State of Florida



Public Service Commission

CAPITAL CIRCLE OFFICE CENTER • 2540 SHUMARD OAK BOULEVARD TALLAHASSEE, FLORIDA 32399-0850

-M-E-M-O-R-A-N-D-U-M-

DATE: July 21, 2025

TO: Adam J. Teitzman, Commission Clerk, Office of Commission Clerk

FROM: Lynn Deamer, Bureau Chief, Office of Auditing & Performance Analysis

RE: Docket No.: 20250001-EI

Company Name: Florida Power & Light Company

Company Code: EI802

Audit Purpose: A3a: Capacity Cost Recovery Clause

Audit Control No.: 2025-003-1-2

Attached is the final audit report for the Utility stated above, I am sending the Utility a copy of this memo and the audit report. If the Utility desires to file a response to the audit report, it should send a response to the Office of the Commission Clerk. There are confidential work papers associated with this audit.

Attachment: Audit Report

Cc: Office of Auditing & Performance Analysis

State of Florida



Public Service Commission

Office of Auditing and Performance Analysis
Bureau of Auditing

Auditor's Report

Florida Power & Light Company Capacity Cost Recovery Clause

Twelve Months Ended December 31, 2024

Docket No. 20250001-EI Audit Control No. 2025-003-1-2

July 18, 2025

Yen Ngo

Audit Manager

Lynn M. Deamer

Reviewer

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Purpose

To: Florida Public Service Commission

We have performed the procedures described later in this report to meet the objectives set forth by the Division of Accounting and Finance in its audit service request dated January 2, 2025. We have applied these procedures to the attached summary exhibit and to several related schedules prepared by Florida Power & Light Company in support of its 2024 filing for the Capacity Cost Recovery Clause in Docket No. 20250001-EI.

The report is intended only for internal Commission use.

Objectives and Procedures

General

Definitions

Company refers to Florida Power and Light Company. CCRC refers to the Capacity Cost Recovery Clause.

Revenue

Operating Revenues

Objectives: The objectives were to determine the actual Kilowatt Hours (kWh) sold for the period January 1, 2024, through December 31, 2024, and whether FPL applied the Commission-approved cost recovery factor to actual kWh sales for the CCRC.

Procedures: We reconciled the 2024 filing to the Company's monthly revenue reports and the general ledger. We computed the factors by rate code and compared them to Commission Order No. PSC-2023-0343-FOF-EI, issued November 16, 2023, in Docket No. 20230001-EI. We selected a sample of residential and commercial customers' bills for the month of August 2024. We recalculated each customer bill to verify the proper usage of the correct tariff rate. This work was also performed in Docket No. 20250001-EI, Audit Control No. 2025-003-1-1, with the revenue portions of the other clause audits. No exceptions were noted.

Transmission Revenues

Objective: The objective was to determine whether transmission revenues derived from non-separated, non-energy broker network, wholesale energy sales were credited to the CCRC as required in Commission Order No. PSC-1999-2512-FOF-EI, issued December 22, 1999.

Procedures: We compiled transmission revenues for the twelve-month period ended December 31, 2024, from the Company-provided documentation and reconciled the revenues with the general ledger and the filing. We sampled May 2024 revenue transactions and traced them to source documentation. We determined that these revenues comply with Commission Order No. PSC-1999-2512-FOF-EI. No exceptions were noted.

Expense

Incremental Security Cost

Objective: The objective was to determine whether the security costs recovered in the Capacity Clause were incremental to the security costs included in base rates, consistent with the method approved by Order No. PSC-2003-1461-FOF-EI, issued December 22, 2003, in Docket No. 20030001-EI.

Procedures: We reviewed the general ledger account detail for vendors charging security costs to the Company. We tested a sample of the security costs included in the Company's filing by computing the total security costs and compared them to corresponding amounts included in base rate for year ended December 31, 2024. We verified the consistency with the method approved in Order No. PSC-2003-1461-FOF-EI, issued December 22, 2003, in Docket No. 20030001-EI. We also verified that the total incremental security cost was within the range of the amount allocated to CCRC in the 2021 rate increase schedule. No exceptions were noted.

Purchased Power Contract

Objective: The objective was to determine whether invoices for capacity purchases were in accordance with the terms and conditions of the contracts.

Procedures: We reviewed the purchased power contracts. We traced the purchased power capacity costs from the filing to the general ledger. We sampled February 2024 invoices for capacity purchases and reconciled them to the contract to determine whether they were recorded according to the terms and conditions of the contract. No exceptions were noted.

Nuclear Regulatory Commission (NRC) Fee

Objective: The objective was to determine whether the amount of NRC fees paid and the recoverable portion of the Incremental NRC fee increase amounts were consistent with the percentage approved for recovery in Order No. PSC-2003-1461-FOF-EI, issued December 22, 2003, in Docket No. 20030001-EI.

