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: Fuel Cost Recovery Clause

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

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
Fuel and Purchased Power Cost Recovery Clause

Twelve Months Ended December 31, 2024

Docket No. 20250001-EI Audit Control No. 2025-003-1-1 July 20, 2025

> Yen N. 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 & 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 Fuel and Purchased Power Cost Recovery Clause in Docket No. 20250001-EI.

The report is intended only for internal Commission use.

Objectives and Procedures

General

Definition

Company refers to Florida Power & Light Company. Fuel Clause refers to the Fuel and Purchased Power 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 Fuel Clause.

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 June 2024. We recalculated each customer bill to verify usage of the correct tariff rate. This work was also performed in Docket No. 20250001-EI, Audit Control No. 2025-003-1-2, with the revenue portion of the other clause audits. No exceptions were noted.

Expense

Operation and Maintenance Expense

Objectives: The objectives were to review the expenses which the Company included in the Fuel Clause and to determine whether those expenses were properly recoverable based on the requirements established in Commission Order No. 14546, issued July 8, 1985.

Procedures: We reconciled fuel expenses in the Fuel Clause to the general ledger. We reviewed and sampled fuel expenses reported on Schedules A-1 and A-2 for the month of June 2024, and other supporting documentation to determine that fuel expense included in the Fuel Clause complied with the requirements of Commission Order No. 14546. No exceptions were noted.

Generation-Related Gains

Objective: The objective was to determine whether generation-related gains derived from non-separated wholesale energy sales were credited to the Fuel Clause as required in Commission Order No. PSC-2000-1744-PAA-EI, issued September 26, 2000.

Procedures: We selected one month (June 2024) of Energy Marketing energy sales transactions to sample for the period. The transactions were traced to invoices and Energy Marketing reports.

The gains were recalculated and the credit was traced to the Fuel Clause. No exceptions were noted.

Payments to Qualifying Facilities

Objective: The objective was to determine whether energy payments to qualifying facilities on Schedule A-8 were based on the appropriate standard offer or negotiated contract rate.

Procedures: We selected a sample of energy payment transactions for the period ending June 2024. The payments were traced to purchase statements, invoices, and billing statements. No exceptions were noted.

Gas Storage Expense

Objective: The objective was to determine whether the payments for firm natural gas storage were recorded according to the terms and conditions of the Storage Service Agreements between FPL and two parties.

Procedures: We tested the vendor invoices for the month of June 2024, and agreed the quantities and costs to the terms and conditions of the gas storage agreement. No exceptions were noted.

Firm Transportation Service

Objective: The objective was to determine whether the firm transportation service (FTS) charge for transporting natural gas agrees with the FTS rate schedules from the pipeline company's tariff.

Procedures: We sampled the June 2024 FTS payments and traced them to the vendor invoices, FPL purchase statements, and to the pipeline company's posted tariffs. No exceptions were noted.

Purchased Power Exclusive of Economy Purchase

Objective: The objective was to determine whether purchased power payments on Schedule A-7 were supported by proper source documentation.

Procedures: We obtained and sampled purchased power payments for the month of June 2024. We recalculated and traced the amounts to the true-up schedules. The true-up schedules were verified and the prior months fuel costs were reconciled to actual invoices. No exceptions were noted.

Inventory

Coal Inventory Analysis

Objectives: The objectives were to determine whether semi-annual coal inventory surveys were completed and that inventory adjustments to coal supplies were made as required in Commission Order No. PSC-1997-0359-FOF-EI, issued June 31, 1997.

Procedures: We obtained FPL's coal inventory analysis, inventory adjustment, and survey reports. We recalculated the adjustments and reconciled them to the survey reports and inventory analysis. We verified that the inventory adjustment calculations were consistent with the requirements of Commission Order No. PSC-1997-0359-FOF-EI. The inventory adjustments were traced to the filing and the general ledger. No exceptions were noted.

Other

Oil and Gas Purchases

Objectives: The objectives were to determine whether the coal and oil purchases on Form 423 reconcile with the monthly Schedule A-5, contractual obligations, and source documentation.

Procedures: We reconciled the June 2024 coal and oil purchases on Form 423 with the filing and the Fossil Fuel Inventory Report for the period. We also traced Schedule A-5 to the Fuel Used in the Electric Generating Plants Reports, which were tested in our sampling of Fuel Costs of System Net Generation. No exceptions were noted.

Unit Power Sales

Objective: The objective was to examine FPL's analysis and audit of its Unit Power Sales contracts with the Southern Companies and the Jacksonville Electric Authority.

Procedures: There was no audit report issued during 2024. No further work was performed.

