



Joel T. Baker
Senior Attorney
Florida Power & Light Company
700 Universe Boulevard
Juno Beach, FL 33408-0420
(561) 691-7255
(561) 691-7135 (Facsimile)
Joel.Baker@fpl.com

May 5, 2026

-VIA ELECTRONIC FILING-

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

RE: Docket No. 20260002-EG
Energy Conservation Cost Recovery Clause

Dear Mr. Teitzman:

Enclosed for filing on behalf of Florida Power & Light Company ("FPL") in the above-referenced docket is the prepared testimony of Lonzelle S. Noack, along with Exhibit LSN-1. This testimony is submitted in support of FPL's Petition for Approval of Energy Conservation Cost Recovery True-Up for the Period January 2025 through December 2025.

Thank you for your assistance. Please contact me should you or your staff have any questions regarding this filing.

Sincerely,

/s/ Joel T. Baker

Joel T. Baker
Fla. Bar No. 0108202

Attachments

Cc: Counsel for Parties of Record

Florida Power & Light Company

700 Universe Boulevard, Juno Beach, FL 33408

CERTIFICATE OF SERVICE
Docket No. 20260002-EG

I **HEREBY CERTIFY** that a true and correct copy of the foregoing was served by electronic mail this this 5th day of May 2026 to the following:

Jacob Imig
Jennifer Augspurger
Office of the General Counsel
Florida Public Service Commission
2540 Shumard Oak Blvd.
Tallahassee, Florida 32399
jimig@psc.state.fl.us
jaugspur@psc.state.fl.us
discovery-gcl@psc.state.fl.us

J. Jeffrey Wahlen
Malcolm N. Means
Matt Jones
Ausley McMullen
Post Office Box 391
Tallahassee, Florida 32302
jwahlen@ausley.com
mmeans@ausley.com
mjones@ausley.com
Attorneys for Tampa Electric Company

Paula K. Brown
Manager, Regulatory Coordination
Tampa Electric Company
Post Office Box 111
Tampa, Florida 33601
regdept@tecoenergy.com

Beth Keating
Gunster, Yoakley & Stewart, P.A.
215 South Monroe Street, Suite 601
Tallahassee Florida 32301
Attorneys for Florida Public Utilities Company
bkeating@gunster.com

Kira I. Lake
Florida Public Utilities Company
450 S. Charles Richard Beall Blvd
Debary, Florida 32713
klake@chpk.com

Jon C. Moyle, Jr.
Moyle Law Firm, P.A.
118 North Gadsden Street
Tallahassee, Florida 32301
Attorneys for Florida Industrial Power Users Group
jmoyle@moylelaw.com
mqualls@moylelaw.com

Dianne M. Triplett
299 First Avenue North
St. Petersburg, Florida 33701
dianne.triplett@duke-energy.com
Duke Energy Florida, LLC

Matthew Bernier
Robert Pickles
Stephanie Cuello
106 East College Avenue, Suite 800
Tallahassee, Florida 32301
matt.bernier@duke-energy.com
robert.pickles@duke-energy.com
stephanie.cuello@duke-energy.com
FLRegulatoryLegal@duke-energy.com
Attorneys for Duke Energy Florida, LLC

Michelle D. Napier
Joanah Baugh
Jessica Husted
Director, Regulatory Affairs Distribution
Florida Public Utilities Company
1635 Meathe Drive
West Palm Beach, Florida 33411
michelle_napier@chpk.com
jbaugh@chpk.com
jhusted@chpk.com

Walt Trierweiler
Charles J. Rehwinkel
Patricia A. Christensen
Octavio Ponce
Austin Watrous
111 West Madison Street, Suite 812
Tallahassee, Florida 32399
trierweiler.walt@leg.state.fl.us
rehwinkel.charles@leg.state.fl.us
christensen.patty@leg.state.fl.us
ponce.octavio@leg.state.fl.us
watrous.austin@leg.state.fl.us
**Attorneys for the Citizens of the State of
Florida**

James W. Brew
Laura Wynn Baker
Sarah B. Newman
Stone Mattheis Xenopoulos & Brew, P.C.
1025 Thomas Jefferson Street, NW
Suite E-3400
Washington, DC 20007
jbrew@smxblaw.com
lwb@smxblaw.com
sbn@smxblaw.com
**Attorneys for White Springs Agricultural
Chemicals Inc. d/b/a PCS Phosphate – White
Springs**

Peter J. Mattheis
Michael K. Lavanga
Joseph R. Briscar
Stone Mattheis Xenopoulos & Brew, P.C.
1025 Thomas Jefferson Street, NW
Eighth Floor, West Tower
Washington, DC 20007
pjm@smxblaw.com
mkl@smxblaw.com
jrb@smxblaw.com
Attorneys for Nucor Steel Florida, Inc.