Procedures: We selected a sample for the twelve-month period ended December 31, 2024, and computed the percentage allocated to CCRC. We concluded that the fees allocated to the CCRC are below the percentage approved for recovery in Order No. PSC-2003-1461-FOF-EI, issued December 22, 2003, in Docket No. 20030001-EI. No exceptions were noted.

True-up

Objective: The objective was to determine if the True-Up and Interest Provision, as filed, was properly calculated.

Procedures: We traced the December 31, 2023, True-Up Provision to the Commission Order. We recalculated the True-Up and Interest Provision amounts as of December 31, 2024, using the Commission-approved beginning balance as of December 31, 2023, the Financial Commercial Paper rates, and the 2024 revenues and costs. No exceptions were noted.

Other

Capital Investment

Objectives: The objectives were to determine the accuracy of the balances, depreciation expenses, and amortization for the Nuclear Incremental Security Return on Investment Schedules.

Procedures: We reconciled the Plant-in-Service and Construction-Work-in-Progress balances to the general ledger and traced the beginning balance to the prior audit in Docket No. 20240001-EI, Audit Control No. 2024-008-2-2. We sampled capital security costs for the twelve-month period. We recalculated the return on investment amounts using the Company's debt and equity

rates. We sampled and recalculated the month of May 2024 for the Nuclear Incremental Security and Fukushima depreciation expenses and traced the depreciation rates to Order No. PSC-2021-0446-S-EI, issued on December 2, 2021, in Docket No. 20210015-EI, and Order No. PSC-2010-0153-FOF-EI, issued on August 17, 2010, in Docket Nos. 20080677-EI and 20091130-EI. No exceptions were noted.

Revenue Expansion Factor

Objective: The objective was to verify that the revenue expansion factor applied to any capital investment being recovered through the capacity clause does not contain a component for bad debt expense.

Procedures: We requested support for whether the revenue expansion factor applied to any capital investments being recovered through the Capacity Clause contained a component of bad debt expense. Per the Company response, the revenue expansion factor used for clause calculations does not contain any component for bad debt expense. Further follow-up was not needed.

Analytical Review

Objective: The objective was to perform an analytical review of the Company's CCRC Revenues and Expenses to determine if there were any material changes or inconsistencies from the prior year.

Procedures: We compared 2024 revenues and expenses to 2021 to 2023. We requested explanations from the Company for any significant changes to revenues and expenses. The Company-provided explanations were sufficient and further follow-up was not needed.

Audit Findings

None

Exhibit

Exhibit 1: True-Up

FLORIDA POWER & LIGHT COMPANY CAPACITY COST RECONERY CLAUSE Final Trus-Up Calculation of Tina-Up Amount

