$ - \$	-	\$ 52 \$ - \$ 52	\$ \$	52 - 52
10	SPPCRC Retail Revenue Requirements 1. Adjustment for Base Rates or other mechanism if any 2. Net SPPCRC Retail Revenue Requirements 3. Retail SPPCRC Expenses Allocated to Energy 4. Retail SPPCRC Expenses Allocated to Demand		\$. \$ - \$ - \$ -	\$. \$. \$.	\$ - \$ - \$ - \$ -	\$ \$ \$	- 5	-	\$ - \$ - \$ - \$ -	\$ \$ \$	- \$ - \$ - \$	- - -	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	- \$ - \$ - \$	-	\$ - \$ 52 \$ 52 \$ -	\$ \$ \$ \$	52 52

Exhibit No.
DOCKET NO. 20230010-EI
Florida Public Utilities Company
(RCW-1)
Page 16 of 34

SPPCRC Form 7A Capital Project Page 10 of 19

Florida Public Utilities Calculation of Revenue Requirements for All Capital Projects For Program: FS.2132 Lateral Hardening Design (in Dollars)

						(III Dosais)										
Line	Description	Beginning Balance	Actual January	Actual February	Actual March	Actual April	Actual May	Actual June	Actual July	Actual August	Actual September	Actual October	Actual November	Actual December		riod otal
	Investments 1. Expenditures/Additions 2. Changes to Plant 3. Retirements 4. Other (example: AFUDC excluded from CWP) 5. System Adjustment for Base Rates or other mechanism	Bosiles	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$	\$. \$. \$. \$.	s - s -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$	855 - - -	\$ \$ \$ \$	855
2.	Plant-in-Service/Depreciation Base (A) 1. Less Accumulated Depreciation 2. CWIP (Non Interest Bearing) 3. 4. System Adjustment for Base Rates or other mechanism	\$. \$. \$. \$.	\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	855	\$ \$ \$ \$ \$	855					
3,	Net Investment for SPPCRC purposes	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - 5	\$ -	\$ -	\$ -	\$ - \$	855	\$	855
4.	Average Net SPPCRC Investment (System)		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - 5	\$ -	\$ -	\$ -	\$ - \$	427		
5.	Return on Average Net SPPCRC Investment 1. Equity Component grossed up for taxes 2. Debt Component grossed up for taxes	7.10% 0.82%		\$ - \$ - \$ -	\$ - \$ - \$ -	\$. \$. \$.	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - 5 \$ - 5 \$ - 5	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$		\$ \$ \$	3 3 0
6.	System Investment Expenses 1. Deprectation 2. Other - Property Taxes 0.00% 3. System Adjustment for Base Rates or other mechanism		\$ - \$ - \$ - \$ -	\$ - ! \$ - ! \$ - !	\$ - \$ - \$ - \$ -		\$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$:	\$ \$ \$ \$	-					
7.	Total System SPPCRC Expenses 1. Expenses Allocated to Energy 2. Expenses Allocated to Demand		\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - 5 - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - ! \$ - !	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$	3	\$ \$ \$	3 3
8.	Jurisdictional Factors Allocation Factors 1. Jurisdictional Energy Allocation Factor 2. Jurisdictional Demand Allocation Factor 3. Transmission Jurisdictional Energy Allocation Factor 4. Transmission Jurisdictional 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	0,000000 1,000000	1.000000 0.000000 1.000000 0.000000	1.000000 0.000000 1.000000 0.000000	0.000000	1.000000 0.000000 1.000000 0.000000	1.000000 0.000000 1.000000 0.000000	1,000000 0,00000 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 3. Gross Jurisdictional Revenue Requirements		\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ -	\$ - \$ - \$ -	\$ - \$ -	\$ - \$ -		\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$	3	\$ \$	3
10	SPPCRC Retail Revenue Requirements 1. Adjustment for Base Rates or other mechanism if any 2. Net SPPCRC Patail Revenue Requirements 3. Retail SPPCRC Expenses Allocated to Energy 4. Retail SPPCRC Expenses Allocated to Demand		\$. \$. \$. \$.	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ -	\$ - \$ - \$ - \$ -	\$ -	\$ -	\$ -	\$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$		\$ \$ \$ \$	3 3

Exhibit No.
DOCKET NO. 20230010-EI
Florida Public Utilities Company
(RCW-1)
Page 17 of 34

SPPCRC Form 7A Capital Project Page 11 of 19

Florida Public Utilities Calculation of Revenue Requirements for All Capital Projects For Program: FS.1894 Lateral Undergrounding Design (in Dollars)

		Beginning	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Pe	eriod
Lin		Balance	January	February	March	April	May	June	July	August	September	October	November	December	T-	otal
t.	Investments 1. Expenditures/Additions 2. Changes to Plant 3. Retirements 4. Other (example: AFUDC excluded from CWIP) 5. System Adjustment for Base Rates or other mechanism		\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$	5 - 5 - 5 -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$	-	\$ \$ \$ \$	12,796
	Plant-in-Service/Depreciation Base (A) 1. Less Accumulated Depreciation 2. CWIP (Non Interest Bearing) 3. 4. 5. System Adjustment for Base Rates or other mechanism		\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$		\$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	12,796	5 5 5 5 5	12,796
3	Net Investment for SPPCRC purposes	\$ -	\$ -	\$ -	\$ -	\$.	\$ -	\$ -	\$ - \$	-	\$ -	\$ -	\$ - 5	12,796	\$	12,796
4	Average Net SPPCRC Investment (System)		\$ -	\$ -	\$ -	\$ -	\$.	\$ -	\$ - \$	-	\$ -	\$ -	\$ - \$	6,398		
5	Return on Average Net SPPCRC Investment Equity Component grossed up for taxes Debt Component grossed up for taxes	7.10% 0.82%		\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$	5 - 5 -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$	38 4 4	\$ \$ \$	42 38 4
6	System Investment Expenses 1. Depreciation 2. Other - Property Taxes 3. System Adjustment for Base Rates or other mechanism		\$. \$. \$. \$.	\$ - \$ - \$. \$.	\$ - \$ - \$ - \$ -		\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$		\$ - \$ - \$ - \$ -	\$. \$. \$. \$.	\$ - \$ \$ - \$ \$ - \$	- - - -	\$ \$ \$:
7	. Total System SPPCRC Expenses 1. Expenses Allocated to Energy 2. Expenses Allocated to Demand		\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - 5 \$ - 5 \$ - 5	5 42 5 42 5 -	\$ \$ \$	42 42 -
8	Jurisdictional Factors Allocation Factors Jurisdictional Energy Allocation Factor Jurisdictional Demand Allocation Factor Transmission Jurisdictional Energy Allocation Factor Transmission Jurisdictional 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								
9	Retail Revenue Requirements 1. Retail Expenses Allocated to Energy 2. Retail Expenses Allocated to Demand 3. Gross Jurisdictional Revenue Requirements		\$ - \$ - \$ -	\$ - \$ - \$ -	\$. \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$. \$ - \$ -	\$. 5 \$ - 5 \$ -	\$. \$. \$.	\$ - \$ - \$ -	\$. \$ - \$ -	\$ - 5 \$ - 5 \$ -	42 5 -	\$ \$	42
10	D. SPPCRC Retail Revenue Requirements L. Adjustment for Base Rates or other mechanism if any Let SPPCRC Retail Revenue Requirements Retail SPPCRC Expenses Allocated to Energy Retail SPPCRC Expenses Allocated to Demand		\$ - \$ - \$ - \$ -	\$. \$. \$.	\$ - \$ - \$ - \$ -	\$ -		\$ - \$ - \$ - \$ -	\$ - 5 \$ - 5 \$ - 5	\$ -	\$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - ! \$ - ! \$ - !	\$ 42 \$ 42 \$ -	\$ \$ \$ \$	42 42

Exhibit No.