Incentive Mechanism Review

Objective: The objective was to determine whether the incremental gains included in the Fuel Clause were consistent with FPL's Incentive Mechanism that was approved in Commission Order No. PSC-2016-0560-AS-EI, issued December 15, 2016, in Docket No. 20160088-EI.

Procedures: We obtained a schedule for the month of June 2024 of all incremental gains by asset optimization measure as defined in Commission Order No. PSC-2013-0023-S-EI that were included in the Fuel Clause. We reviewed a sample of the transactions for each asset optimization measure for the period and traced each transaction to supporting invoices, purchase statements, and pipeline reports. We verified that the transactions were "arm's length" and not associated with FPL's parent, NextEra Energy, Inc., or its subsidiaries. We recalculated the incremental gains and reviewed the market price and index inputs used by FPL to calculate the gains. We also selected a sample of incremental costs and traced them to the invoices to verify these costs were related to the Incremental Optimization program. No exceptions were noted.

Incremental Optimization Costs

Objective: The objective was to determine whether the incremental optimization costs included in the Fuel Clause were consistent with FPL's Incentive Mechanism that was approved in Commission Order No. PSC-2016-0560-AS-EI.

Procedures: We obtained a schedule of all incremental optimization costs for the month of June 2024 as defined in Commission Order No. PSC-2016-0560-AS-EI that were included in the Fuel

Clause. We reviewed a sample of the incremental costs incurred by FPL to manage the Incentive Mechanism and its related purchase and sales programs. No exceptions were noted.

Power Sold

Objectives: The objectives were to determine whether the gains on short-term power sales and the savings on short-term power purchases were included in the Fuel Clause and that they were consistent with FPL's Incentive Mechanism that was approved in Commission Order No. PSC 2016-0560-AS-EI.

Procedures: We obtained a schedule of short-term power sales and purchases included in the Fuel Clause for the month ended June 30, 2024. We reviewed a sample of power transactions to check for gains or savings on short-term purchases that should be included as part of the Incentive Mechanism. We verified that FPL's application of the phrase "short-term" for these transactions is consistent with the intentions defined in Commission Order No. PSC 2016-0560-AS-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 fuel 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 Fuel Clause contained a component for bad debt expense. Per the Company response, the revenue expansion factor does not contain any component for bad debt expense. Further follow-up was not needed.

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 Commission Order Nos. PSC-2023-0343-FOF-EI issued on November 16, 2023, and the Mid-Course Correction to PSC-2024-0481-FOF-EI, issued November 22, 2024. We also 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 Fuel Clause revenues and costs. No exceptions were noted.

Analytical Review

Objective: The objective was to perform an analytical review of the Company's Fuel Clause 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 required.