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(1)	Q)	Ø,	(4)	(5)	(8)	Ø)	(8)	(9)	(10)	(**)	(*2)	4134	(*4)	1.21
(Fee		990 - 2024	> F60 - 2024	a Mar - 2024	a-Apr - 2024	P-85) 5054	a-Jun - 2024	a-ul 2024	a Aug - 2024	a-Sep - 2024	a-Oct. 2024	a Nov - 2024	a-Dec - 2024	Total
•	Bate													
2	Pagments to Non-cogonie acrs	\$3,660 400	\$3,960,400	51,460,400	\$1,460,400	51 480,400	\$2,952,500	52 952,500	53,104,000	\$3 001,300	\$3,000,300	\$3 107,40C	\$3 568 ,200	533 994,°0
3	Payments to Co-garanteen	\$129115	\$136,395	\$132,755	\$132,755	\$*32,755	\$132,755	\$132,755	\$132,755	\$*32,755	\$132,755	\$130,755	\$132,755	\$1.500,060
4	Transmission of Electricity by Offices	\$1,566,780	\$1,518,227	\$27,62*	\$37,080	\$35,940	(\$492,376)	\$64,382	\$34,786	\$24,534	\$20,587	\$29,117	\$100,311	\$30-0,66
3	Transmission Revenues from Capacity Scres	(\$2,452,498)	(\$1,380,145)	(\$420,088)	1\$778,7931	(*\$2**,60*)	(\$343,560)	(\$291,353)	(\$173,291)	(\$528,448)	(\$2,219,772)	\$1.421.5151	1\$" 945,0"31	1517/327/72
6	Incremental Plant Security Costs C&M	\$2,153.947	\$1,995,080	\$2,234.570	\$1,999,215	\$2,243,684	\$2,400,859	\$2,305,44*	\$2,062,282	\$2,250,799	\$1,799,327	\$2 105,664	\$3,429,435	\$27 032.00
7	Incremental Plant Security Costs Capital	8393 57*	\$303,764	\$384.D12	\$304,335	\$401,785	\$420,726	8432.104	\$431,541	\$430,895	\$430.247	\$429,578	\$429.069	\$4 95· 6"
8	Incremental Nuclear NRC Compliance Costs 08M	\$42.351	\$53,566	\$45.076	642,759	\$61,474	\$46,344	\$43,294	\$55,72*	\$43,500	\$42,73*	\$55,457	\$50,234	\$584,40
ç	Incremental Madean NRC Compliance Costs Capital	\$848 600	\$847,140	\$845 674	\$541,208	\$847,74*	\$841,775	\$639,500	\$838,343	\$836,876	\$835,410	\$233,544	\$832,478	\$10,056,50
.0	Cedar Bay Transaction - Regulatory Asset - Arrontzation and Return	\$7,059 307	\$7,925,095	\$7,690,679	\$7,856,665	\$7,677,45	\$7,768,237	\$7,754,023	\$7,719,610	\$7 465,585	\$7 #51,342	\$7.6-7-65	\$7,582,66	\$95 253,56
••	Cedar Bay Transaction - Regularity Lichtry - Amorstonion and Return	(\$58.00.1)	(\$65,573)	(\$65,125)	·\$64,677i	(\$84,779)	(\$63,781)	(\$63,333)	1462,5951	1\$62,4361	(\$6*,968)	(\$61,540)	(\$61,796)	(\$762,00
.s	Indiantown Transaction - Regulatory Asset - Amortization and Return	14,903 528	\$4,873,050	\$4,842,273	\$4,811,495	\$4,789,718	\$4,749,940	\$4,719,163	\$4,659,335	\$4 057,603	\$4,620,630	\$4 590,053	\$4 950 275	\$35 6 4 /01
.3	COVID-19 Regulatory Asset Revolute Requirements	\$382 540	\$381,139	\$379 779	\$378,390	6377,019	\$375,638	\$374,258	\$372,878	\$371,498	\$370,**7	\$369,737	6367,367	\$4 499,37
*4	Sebt: Cal Base	819,653 DS7	\$20,428,937	\$17,769 148	617,103,B42	\$17,883,057	\$18,806,536	8-9 324,025	\$19,205,224	\$18 846,477	\$10 636,925	\$17 702,817	\$-0.056,844	\$222 700,78
-5														
*6	General													
-7	Incremental Claim Security Corns Capital	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$3	\$0	\$0	\$
.в	Subscrat General	\$0	\$0	\$0	\$0	\$0	\$0		\$0	\$0	\$2	\$0	\$5	
٠9														
	triermediate													
3.	heremental Plant Security Costs OSM	1.76 998	\$70,952	\$257 485	\$200,991	\$105,763	\$290,*76	\$156,231	5-54,-85	\$177,782	\$155,007	\$132,683	\$1\$4,354	\$2 '33,64
23	Incommental Plain Security Costs Capital	\$7* 308	\$72,505	\$77,643	\$72,72	\$72,622	\$72,727	\$72,784	\$72,608	\$73,626	\$73,665	\$76,176	\$78,589	\$85.3
13	Subscraf Intermediate	\$246 396	\$"43,498	\$330,129	\$273,312	\$339,305	\$312,002	\$225,605	\$270,683	\$250,4**	\$220,763	\$209,163	\$272,943	\$3,014,78
54														
-	Peaking													
26	hommental Plant Security Costs OBM	526.416	\$21,377	527 B=4	\$29,888	\$29,979	824,575	\$2 6,253	821,214	637,603	\$23,305	\$44,605	\$50,720	\$352,17
27	horamental Flam Security Cooks Capital	85 4 · D	85,546	15.539	\$5.53*	15,523	\$5,5-6	\$5,508	\$6,500	\$5,493	\$6,083	\$7,405	\$8,607	\$7* 66
28	Substal Peaking	£31 £35	\$26,923	\$27.785	\$34,619	\$34,602	\$30,09:	\$31,781	\$26,714	\$43,-85	\$29,385	\$52,217	\$59,327	转送转
79														
	Solar													
3'	Incremental Plant Security Costs C&M	\$10.293	\$4,615	\$18,209	\$52,9.0	\$26,143	\$9,747	\$2,536	\$10.581	811,351	\$29,823	\$75,65\$	\$72,788	\$250,87
32	Incremental Plant Security Costs Capital	83 232	\$5,203	\$5,175	\$5,146	55,117	\$5,063	\$3.059	\$5,030	£3.CQ*	\$4,972	\$4,943	84,513	68,038
3.3	Subtotal Solar	\$15,525	\$9,818	\$23,463	f3:,062	\$31,260	\$14,B35	\$7,915	\$*5.6*1	\$16,352	\$34,796	\$33,42*	\$77,702	\$311,76
34	-							\$19 597,625	\$19,474,433		\$-8,279,680			\$726 470,18
-	Tetal	\$20,149713	\$20,609,178	\$18,156,122	\$17,442,635	\$18,185,105	\$19,216,564			\$19,150,424		\$18.087.613	\$19 448,617	