DOCKET NO. 20230010-EI
Florida Public Utilities Company
(RCW-1)
Page 18 of 34

SPPCRC Form 7A Capital Project Page 12 of 19

Florida Public Utilities Calculation of Revenue Requirements for All Capital Projects For Program: FS.1858 Lateral Undergrounding Design (in Dollars)

		Beginning	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual:	Actual	Actual	Actual	Actual	Period
Line		Balance	January	February	March	April	May	June	July	August	September	October	November	December	Total
1.	Invastments 1. Expenditures/Additions 2. Changes to Plant 3. Retirements 4. Other (example: AFUDC excluded from CWIP) 5. System Adjustment for Base Rates or other mechanism		\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ 32,671 \$ - \$ - \$ - \$ -	\$ 32,671 \$ - \$ - \$ - \$ -
	Plant-in-Service/Depreciation Base (A) 1. Less Accumulated Depreciation 2. CWMP (Non Interest Bearing) 3. 4. 5. System Adjustment for Base Rates or other mechanism	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ -	\$. \$. \$. \$.	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$. \$. \$ 32,671 \$. \$.	\$ - \$ 32,671 \$ - \$ -				
3.	Net Investment for SPPCRC purposes	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 32,671	\$ 32,671
4.	Average Net SPPCRC Investment (System)		\$ -	\$ -	\$.	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 16,335	
5.	Return on Average Net SPPCRC Investment 1. Equity Component grossed up for taxes 2. Debt Component grossed up for taxes	7.10% 0.82%		\$ - \$ - \$ -	\$. \$. \$.	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ 108 \$ 97 \$ 11	\$ 108 \$ 97 \$ 11				
6.	System Investment Expenses 1. Depreciation 2. Other - Property Taxes 3. System Adjustment for Base Rates or other mechanism		\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -
7.	Tolat System SPPCRC Expenses 1. Expenses Allocated to Energy 2. Expenses Allocated to Demand		\$ - \$ - \$ -	\$. \$ - 5 -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$. \$. \$.	\$ - \$ - \$ -	\$ 108 \$ 108 \$ -	\$ 108 \$ 108 \$ -
8.	Jurisdictional Factors Allocation Factors 1. Jurisdictional Energy Allocation Factor 2. Jurisdictional Demand Allocation Factor 3. Transmission Jurisdictional Energy Allocation Factor 4. Transmission Jurisdictional Demand Allocation Factor		1,000000 0,000000 1,000000 0,000000	0.00000 1.00000	0.00000	0.00000	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	0.000000 1.000000	1.000000 0.000000 1.000000 0.000000	
9.	Retail Revenue Requirements 1. Retail Expenses Allocated to Energy 2. Retail Expenses Allocated to Demand 3. Gross Jurisdictional Revenue Requirements		\$ - \$ - \$ -	\$. \$. \$.	\$ - \$ - \$ -	\$. \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ 108 \$ - \$ 108	\$ 108 \$ - \$ 108
10	SPPCRC Retail Revenue Requirements Adjustment for Base Rates or other mechanism if any Net SPPCRC Retail Revenue Requirements Retail SPPCRC Expenses Allocated to Energy Retail SPPCRC Expenses Allocated to Demand		\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$. \$. \$. \$.	\$. \$. \$. \$.	\$ - \$ - \$ - \$ -	\$. \$. \$. \$.	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ 108 \$ 108 \$.	\$ - \$ 108 \$ 108 \$ -

Exhibit No. DOCKET NO. 20230010-El Florida Public Utilities Company (RCW-1) Page 19 of 34

SPPCRC Form 7A Capital Project Page 13 of 19

Florida Public Utilities Calculation of Revenue Requirements for All Capital Projects For Program: FS.2130 Lateral Undergrounding Design (in DoTars)