Audit Findings

None

Exhibit

Exhibit 1: True Up

FLORIDA POWER & LIGHT COMPANY FUEL COST RECOVERY OLAUSE CALCUS ATON OF FRAL TRUE UP AMOUNT

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
Line No		a Jan 2024	a f eb - 7024	a May 2004	a Apr 2024	a May 2024	a Jun - 2024	a .kl - 2024	a Aug 2024	a Sep 2024	a Oct - 2024	a Nov 2024	a Dec 2024	a 2024
•	Fuel Costs & Net Power Transactions		•						-		•		_	
7	Fuel Cost of System Not Constation (Sch. 3)	275.660,810	199 840 328	183 456,117	188,733 956	256,551,059	327,157 605	325,822 598	275.301 361	276 433 662	274 799 110	725 468 737	769 359,490	3 078 559 8
1	Loose Costs	*29 612	152 416	131 111	199 327	149 562	96 386	163 515	113616	117 495	101 949	707 900	159 760	16316
4	Fuel Cost of Stratther Sales	(5 493 127)	(3 270 792)	(2,326,018)	(3 059,540)	(6 349 458)	(9 089,674)	(6,584,683)	(5 500, 183)	(5 986 754)	(4 456 855)	(4 947,097)	(5 6/6.851)	(63 825 9
5	Fuel Coal of Power Soic (Sch. 6)	(13 417 351)	(8 723 775)	(2.225 003)	(3.617.991)	(6 731 311)	(6 2 10 695)	(4 301 448)	(4 263 090)	(4 942 784)	(6 927 195)	(4 583 521)	(4 276 211)	471 712 5
6	Grane from CRI-System Sales (Sch. 6)	(14 410 816)	(4 021 437)	(1,973 046)	(2 174 /9/)	(5 952 559)	(3.097,192)	(1 RR5 758)	(1 374 174)	(1 661 729)	(7 304 741)	(3 982 654)	(3 9/1 485)	(52 900 6
,	Fuel Cost of Purchased Power Exclusive of Economy (Sch. 7)	11 5/9518	5 237 564	7 320 869	7 753 814	7 663 737	6 804 991	9 3/5 247	9 575,045	9 227 05/	8 351 124	9 930 630	6 471 514	96 205 (
8	E rergy Payments to Qualifying Facilities (Sch. 8)	1,402 268	1 457 616	1,589,750	1 749 980	1 936 227	2 001,293	1 865 701	1 955 692	1 411 104	1 991 961	1 258 351	1 654 351	20 362 1
9	Energy Coal to Economy Punchases (Sch. 9)	649 791	7 493	36 775	341,358	2 432,114	384 538	589 183	1,391 465	294,250	102 524	380 920	3	7 990
ď		753 095,207	185 645 052	185,905,575	189 636 607	250,198,877	319 048,354	324,144 651	276 679,732	273 853,391	266 757,877	224 863 295	261,750,866	3 015 409
11	Optimization Activities**													
٠,	vicremental Personnel Software and Horoware Costs	45 895	41 665	43 397	51 403	51 577	52,808	60 433	85 765	112 321	128 172	94 395	93 713	854 9
13	Variable QBM Costs Attributable to Off System Sales (Sch. 6)	231 564	157 990	45 335	89 670	140 368	87 652	55 659	57 568	63 363	124 *63	95 647	100 948	: 353
'4	Variable CBM Costs Avaided due to Economy Purchases (Sch. 9)	(2 040)	(576)	(503)	(4 157)	(17833)	(2 606)	(5 679)	(12,239)	(3 137)	(648)	(6 264)	0	(56
15	Optimization Credits	17,169 6261	(6 057 366)	(5 879 918)	(3 355,132)	(4 562 459)	(3 667,787)	(4 /63 035)	(7 352 733)	(4 993 110)	(5 120 563)	(9.251.254)	19 129 5901	168 270 5
16		(6 893 237)	(5 898 267)	(5 741 988)	(3218011)	14.376 0561	(3 529 993)	(4 652 607)	(7.221,636)	(4 820 548)	(4 565 877)	(6 065 104)	(8 932 233)	(66 239 5
17	Adjustments to Fuel Cost													
.2	Errorgy imbetures I usi Ravorusu	(17411)	1 032 2 17	(1 502 420)	37 435	(77 146)	(72,620)	(313 631)	(163 /25)	145 9761	(55.767)	19 113:	116 9191	(1 208 !
19	Fuel Replacement Cost Centil	9	(5 000 000)	9	9	0	9	9	0	0	0	3	3	(5 000 0
20	rvertory Argustinents	96 445	329 /92	125 423	33 725	5	159 051	19 597	58 919	44 761	(52 575)	641 515)	W9 593	844
21	Other G&M Expense	119 828	48 942	47 052	47,819	48 613	50 622	50 584	30 079	30 329	84 274	45 757	45 762	657
22		198.962	(3.589.059)	(* 329 715)	118 992	(25 533)	'47 053	(252 119)	(74 779)	25 565	(52 546)	(1959)	131 435	(4.734.9
23														
24	Adjusted Total Fuel Costs & Net Power Transactions	245 400 811	179 167 725	179 834 8/2	184 536 778	245 794,255	315 665 413	319 239 934	269 363 317	269 385 583	761 576 431	218 5/6 272	752 953 071	2 944 493 5
b														
24	kWh Sales													
21	Hintarit KWH Sules	8 886 223 344	8 557 640 537	8 684 251 314	9 552 753 901	11 011 748 153	12 551,375 068	13 100 705 921	12 935 421 098	12 554 425 979	11 607 495 319	10 202 301 771	9 110 172 835	129 374 541
29	Sale for Resule	412 132 565	412 233 025	385 124 555	4/0 399 095	461 675 323	616 331 269	598 289 366	653 * * 4 560	641 100 560	5/3 653 433	510 083 /30	454 275 683	62473:3