*£7.7 69 26t.F61 40.16 9.6515.60 SCT. T 96 9(1)16 10/26 * MINICODEFU, NOMERRADIT 7£0.040 >.Cr. 7 62 7.CF. F 60 >.Cr. 7 03 921,169 9£1:769 4 Ct. F 82 OS. Total Tieremeden Capacty Code GS 30 05 05 05 E. 36 68 08 05 Q6 0\$ 245,005.0 999'928 511'228 SEP'EEB £:2'5.\$ 100 518 509'26 552'4:5 800,062 810'523 515 225 959'55 8.49.8 Tittal Solar Justidenticentated Capacity Costs % Z50 95 % £260 Di 4628098 96 0853¢ 74250 95 80 0852¢ 20 CB52.P +£200 95 4 (20) 95 NO CRESS # 40260 95 4 C285 DA wine ! temporation, table 092 ... 68 202,712 -27'628 367,8ER 251'9:8 . 9518 5.575 268,418 GBZ"LES 290'.8\$ £81,483 9.8'55 525 5 . \$ Total South Capacity Coass 099'625 595 EZ3 8 -9'EES SP+'CES 89F -ES 852,340 0.0 OES Total Peaking Jurisdationalized Capacity Cotts #96'BG#\$ 925'955 2.7 618 -02'228 2.2'018 28.'52\$ 5599276 1500218 *4 5002 * 8f 5002 F 95 3002 16 * £902 P6 # S222 # YOUR RE K (2022) PM 4 0002 10 whee lambanius galest 205.168 Total Postury Capacit, Costs DARLEGAR 125'655 202.028 28. 278 1.4'923 -94"LE3 -60'DES G.+'#E8 232,382 656,558 23: B32 specy Appending protegraphisms supportuniting must be a E28'9E.\$ 209,178.52 ·ES'0925 259'66.1 C95'B-25 120,6652 25-6,566 \$65'B.28 .Dr 97ES 005'9278 120'0975 2..5.55 .D. ZEZS THE TOTAL 10251 OF 40/50 (4 *4259 S6 1.0257 56 2475195 1 Elice Ca 1.0757 95 18/57 55 1,0259.95 KRIST 98 10 1250 V KOZEF OS With Williams Committee SISSO Appeded acrossmann Mills 162'T.DES \$55,2158 £9.'602\$ £94'B27\$... 1 0525 £856,855g 505'RZZ3 200'2968 \$85,965.3 2-6,6758 62, 0005 857 1715 966 8#2\$ O\$ CS 02 02 05 68 Q\$ TITAL CONTRA LUTE GROWN SEND COSTS. PARTIE AR 7,5990 (5 PUBLIC 16 18110 (8 AND SOLD TO 4639016 45990 25 Committee (manufacture (manufacture) ČS. CS. Ů\$ 0\$ CS. Q\$ CS. Gŝ Total General Capacity Costs 05 05 865,570,818 0.1610.018 Creal Base Juredationalized Capacity Creas 25.4 000/018 £91.21£8:8 1.25,760 1.4 684,036,818 2.0 0.00 2:8'424'132 263,502,818 \$11.18 891,251,018 922720218 819,009,91\$ **₹5/80 95** NE050 85 **%5050 96** NS 050 B3 00 003 Z.F W. 050 95 ~ E(80 00 **£600 B0 *££800 86 38 0332× **N6200 05** *E200 95 notes I terrolobenia, emili F#8'050'6'\$ 2.9 202 2.5 \$26,850.01 41F 818 81S \$22'00Z'61\$ \$19,324,025 218'909'B:\$ 120,588,118 219,501,512 87. 602 215 168,651,053 156 608,818 3 Language Capacity Cores EG1, 801 SESS LOCAL CASSOTS COSS 69.'047 9728 4.8'937'GL\$ \$19,160 0 '2 603.658.013 279129159 CCA, ATA, 812 \$69,562,678 196,015,818 \$06,681,818 803,548,118 \$18,56122 811,600,058 £.16#1'02\$ ON PAC 1000 - Brig-0 100 - AVE Pt0t ----MSDS - 30C-0 900 - ADN-W POC - 2054 MOS - GBS-0 PC02 - PINE 1 3054 1002 · /#IT# PANS - 1024 8606 - 084-4 tetal (5) (P) (E) 10 I.o 10.> (6) (8) (2) (9) (4)

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Landerbraked Capacity Cests

Total Transmission Justicionalizad Capacity Costs

THROUGH DECEMBER 2024	PEOS ALWINY	90 COIP39 3HT 904

FLCGIOA POWER & UGHT COMPAYN
CAPACITY CCGT RECOVERY CLAUSE
Final fina-ub
Caboation of Transp Amoun