	Beginning		Actual		Actual		Actual		Actual		Actual		ctual	Actual			Actual		Actual September		Actual		Actual		Actual		Period	
Line Description	Balance	Ja	nuary	Fel	wuary		darch .		April		May	J	lune	Ju	ity	Augu	ıat	Septe	mber	0	ctober	Nov	ember	Dec	cember		Total	
1. Investments		_		_		_				_				_											17.520		17.520	
Expenditures/Additions		\$		\$	-	\$	•	\$		s	-	\$		ž	- 3	\$	-	>	-	•	-	,	•	\$	17,520	\$ \$	17,520	
2. Changes to Plant		•		Š	٠	,	•	\$		s		Ş		\$			-	•	-	•	•	?	•	?	•	•	•	
Retirements Other (example: AFUDC excluded from CWIP)		•	-	,	•	,	•	\$ 5		Š		\$ \$		\$ \$			1	Š	-	•	•	?	•	,	•	?	•	
Other (example: APODC excluded from CVVIP) System Adjustment for Base Rates or other mechanism	_	•	-	,	•	5	•	?	-	,		č	-	÷		•	•	•	•	è	•	è	•	•	•	ě	•	
5. System Adjustment for base Males of other mechanist	<u> </u>	<u>~</u>		·				·	<u>-</u>	•	-	·	<u>-</u> -	,		7		*	<u> </u>	-		•		٠			<u> </u>	
2. Plant-in-Service/Depredation Base (A)	e .	•										•	_	s		•	_	•	_	s	_	•	_	s	_	s	_	
Less Accumulated Depreciation		ž		š	- 1	č	- 1	š		š		š		š		č		š		š		š		š		š	-	
CWIP (Non Interest Bearing)	š -	š		š	- 1	č	- 1	š		š		š		š			-	č		š		š		š	17.520	š	17.520	
3.	š .	š		Š		š		Š		š		š		š	_			š		š		š		Š	,	š	-	
<u>,</u>	š .	š		Š		š		š		Š		š		š		Š		š		Š		š	-	š		š	-	
System Adjustment for Base Rates or other mechanism	nŠ -	š		š		š		š		Š		š		š		š		Š		Š		Š	-	š.		\$	-	
Net Investment for SPPCRC purposes	\$ -	Š	-	\$	•	5	•	\$		5		\$		S	- :	\$	-	\$		\$	+	\$	+	\$	17,520	\$	17,520	
4. Average Net SPPCRC Investment (System)		\$	•	\$	•	\$	٠	\$	-	\$	-	\$	٠	\$	- :	\$	-	\$	-	\$		\$	•	\$	8,760			
5. Return on Average Net SPPCRC Investment		s		s	-	\$	-	s	_	s	-	s		\$	- !	s		s		s		5		s	58	\$	58	
Equity Component grossed up for taxes	7,10%	Š	-	Š		Š	-	Ś	_	Š	_	\$	-	\$	- :	Ś		Ś		Ś		Ś		Š	52	s	52	
2. Debt Component grossed up for taxes	0.829	\$		\$	-	\$	-	\$	-	\$	-	\$	-	\$	- !	\$		\$		\$		\$	-	\$	6	\$	6	
System Investment Expenses		\$		\$		\$	-	\$	-	\$	-	\$		\$	- :	\$	٠	\$	•	S		\$		\$	-	\$	-	
1. Depreciation		\$		\$	-	\$	-	\$		\$		\$		\$		\$		\$		5	*	\$	*	\$	-	\$	-	
2. Other - Property Taxes 0.009		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	- :	\$	-	\$	-	\$		\$	•	\$	-	\$	-	
System Adjustment for Base Rates or other mechanism	n	\$	-	\$	٠	\$	•	\$	•	\$	-	\$	-	\$	- :	\$	-	\$	-	\$		\$	-	\$	-	\$	-	
7. Total System SPPCRC Expenses		•		•		•		5		s		s		s		s		s		5		s		s	58	s	58	
Expenses Allocated to Energy		š	_	š	_	Š		š	_	Š	_	š	-	š	- 1	š		Š		š	_	š	_	š	58	\$	58	
2. Expenses Allocated to Demand		š		Š	-	Š		š	-	Š		Š	-	Š	. :			Š		Š	-	Š	-	s	-	Ś		
		*																										
8. Jurisdictional Factors Allocation Factors																												
Jurisdictional Energy Allocation Factor		1	.000000		.0000000		1.000000		1,0000000		1,000000		,000000		000000		00000		000000		1.000000		.0000000		1.000000			
2. Jurisdictional Demand Allocation Factor			0000000		.0000000		0.000000		0.000000		0.000000	e	0000000	0.0	000000	0.0	00000	0.0	000000		0.000000		0000000		0.000000			
 Transmission Jurisdictional Energy Allocation Factor 			0000000		.0000000		1.0000000		1.0000000		1.0000000		.0000000		000000		00000		000000		1.0000000		.000000		1.000000			
 Transmission Jurisdictional Demand Allocation Factor 			0.000000	0	.0000000		0.000000		0.0000000		0.0000000	C	0.000000	0.0	000000	0.0	00000	0.0	000000		0.000000	(0.000000	(0.000000			
Retail Revenue Requirements												_				_		_		_		_		_		_		
 Retail Expenses Allocated to Energy 		ş	-	Ş	•	\$	-	\$	•	\$	•	\$	-	\$	-	\$	-	5	•	\$	-	\$	•	\$	58	\$	58	
2. Retail Expenses Allocated to Demand	_	.5		<u> </u>		\$		-5		<u>s</u>	-	5	-	\$	•	\$	•	\$	-	<u>\$</u>		<u>\$</u>		\$		\$		
Gross Jurisdictional Revenue Requirements		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	•	\$	•	\$	-	\$	-	\$	-	\$	58	\$	58	
10. SPPCRC Retail Revenue Requirements																												
Adjustment for Base Rates or other mechanism if any		s		s	_	s	-	s		s		s	-	\$		s		s	+	s		s		s	_	s	-	
Net SPPCRC Retail Revenue Requirements		Š		Š		Š	-	š		Š	-	š	-	Š	-	š		Ś		Š		Ś		Ś	58	Š	58	
Retail SPPCRC Expenses Allocated to Energy		š		š	-	š		š	-	š	-	š	-	š	-	Š	-	\$		\$		\$		\$	58	\$	58	
Retail SPPCRC Expenses Allocated to Demand		Š		Š		\$		ś		5	-	į.	-	Š	-	\$	-	\$		\$	-	\$		\$		\$	-	
		•		•						•																		

Exhibit No. DOCKET NO. 20230010-EI Florida Public Ubitles Company (RCW-1) Page 20 of 34

SPPCRC Form 7A Capital Project Page 14 of 19

Florida Public Utilitles Calculation of Revenue Requirements for All Capital Projects For Program: Wood Pole Inspections and Replacement (in Dofars)

Line Description	Beginning Balance	Actual January	Actual February	Actual March	Actual April	Actual May	Actual June	Actual July	Actual August	Actual September	Actual October	Actual November	Actual December	Period Total
Investments Expenditures/Additions Changes to Plant Retirements Governments Governments Governments Governments Governments Governments Governments Governments Governments		\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	-	\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	· ·	\$ - \$ - \$ - \$ -	\$. \$. \$. \$. \$.	\$. \$ \$. \$ \$. \$ \$. \$:	\$ - \$ - \$ - \$ - \$ -
Plant-in-Service/Depreciation Base (A) Less Accumulated Depreciation CWMP (Non Interest Bearing) System Adjustment for Base Rates or other mechanise Helmostment for SPPCRC purposes		\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	- - -	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$		\$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	- - - - -	\$ - \$ - \$ - \$ - \$ - \$ -
4. Average Net SPPCRC Investment (System)		\$ -	\$ -	\$ -	\$ - \$		\$ -	\$ - \$	5 -	\$.	\$.	\$. \$		
Return on Average Net SPPCRC Investment Equity Component grossed up for taxes Debt Component grossed up for taxes	7.10% 0.82%		\$ - \$ -	\$ - \$ - \$ -	\$ - \$ \$ - \$	5 - 5 -	\$ - \$ - \$ -	\$ - S \$ - S	\$ - \$ - \$ -	\$ - \$ -	s - s -	\$ - \$ \$ - \$	- -	\$ - \$ - \$ -
System Investment Expenses Depreciation Debreciation Other - Property Taxes System Adjustment for Base Rates or other mechanism		\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$		\$ - \$ - \$ - \$ -	\$ - : \$ - : \$ - :	\$ - \$ - \$ - \$ -		\$ - \$ - \$ - \$ -	\$ - 5 \$ - 5 \$ - 5	-	\$ - \$ - \$ - \$ -
7. Total System SPPCRC Expenses 1. Expenses Allocated to Energy 2. Expenses Allocated to Demand		\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$. \$ -	\$ - 5 \$ - 5 \$ - 5		\$ - \$ - \$ -	\$ - ! \$ - !		\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - 5 5 - 5 \$ - 5	-	\$ - \$ - \$ -
Jurisdiclonal Factors Allocalion Factors Jurisdictional Energy Allocation Factor Jurisdictional Demand Allocation Factor Transmission Jurisdictional Energy Allocation Factor Transmission Audisdictional Demand Allocation Factor Transmission Audisdictional Demand Allocation Factor		1.000000 0.000000 1.000000 0.000000	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	0.000000 1.000000	1.000000 0.000000 1.000000 0.000000	
Retail Revenue Requirements Retail Expenses Allocated to Energy Retail Expenses Allocated to Demand Gross Jurisdictional Revenue Requirements		\$ - \$ - \$ -	\$ - \$ -	\$ - \$ - \$ -	\$ - ! \$ - !	\$ - \$ - \$ -	\$ - 5 - 5 -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$. ! \$ - !		\$ - \$ - \$ -
10. SPPCRC Retail Revenue Requirements 1. Adjustment for Base Rates or other mechanism if any 2. Net SPPCRC Retail Revenue Requirements 3. Retail SPPCRC Expenses Allocated to Energy 4. Retail SPPCRC Expenses Allocated to Demand		\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - : \$ - : \$ - :	\$ -	\$ - \$ - \$ - \$ -		\$ - \$ - \$ - \$ -	\$ -	\$ - \$ - \$ - \$ -	\$ - : \$ - : \$ - :		\$ - \$ - \$ - \$ -