79		9.7/5 355 909	9 269 973 557	9 089 374, 169	10 033 157,999	11 473 443 4/6	13 16/409 33/	13 695 995 287	13 583 535 658	13 52 / 729 779	12 325 145 749	10 717 395 501	9574451516	135 621 854
30														
31	Retail % of Total NWh Sales	95 55813**	95 55295°+	95 75357%	95 11155%	95 9/5141-	95 37:55%	95 53260°s	95 193641-	95 24459~	94 9244**	95 23837%	95 15085%	
32														
33	Revenues Applicable to Period													
34	Justinoictional I uni Revenues	327 751 327	324 335 907	317 991 822	351 925 636	129 274 271	3/7 /9/ 890	395 *56 610	393 / 79 695	399 399 323	347 313 359	301 437 275	266 431 671	4 119 905
35	Prior Period Title Up (Collected /Refunded This Period)	(82 512 543)	(82 812 843)	(82 812,643)	(82,812 843)	(82 812 843)	(82 812 843)	(82 812 843)	(82 812 843)	(82 812,843)	(82 812 843)	(52 512 543)	182 912 8434	(987) 754
36	Microurse Correction (Collectaes/Refurched)*	n n	9	9	э	4 661 284	4 551 284	4 661 284	4 551 234	4 651 264	4 561 284	4 551 284	4 461 284	37 290
3/	GP1 ^{cb}	(901 525)	(901 525)	1901 5751	(901 525)	(901,525)	(901 575)	4901 5251	(901 525)	(901,575)	(901 575)	(901 525)	(901 575)	(19818
33	Asset Optimization - Company Portfol ²	(3 946 133)	(3 946 133)	(7 946 133)	(3 945 '33)	(3 945 133)	(3 946 133)	13 946 '331	f3 946 133i	(2 944 .)33	(3 945 133)	13 945 1324	f3 946 133i	(47 353 9
39	SolurTogether (ST) Credit	(7 508,077)	(8 903 510)	(10:467,877)	(11 935 929)	(17 918 853)	(18 789 577)	£17 913 672 ₆	(16513671)	(17 684 996)	(14 609 985)	(15,716 165)	(12 743 479)	(155 905
40		232,582 749	228 641 895	219,463 744	852,330 ' M	778 355 172	276 908 795	295 '43 722	291,265 505	285 405 505	249 703 856	202 771 896	173 735 974	2 936 364 (
41	True-Up Calculation													
42	Adjusted Total Funt Costs & Not Power Transactions	745 400 831	179 167 726	179 834 877	186 538 778	745 794 288	315 565 413	319 239 934	269 383 317	269 355 555	261 936 431	219 595 222	325 823 BY .	2 944 493 5
43	Justicidianal Salos to of Total NWh Salos	95 55513%	95 55298%	95 757574	95 31155%	95 9/6*4%	D> 35.25.4	85 63260°+	95 1936414	95 24458%	94 92441**	95 23837*•	95 15006%	1 144 8583
44	Rotal Total Funt Costs & Hot Power Frumactions	235 849 235	171 486 005	172,485,851	178 089 005	238 297 529	30: 399 663	305 507 296	256 864 333	254 /20 309	245 961 763	705 534 198	241 985 119	28135504
45	True Up Provision for the Month OversUnders Recovery	(3.266.489)	57 155 890	46 977,363	74 242 171	(7.941,657)	(75 390 567)	(9 663 578)	34 402 774	31 635 407	742 09%	(5 \$17 303)	179 347 1361	122 (83)
45	interest Provision for the Month	(4 0/9 2/3)	(3 592 109)	(3 007,783)	(2 397,683)	(1 899 585)	(1 629 032)	(1 355 223)	(946-930)	(464 304)	(65 248)	230 696	3710	(18.867)
47	True Up & interest Prov. Beg of Perton. OversUnders Recovery	1993 754 *16)	(915 797 035)	(751,913 417)	(455 127 989)	1500 470 6561	(477 499 057)	(3/1 /06 113)	(299 925 069)	(183 6/5 203)	(69 641 378)	13 848 352	9" 0/9 5/9	1993 754
49	True Up & intered Provision Bog of Parton Overr(Under) Recovery MCC	0	0	0	0	0	(4 661 284)	(9.322,568)	(13 983 852)	(15 645 136)	123 306 4201	127 957 7041	(32 626 988)	
49	Deterred True Up Beginning of Period - Over-Unders Recovery	37 290 272	37 290 272	37 290 272	37 290 272	37 290 272	37 290 277	37,290 272	37.210.272	37 790 277	37 290 272	37 290 272	37 290 272	17 290
			0	0	9	(4 661,284)	(4 661 284)	(4 661,294)	(4 661 284)	(4 961 284)	14 661 2541	(4 651 284)	(4 661 254)	(3/ 290
50	Miricourse Correction Collected/(Refunded) This Period													
50 51	Miscourse Corrector Collection (Neturalist) This Period Prior Period True Up Collected (Returbed) This Period	52 512 543	82 812 843	82 812 843	87 817 843	82 812 843	82 812 843	57 512 543	82 812 843	82 812 943	87 812 943	92 912 943	82 812.943	993 754

^{54 ***}Per Order to PSC 2021 0446 S E1

^{55 &}lt;sup>Ut</sup>Per Order no. PSC-2023 0343 FQF E1

^{56 13} Per Circer no. PSC 2024 0091 PCC E.

⁵⁷ Hote Totals may not add due to rounding