Exhibit No. DOCKET NO. 20230010-EI Florida Public Utilities Company (RCW-1) Page 21 of 34

SPPCRC Form 7A Capital Project Page 15 of 19

<u>Florida Public Utititles</u> Calculation of Revenue Requirements for All Capital Projects For Program: Wood Pole Inspections and Hardening (in Do#ars)

	Beginning	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Period
Line Description	Balance	January	February	March	April	May	June	July	August	September	October	November	December	Total
Investments Expenditures/Additions Changes to Plant Retirements Charle (example: AFUDC excluded from CWIP) System Adjustment for Base Rates or other mechanisn	!	- - - - - -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -		\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$:	\$ - \$ - \$ - \$ - \$ -
Plant-in-Service/Depreciation Base (A) Less Accumulated Depreciation C CWH (Non Interest Bearing) 3. 4. 5. System Adjustment for Base Rates or other mechanism Net Investment for SPPCRC purposes	\$ - : \$ - : \$ - : \$ - :		\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - 5 -	\$. \$. \$. \$. \$.	\$ - \$ - \$ - \$ -	\$ - \$ -	\$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	-	\$ - \$ - \$ - \$ - \$ -
, ,	*		•											•
Average Net SPPCRC Investment (System)	;	•	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - -	\$ -	\$ ·	\$ - \$	-	
Return on Average Net SPPCRC Investment Equity Component grossed up for taxes Debt Component grossed up for taxes	7.10% 0.82%		\$ - \$ -	\$ - \$ -	\$. \$.	\$ -	\$ - \$ -	\$ - \$ -	\$ - \$ - \$ -	\$ - \$ -	\$ - \$ -	S - S S - S		\$ -
System Investment Expenses Depreciation Other - Property Taxes System Adjustment for Base Rates or other mechanism		\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -		\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -		\$ - \$ - \$ - \$ -			\$ - \$ \$ - \$ \$ - \$	-	\$ - \$ - \$ - \$ -
7. Total System SPPCRC Expenses 1. Expenses Asocated to Energy 2. Expenses Asocated to Demand		\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$:	\$ - \$ - \$ -
Jurisdictional Factors Allocation Factors Jurisdictional Energy Mocation Factor Jurisdictional Demand Allocation Factor Transmission Jurisdictional Energy Allocation Factor Transmission Jurisdictional Energy Allocation Factor Transmission Jurisdictional Demand Allocation Factor		1,000000 0,000000 1,000000 0,000000	1,00000 0,00000 1,00000 0,00000	0.000000	0.000000	1.000000 0.000000 1.000000 0.000000	1,000000 0,000000 1,000000 0,000000	0.000000 1.000000	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	
Retail Revenue Requirements Retail Expenses Allocated to Energy Retail Expenses Allocated to Demand Gross Jurisdictional Revenue Requirements		\$. \$ - \$ -	\$ - \$ -	\$ - \$.	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - S S - S	-	\$ - \$ - \$ -
SPPCRC Retail Revenue Requirements Adjustment for Base Rates or other mechanism if any Net SPPCRC Retail Revenue Requirements Retail SPPCRC Expenses Allocated to Energy Retail SPPCRC Expenses Allocated to Demand		\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$. \$. \$. \$.	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$. \$. \$.	\$. \$. \$.	\$ - \$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$		\$ - \$ - \$ - \$ -

Exhibit No._ DOCKET NO. 20230010-EI Florida Public Utifales Company (RCW-1) Page 22 of 34

SPPCRC Form 7A Capital Project Page 16 of 19

Florida Public Utilities Calculation of Revenue Requirements for All Capital Projects For Program: Distr. SPP Program Management (Overhead Hardening) (in Dollars)

							(a) Demaney												
Line	e Description	Beginning Balance	Actual January	Actual February		Actual March	Actual April		ctual May	Actual June		Actual July	Actual August	Actual September	Actual October	Actual November	Actual December		Period Total
1.	Investments 1. Expenditures/Additions 2. Changes to Plant 3. Retisements 4. Other (example: AFUDC excluded from CWIP) 5. System Adjustment for Base Rates or other mechanism	-	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ \$ \$ \$ 5	-	\$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$	- S - S - S - S	:	\$ \$ \$ \$ \$	- \$ - \$ - \$		\$ 38,177 \$ - \$ - \$ - \$ -	\$ (16,663) \$ - \$ - \$ - \$ -		\$ 4,186 \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$	34,816
2.	Plant-in-Service/Depreciation Base (A) 1. Less Accumulated Depreciation 2. CWM (Non Interest Bearing) 3. 4. 5. System Adjustment for Base Rates or other mechanism	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$. \$. \$.	\$ \$ \$ \$		\$. \$. \$. \$.	\$ \$ \$ \$ \$ \$	- S	-	\$ 5 5 5 5	. \$	4,559	\$ - \$ 42,736 \$ -	\$ - \$ - \$ 26,073 \$ - \$ -	\$ - \$ 30,630 \$ - \$ -	\$ - \$ 34,816 \$ - \$ -	\$ \$ \$ \$	34,816
3.			\$ -	\$ -	\$		\$ -	\$	- \$	-	\$. ;	4,559	\$ 42,736	\$ 26,073	\$ 30,630	\$ 34,816	\$	34,816
4.	Average Net SPPCRC Investment (System)		\$ -	\$ -	\$		\$.	\$	- \$		\$	- \$	2,280	\$ 23,648	\$ 34,405	\$ 28,352	\$ 32,723		
5.	Return on Average Net SPPCRC Investment 1. Equity Component grossed up for taxes 2. Debt Component grossed up for taxes	7.10% 0.82%		\$ - \$ - \$ -	\$ \$ \$:	\$ - \$ - \$ -	\$ \$ \$	- \$ - \$:	\$ \$ \$	- \$ - \$	15 13 2	\$ 140	\$ 204	\$ 168	\$ 194	\$ \$ \$	801 718 83
6.	System Investment Expenses 1. Depreciation 2. Other - Property Taxes 3. System Adjustment for Base Rates or other mechanism		\$ - \$ - \$ - \$ -	\$ - \$ - \$ -	\$ \$ \$:	\$. \$. \$.	\$ \$ \$ \$	- 5 - 5 - 5		\$ \$ \$			\$ -	\$ - \$ - \$ - \$ -	\$ -	\$ - \$ - \$ - \$ -	\$ \$ \$:
7.	Total System SPPCRC Expenses 1. Expenses Allocated to Energy 2. Expenses Allocated to Demand		\$ - \$ - \$ -	\$ - \$ - \$ -	\$ \$ \$:	\$ - 5 - 5 -	\$ \$ \$	- S	-	\$ \$ \$	- 5		\$ 156	\$ 227	\$ 187		\$ \$ \$	601 601
8.	Jurisdictional Factors Allocation Factors 1. Jurisdictional Energy Allocation Factor 2. Jurisdictional Demand Allocation Factor 3. Transmission Jurisdictional Energy Allocation Factor 4. Transmission Jurisdictional Demand Allocation Factor		1,00000 0,00000 1,00000 0,00000	0.0000	00 00	1.000000 0.000000 1.000000 0.000000	1.000000 0.000000 1.000000 0.000000	0	0,00000 0,00000 0,00000 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	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 3. Gross Jurisdictional Revenue Requirements		\$ - \$ -	\$ - \$ - \$ -	\$ \$ \$:	\$ - \$ - \$ -	\$ \$ \$	- 5	-	\$ \$ \$		\$ 15 \$ -	s -	s -	Š -	\$ -	\$ \$	801
10	SPPCRC Retail Revenue Requirements Adjustment for Base Rates or other mechanism if any Net SPPCRC Retail Revenue Requirements Retail SPPCRC Expenses Allocated to Energy Retail SPPCRC Expenses Allocated to Demand		\$ - \$ - \$ - \$ -	\$. \$. \$.	\$ \$ \$:	\$ - \$ - \$ - \$ -	\$ \$ \$	- 5	:	\$ \$ \$	- 5	\$. \$ 15 \$ 15	\$ 156	\$ - \$ 227 \$ 227 \$ -	\$ 187 \$ 187		\$ \$ \$ \$	801 801

SPPCRC Form 7A Capital Project Page 17 of 19

Florida Public Utilities Calculation of Revenue Requirements for All Capital Projects For Program: Transm. SPP Program Management (Overhead Hardening) (in Dollars)

							4																
Line Description	Beginning Balance	Acti Janu		Actual February		Actual March		Actual April	Actual May		Actual June		Actual July		Actual August	Actual Septemb		Actual October		Actual ovember	Actual December		Period Total
1. Investments																							
Expenditures/Additions Changes to Bland		\$	- 5		Ş	•	5			- :	-	ş		Ş	1,140		544 \$		\$	1,139 \$		Ş	8,704
Changes to Plant Retirements		Š	- 3		3	-	Š					š	:	Š			. ;		Š			š	
Other (example: AFUDC excluded from CWIP)		š	- 3		š	-	š			. :		š		š			. :	š -	š	- 3		š	-
System Adjustment for Base Rates or other mechanism	<u>1</u>	\$	- 9	3 -	\$		\$		\$		5 -	\$	-	\$		\$	- :	\$ -	\$	- 5		\$	•
2. Plant-in-Service/Depreciation Base (A)	s -	s	- 5	s -	s		\$. :	s .	. ;	· ·	s		s	- :	s	- ;	s -	s	. (\$	
Less Accumulated Depreciation	\$ -	\$	- 1		\$		\$	- :	\$	- :		\$	-	\$	- :		- :		\$	- \$		\$	
2. CWIP (Non Interest Bearing)	\$ -	\$	- 1	٠ .	\$		\$	- :	\$	٠ :		\$		\$	1,140		684 5			7,657		\$	8,704
3.	\$ -	ş	- 5		5	•	ş		\$	- :		\$		\$ S		•	: :		\$	- 5		\$	•
System Adjustment for Base Rates or other mechanism	\$ -	Š	1 3		÷		è		•			Š		Š		7	- :		s	- 3		Š	
Net Investment for SPPCRC purposes	\$ -	\$		<u> </u>	\$	·····	\$		5	-	\$ -	- \$		\$	1,140		584			7,657		\$	8,704
4. Average Net SPPCRC Investment (System)		\$	- :	s -	\$	-	\$	- :	s	. :	\$ -	\$		\$	570	\$ 5,	912	\$ 8,601	\$	7,088	8,181		
5. Return on Average Net SPPCRC Investment		5	- :	3 -	\$		\$	- !	5	. :	\$ -	\$		\$	4	\$	39	\$ 57	\$	47	54	\$	200
 Equity Component grossed up for taxes 	7.10%		- 1		\$		\$		\$	- :	\$ -	\$	-	\$	3	\$	35	\$ 51		42 \$	48	\$	180
2. Debt Component grossed up for taxes	0.82%	\$	- :	\$ -	\$	•	\$	- :	\$	- :	\$ -	\$	-	\$	0	\$	4	\$ 6	\$	5 \$	6	\$	21
System Investment Expenses		\$	- 5	\$ -	\$		\$	- :	\$	- :	ş -	\$		\$	-	\$	- :	\$ -	\$	- ;		\$	
1. Depreciation		\$	- :		\$	•	5		\$		\$ -	\$		\$			- :		\$	- :		\$	-
Other - Property Taxes 0.009		Ş	- :	5 -	ş	•	Ş	-	\$	- :	\$ -	ş	•	\$	-	\$	- :	\$ -	\$	- 3		\$ 5	•
 System Adjustment for Base Rates or other mechanism 	n	\$	- ;	• -	•	•	,	•	•	•	•	•	•	•	-	•		• -	\$			•	•
7. Total System SPPCRC Expenses		\$	- :	\$-	\$		\$		\$	• .	\$ -	\$		\$	4		39			47 9		\$	200
Expenses Allocated to Energy		\$. :	\$ -	\$	-	\$	-	5	-	S -	ş	-	\$	4	\$ \$	39		\$	47	54	\$ \$	200
Expenses Attocated to Demand		\$		-	\$	-	\$	- :	\$	-	\$ -	\$	-	\$	-	\$	-	\$.	>	- ;	, .	\$	-
8. Jurisdictional Factors Allocation Factors																							
Jurisdictional Energy Allocation Factor Jurisdictional Demand Allocation Factor			00000	1.00000		1.000000		0.000000	1.000		0.00000		1.000000		0.000000	1.000		1.000000		1.000000	1.000000		
Junisdictional Demand Allocation Factor Transmission Jurisdictional Energy Allocation Factor			00000	1.00000		1.000000		1,000000	1.000		1,00000		1,000000		1.000000	1,000		1.000000		1.000000	1.000000		
Transmission Jurisdictional Demand Allocation Factor			00000	0.00000		0.000000		0.000000	0.000		0.00000		0.000000		0.000000	0.000		0.000000		0.000000	0.000000		
9. Retail Revenue Requirements																							
Retail Expenses Allocated to Energy		s	- :	s -	s		s		s		s -	s		\$	4	s	39	\$ 57	5	47 3	54	s	200
2. Retail Expenses Allocated to Demand		s	- :	5 -	\$		\$	-	\$	-	s -	\$		\$	-	\$		\$ -	\$	- :		\$	
Gross Jurisdictional Revenue Requirements	-	\$. :	\$ -	\$	-	\$	-	\$	-	\$ -	\$	-	\$	4	\$	39	\$ 57	\$	47	54	\$	200
10. SPPCRC Retail Revenue Requirements																							
 Adjustment for Base Rates or other mechanism if any 		\$	- :	\$ -	\$	•	\$	-	\$	-	ş -	\$	-	\$		\$			\$			\$	-
2. Net SPPCRC Retail Revenue Requirements		ş	- :	\$ - \$.	\$	•	\$		\$ \$	-	\$ - \$ -	\$ \$		\$ \$	4		39 39			47 : 47 :		\$ \$	200 200
Retail SPPCRC Expenses Allocated to Energy Retail SPPCRC Expenses Allocated to Demand		è	- :	\$ -	3	:	5		s s	-	•	\$:	Š		\$ 5		\$ 51 \$ -	s	- 47		s	200
Retail of 1 on o Expenses Another to Demand		•	- '	•	*		•	-	•		•	•	-	~	-	•		•			•	•	

Exhibit No. DOCKET NO. 20230010-EI Florida Public Ultilles Company (RCW-1) Page 24 of 34

SPPCRC Form 7A Capital Project Page 18 of 19

Florida Public Ullifiles Calculation of Revenue Requirements for All Capital Projects For Program: Distr. SPP Program Management (Undergrouding) (in Dollars)

	(in Dollars)																	
Line	Description	Beginning Balance	Actual January	Actual February	Actual March	Act Ap		Actual May	Actual June	Actua July		Actual August	Actual September	Actual October	Actual November	Actual December		eríod Total
1.	Investments 1. Expenditures/Additions 2. Changes to Plant 3. Retirements 4. Other (example: AFUDC excluded from CWIP) 5. System Adjustment for Base Rates or other mechanism		-	\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$	- \$ - \$ - \$ - \$	- - - -		\$ \$ \$ \$ \$	- \$ - \$ - \$ - \$	-	\$ 33,370 : \$ - \$ - \$ - \$ -	5 - 5 -	\$ - \$ \$ - \$ \$ - \$ \$ - \$		\$ \$ \$ \$ \$	13,903
2.	Plant-in-Service/Depreciation Base (A) 1. Less Accumulated Depreciation 2. CWP (Non Interest Bearing) 3. 4. 5. System Adjustment for Base Rates or other mechanism	\$ -: \$ -: \$ -: \$ -: \$ -:	- - -	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$	- \$ - \$ - \$ - \$ - \$	- !	\$ - \$ - \$ -	\$ \$ \$ \$ \$	- \$ - \$ - \$ - \$		\$ - \$ 33,370 \$ - \$ -	13,903 -	\$. \$ \$. \$ \$ 13,903 \$ \$. \$ \$. \$	13,903	\$ \$ \$ \$ \$	13,903
3.	Net Investment for SPPCRC purposes	\$ -	5 -	\$ -	\$ -	\$	- \$		5 -	\$	- \$	-	\$ 33,370	\$ 13,903	\$ 13,903 \$	13,903	\$	13,903
4.	Average Net SPPCRC Investment (System)		\$ -	\$ -	\$ -	\$	- \$	-	\$ -	\$	- \$	-	\$ 16,685	\$ 23,637	\$ 13,903 \$	13,903		
5.	Return on Average Net SPPCRC Investment 1. Equity Component grossed up for taxes 2. Debt Component grossed up for taxes	7.10% 0.82%		\$ - \$ - \$	\$. \$. \$.	\$ \$ \$	- \$ - \$	-	\$ - \$ - \$ -	\$ \$ \$	- \$ - \$ - \$		\$ 110 \$ 99 \$ 11	\$ 140	\$ 82 \$	82	\$ \$ \$	450 403 47
6.	System Investment Expenses 1. Depræclation 2. Other - Property Taxes 3. System Adjustment for Base Rates or other mechanism		\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ \$ \$	- \$ - \$ - \$	-	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	- \$ - \$ - \$				\$ - \$ \$ - \$ \$ - \$ \$ - \$		\$ \$ \$	
7.	Total System SPPCRC Expenses 1. Expenses Allocated to Energy 2. Expenses Allocated to Demand		5 - 5 - 5 -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ \$ \$	- \$ - \$ - \$:	S - S - S -	\$ \$ \$	- \$ - \$ - \$	-	\$ 110 \$ 110 \$ -	\$ 156		92	\$ \$ \$	450 450 -
8.	Jurisdictional Factors Aflocation Factors 1. Jurisdictional Energy Aflocation Factor 2. Jurisdictional Demand Aflocation Factor 3. Transmission Jurisdictional Energy Aflocation Factor 4. Transmission Jurisdictional Demand Aflocation Factor		1.000000 0,000000 1.000000 0.000000	1.000000 0,000000 1.000000 0,000000	1.00000 0,00000 1.00000 0.00000	0 0.0	000000 000000 000000	1,000000 0,000000 1,000000 0,000000	1,000000 0,000000 1,000000 0,000000	1.00	0000 0000 0000	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 3. Gross Jurisdictional Revenue Requirements	-	\$ - \$ ·	\$ - \$ -	\$ - \$ - \$ -	\$ \$ \$	- \$ - \$		\$ - \$ -	\$ \$ \$	- \$ - \$		\$ 110 \$ - \$ 110	\$ -	\$ - 5	5 -	\$ \$	450 - 450
10	SPPCRC Retail Revenue Requirements 1. Adjustment for Base Rates or other mechanism if any 2. Net SPPCRC Retail Revenue Requirements 3. Retail SPPCRC Expenses Allocated to Energy 4. Retail SPPCRC Expenses Allocated to Demand		\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	- \$ - \$ - \$	-	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	- \$ - \$ - \$		\$ 110 \$ 110	\$ 156 \$ 156		92 92	s s s	450 450

Exhibit No. DOCKET NO. 20230010-EI Florida Public Utifities Company (RCW-1) Page 25 of 34

SPPCRC Form 7A Capital Project Page 19 of 19

Florida Public Utilities Calculation of Revenue Requirements for All Capital Projects For Program: Transm. SPP Program Management (Undergrounding) (in Dollars)

								(~,	20110,07																		
Line Description	Beginnis Balanc		Actual January		Actual ebruary		Actual March		Actual April		Actual May		Actual June		Actual July		ctual sgust		kctual otember		ctual	Actua Novem			tual ember		eriod Total
Investments Expenditures/Additions Changes to Plant Retirements Changes the Plant Chart (example: AFUDC excluded from CWIP) System Adjustment for Base Rates or other mechanism.	<u>m</u>	\$ \$ \$ \$:	\$ \$ \$ \$:	\$ \$ \$ \$		\$ \$ \$ \$		\$ \$ \$ \$	-	\$ \$ \$ \$:	\$ \$ \$ \$		\$ \$ \$ \$ \$:	\$ \$ \$ \$ \$	8,343	\$ \$ \$	(4,867)	\$ \$ \$	- 9	\$ \$ \$ \$:	\$ \$ \$ \$	3,476
Plant-in-Service/Depreciation Base (A) Less Accumulated Depreciation CWMP (Non Interest Bearing) 3. 4. 5. System Adjustment for Base Rates or other mechanis Net Investment for SPPCRC purposes	\$ \$ \$ \$ \$	- \$ - \$ - \$ - \$		\$ \$ \$ \$ \$:	5 5 5 5 5 5	:	\$ \$ \$ \$ \$:	5 5 5 5 5 5 5	:	\$ \$ \$ \$ \$ \$		\$ \$ \$ \$ \$ \$	-	\$ \$ \$ \$ \$		\$ \$ \$ \$ \$	8,343 - - 8,343	\$ \$ \$ \$	3,476	\$ \$ \$ \$ \$	3,476 \$	\$ \$ \$	3,476	\$ \$ \$ \$ \$	3,476
4. Average Net SPPCRC Investment (System)		\$	_	\$	_	\$	-	\$		\$	_	\$	-	\$		\$		\$	4,172	\$	5,910		3,476		3,476		
Return on Average Net SPPCRC Investment Equity Component grossed up for taxes Debt Component grossed up for taxes		\$ 10% \$ 82% \$		\$ \$ \$	-	\$ \$ \$	-	\$ \$ \$		\$ \$ \$		\$ \$ \$:	\$ \$ \$		\$ \$ \$		\$ \$ \$	28 5 25 5 3	\$	39 35 4	\$	23 5 21 5 2 5	\$	23 21 2	\$ \$ \$	112 101 12
System Investment Expenses Depreciation Other - Property Taxes System Adjustment for Base Rales or other mechanis		\$ \$ \$		\$ \$ \$:	\$ \$ \$:	\$ \$ \$:	\$ \$ \$		\$ \$ \$ \$:	\$ \$ \$	-	\$ \$ \$		\$ \$ \$	- : - :	\$ \$ \$ \$	- :	\$	-		-	\$ \$ \$:
Total System SPPCRC Expenses Expenses Allocated to Energy Expenses Allocated to Demand		\$ \$ \$	-	\$ \$ \$	-	\$ \$ \$	-	\$ \$ \$	-	\$ \$ \$:	\$ \$ \$:	\$ \$ \$	-	\$ \$ \$:	\$ \$ \$	28 28	\$	39 39	\$	23 S	\$	23 23 -	\$ \$ \$	112 112 -
Jurisdictional Factors Aflocation Factors Jurisdictional Energy Aflocation Factor Jurisdictional Demand Aflocation Factor Transmission Jurisdictional Energy Aflocation Factor Transmission Jurisdictional Demand Aflocation 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, 000000, 000000, 000000,		1.000000 0.000000 1.000000 0.000000		1.000000 0.000000 1.000000	0.00	00000	0.	000000 000000 000000		
9. Retail Revenue Requirements 1. Retail Expenses Allocated to Energy 2. Retail Expenses Allocated to Demand 3. Gross Jurisdictional Revenue Requirements		\$ \$ \$	-	\$ \$	-	\$ \$		\$ \$	-	\$ \$		\$		\$ \$	•	\$ \$		\$ \$	28	Ş	39 - 39	\$	23 5	S	23 -	\$ \$	112
SPPCRC Retail Revenue Requirements Adjustment for Base Rates or other mechanism if any Net SPPCRC Retail Revenue Requirements Retail SPPCRC Expenses Allocated to Energy Retail SPPCRC Expenses Allocated to Demand		\$ \$ \$	-	\$ \$ \$ \$:	\$ \$ \$:	\$ \$ \$	-	\$ \$ \$	-	\$ \$ \$:	\$ \$ \$		\$ \$ \$ \$	-	\$ \$ \$ \$	28 28	\$ \$ \$	39 39		23 23	\$	23 23	\$ \$ \$ \$	112 112

Storm Protection Plan Cost Recovery Clause Final True-Up

Prior Period: May through December 2022

Project Description and Progress Report

Activity Title:

Distribution Pole Inspection and Replacement

Description:

This project involves the inspection and replacement of all distribution 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(d) of the NESC, has been adopted for replacement poles that fail the inspection. The detailed description in included in section 3.4 of the FPUC Storm Protection Plan.

Accomplishments:

Fiscal Expenditures:

Currently only have variances associated with 2022. The 2022 O&M actual cost of \$83,448 with a variance of (17,350) compared to projections. The eight (8) month prorated base rate amount for 2022 is \$81,841 as determined in the most recent base rate proceeding. There were no capital related actual cost during 2022 resulting in a variance of (\$713,250).

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. During 2022 there were 91 poles replaced. Costs will be reflected in 2023 actuals report.

Projections:

This is an ongoing program which will include O&M costs related to the inspection process and Capital costs related to the replacement of poles that fail the inspection process.

Approximately 4,000 poles are inspected annually with a historical pole rejection rate of 4.5%.

Storm Protection Plan Cost Recovery Clause Final True-Up

Prior Period: May through December 2022

SPPCRC Form 8A Page 2 of 7

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. The inspections are conducted throughout the system every six years. The inspections ensure that all transmission towers and other transmission line supporting equipment are structurally sound and firmly attached.

Accomplishments:

Fiscal Expenditures:

Currently only have variances associated with 2022. There were no O&M actual costs resulting in a variance of (\$11,654). There were no capital related actual cost during 2022 resulting in a variance of (\$399,679).

Progress Summary:

This is an ongoing program of which inspections occur every six years. All structures are inspected during the same calendar year. Next inspection cycle is 2024. With 2022 being FPUC's first SPP, efforts in 2022 were geared at the identification of targets and alignment of resources and supply chain sources.

Projections:

This is an ongoing program which will include O&M costs related to the inspection process and Capital costs related to the replacement of wood transmission poles with concrete transmission poles. FPUC's approved SPP projects replacement of all remaining wood transmission poles by 2032.

Storm Protection Plan Cost Recovery Clause Final True-Up

Prior Period: May through December 2022

SPPCRC Form 8A Page 3 of 7

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 will be monitored each year and vegetation management conducted as needed in order to provide for reliability of the relatively short line. The distribution system will be set up on a four-year trim cycle for vegetation management activities. The detailed description is included in section 3.6 of the FPUC Storm Protection Plan.

Accomplishments:

Fiscal Expenditures:

Currently only have variances associated with 2022. The 2022 O&M actual cost of \$1,042,613 with a variance of \$242,613 compared to projections. The eight (8) month prorated base rate amount for 2022 is \$568,495 as determined in the most recent base rate proceeding.

Progress Summary:

This is an ongoing program which will perform vegetation ma nagement activities on the transmission system as needed and on the distribution system on a four-year cycle. During 2022, vegetation management activities were performed on 114.5 miles of line.

Projections:

This is an ongoing program which will include re curring O&M costs related to the vegetation management activities. Catch-up activities are expected to align with new four-year cycle.

> Exhibit No. DOCKET NO. 20230010-EI Florida Public Utilities Company (RCW-1) Page 29 of 34

SPPCRC Form 8A Page 4 of 7

Florida Public Utilities

Storm Protection Plan Cost Recovery Clause Final True-Up

Prior Period: May through December 2022

Project Description and Progress Report

Activity Title:

SPP Program Management

Description:

This project involves the overall management of the FPUC SPP which would allow for a new position to be created that would monitor the overall SPP. Although no cost was projected for 2022 and the position was deferred until 2023, the Company incurred some cost for the SPP management during 2022 from the Company's engineering contractor and was not specific to one program. These costs were allocated to various programs The description was not included in FPUC Storm Protection Plan but was included in the Direct Testimony of P. Mark Cutshaw, Docket No. 20220049-El on page 8 beginning on Line 9 and the Direct Testimony of P. Mark Cutshaw, Docket No. 20220010-El on page 6 beginning on Line 9.

Accomplishments:

Fiscal Expenditures:

Currently only have variances associated with 2022. The 2022 O&M actual cost of \$7,300 with a variance of (\$7,300) compared to projections. The 2022 actual capital related cost of \$60,899 resulting in a variance of (\$60,899) compared to projections.

Progress Summary:

This is an ongoing program that will be required in order to monitor the program. 2022 focused on creation of job responsibilities and posting of position. Interviews will be conducted during 2023 to acquire and fill the one FTE associated with this program.

Projections:

This is an ongoing program which will include O&M and Capital costs related to the all of the programs included in the FPUC

SPP.

Exhibit No. DOCKET NO. 20230010-EI Florida Public Utilities Company (RCW-1) Page 30 of 34

Storm Protection Plan Cost Recovery Clause Final True-Up

Prior Period: May through December 2022

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:

Fiscal Expenditures:

Currently only have variances associated with 2022. The 2022 capital actual cost of \$210,601 with a variance of (\$78,823) compared to projections. There were no O&M related actual cost during 2022 resulting in a variance of (\$8,951).

Progress Summary:

With 2022 being the inaugural year, focus was placed on acquiring engineering resources, establishing processes, and beginning the engineering activities for the three (3) selected projects. Future year target identification was also performed in alignment with approved prioritization model.

Projections:

In 2023 design activities for these selected projects will conclude and the construction phase will begin. Engineering activities focused at establishing a backlog of projects to mitigate supply chain challenges will be put in place.

SPPCRC Form 8A

Page 5 of 7

Storm Protection Plan Cost Recovery Clause Final True-Up

Prior Period: May through December 2022

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 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:

Fiscal Expenditures:

Currently only have variances associated with 2022. The 2022 capital actual cost of \$51,885 with a variance of (\$4,128) compared to projections. There were no O&M related actual cost during 2022 resulting in a variance of (\$1,732).

Progress Summary:

With 2022 being the inaugural year, focus was placed on acquiring engineering resources, establishing processes, and beginning the engineering activities for the four (4) selected projects. Future year target identification was also performed in alignment with approved prioritization model. Fuse target 2132 was removed from list as this section of line has since been incorporated into the feeder backbone and thus will be addressed as part of that program.

Projections:

In 2023 design activities for these selected projects will conclude and the construction phase will begin. Engineering activities focused at establishing a backlog of projects to mitigate supply chain challenges will be put in place.

Exhibit No. DOCKET NO. 20230010-EI Florida Public Utilities Company (RCW-1) Page 32 of 34

SPPCRC Form 8A

Page 6 of 7

Storm Protection Plan Cost Recovery Clause Final True-Up

Prior Period: May through December 2022

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:

Fiscal Expenditures:

Currently only have variances associated with 2022. The 2022 capital actual cost of \$62,987 with a variance of (\$45,923) compared to projections. There were no O&M related actual cost during 2022 resulting in a variance of (\$3,368).

Progress Summary:

With 2022 being the inaugural year, focus was placed on acquiring engineering resources, establishing processes, and beginning the engineering activities for the three (3) selected projects. Future year target identification was also performed in alignment with approved prioritization model.

Projections:

In 2023 design activities for these selected projects will conclude and the construction phase will begin. Engineering activities focused at establishing a backlog of projects to mitigate supply chain challenges will be put in place.

SPPCRC Form 8A

Page 7 of 7

SPPCRC Form 9A Page 1 of 1

Florida Public Utilities Storm Protection Plan Cost Recovery Clause Final True-Up Prior Period: January through December 2022

Approved Capital Structure and Cost Rates

(1) (2) (3) (4)

<u>Line</u>	Capital Component	Jurisdictional <u>Amount</u>	Ratio %	Cost Rate %	Weighted Cost Rate %	
1	COMMON EQUITY	58,871,301	51.71%	10.25%	5.30%	
2	LONG TERM DEBT - CU	20,953,849	18.40%	3.63%	0.67%	
3	SHORT TERM DEBT	4,811,119	4.23%	1.34%	0.06%	
4	CUSTOMER DEPOSITS	4,242,229	3.73%	2.31%	0.09%	
5	DEFFERED INCOME TAXES	24,980,755	21.94%	0.00%	0.00%	
6	TAX CREDITS - WEIGHTED COST	-	0.00%	6.03%	0.00%	
7		-	-	-	_	
8	Total	113,859,253	1.000000		6.12%	
	Breakdown of Revenue Requirement Rate of Return between Debi	and Equity:			Annual	Monthly
9	Total Debt Component (Lines 2, 3, and 4)	-	-		0.82%	0.07%
10	Total Equity Component (Lines 1, 5 and, 6)	-	-	5.30%		
11	X Revenue Expansion Factor			1.3395	7.0993%	0.5900%
12		113,859,253	1.000000		7.9193%	0.6600%

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. 20140025; Order No. PSC-2014-0517-S-EI issued September 29, 2014.

(4) Column (2) x Column (3)

Exhibit No. DOCKET NO. 20230010-EI Florida Public Utilities Company (RCW-1) Page 34 of 34