By: s/Joel T. Baker
Joel T. Baker
Florida Bar No. 0108202

1 **BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION**

2 **FLORIDA POWER & LIGHT COMPANY**

3 **TESTIMONY OF LONZELLE S. NOACK**

4 **DOCKET NO. 20260002-EG**

5 **MAY 5, 2026**

6
7 **Q. Please state your name, business address, employer and position.**

8 A. My name is Lonzelle S. Noack. My business address is One Energy Place, Pensacola,
9 Florida 32520. I am employed by Florida Power & Light Company (“FPL”) as Manager
10 of Demand-Side Management (“DSM”) Regulatory.

11 **Q. Please describe your educational background and professional experience.**

12 A. I received my Bachelor of Science degree in Environmental Engineering from the
13 University of Florida in 1995 and my Master of Business Administration degree from
14 the University of West Florida in 2000. I began my career in the electric utility industry
15 at Gulf Power Company (“Gulf”) in 1995, where I held various positions spanning
16 Environmental Affairs, Power Generation, Renewables and Energy Efficiency, Major
17 and Governmental Accounts, and Customer Service. Following the merger and
18 acquisition of Gulf by FPL, I transitioned to FPL, and in 2024, I assumed my current role
19 as the Manager of DSM Regulatory. In this position, I am responsible for supporting
20 FPL’s Energy Conservation Cost Recovery (“ECCR”) clause and DSM-related filings
21 with the Commission.

22 **Q. What is the purpose of your testimony in this proceeding?**

23 A. The purpose of my testimony is to present the actual ECCR costs for FPL’s DSM

1 programs for the period January 2025 through December 2025.

2 **Q. Are you sponsoring or co-sponsoring any exhibits in this proceeding?**

3 A. Yes. I am sponsoring Schedules CT-5, CT-6, and Appendix A and co-sponsoring
4 Schedules CT-2 and CT-3 in Exhibit LSN-1. The specific sections of Schedules CT-2
5 and CT-3 that I am sponsoring are identified in the Table of Contents in Exhibit LSN-
6 1.

7 **Q. For the January 2025 through December 2025 period, did FPL seek recovery of any**
8 **costs for advertising that makes a specific claim of potential energy savings or states**
9 **appliance efficiency ratings or savings?**

10 A. Yes.

11 **Q. Has FPL complied with Rule 25-17.015(5), Florida Administrative Code, which**
12 **requires FPL to file all data sources and calculations used to substantiate claims of**
13 **potential energy savings that are included in advertisements?**

14 A. Yes. The documentation required by this rule is included in Exhibit LSN-1, Appendix A.

15 **Q. Are all costs listed in Exhibit LSN-1, Schedule CT-2, attributable to Commission-**
16 **approved DSM programs?**

17 A. Yes.

18 **Q. How did FPL's actual program costs for the January 2025 through December 2025**
19 **period compare to the actual/estimated costs presented in Docket No. 20250002-EG,**
20 **and approved in Order No. PSC-2025-0435-FOF-EG?**

21 A. Actual program costs for the period were \$168,697,310. The actual/estimated program
22 costs were \$166,491,892; an increase of \$2,205,417, or 1.3 percent (see Exhibit LSN-1,

1 Schedule CT-2, Page 3, Line 10). Each program's contribution to the variance is shown
2 in Exhibit LSN-1, Schedule CT-2, Page 5.

3 **Q. Does this conclude your testimony?**

4 **A. Yes.**

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FLORIDA POWER & LIGHT COMPANY
 ENERGY CONSERVATION COST RECOVERY (ECCR)
 FINAL TRUE-UP FOR THE PERIOD

SCHEDULE CT-1

January 2025 through December 2025

(1)	(2)	(3)
Line No.		a-2025
1	Actual End of Period True-Up (CT-3, Page 8, Lines 5 & 6)	
2	Principal	\$2,259,654
3	Current Period Adjustment	\$0
4	Interest	\$522,326
5	Total Actual End of Period True-Up	<u>\$2,781,980</u>
6		
7	Less Actual/Estimated True-Up	
8	Principal	\$4,156,957
9	Current Period Adjustment	\$0
10	Interest	\$485,035
11	Total Actual/Estimated True-Up	<u>\$4,641,992</u>
12		
13	Final Net True-Up	<u><u>(\$1,860,012)</u></u>

Note: () Reflects Underrecovery
 Totals may not add due to rounding.

FLORIDA POWER & LIGHT COMPANY
ENERGY CONSERVATION COST RECOVERY (ECCR)

January 2025 through December 2025

(1)	(2)	(3)	(4)	(5)
Line No.	ACTUAL V. ACTUAL/ESTIMATE FOR THE PERIOD	Actual	Actual/Estimated	Difference
1	Depreciation & Return	\$16,481,296	\$16,613,452	(\$132,156)
2	Payroll & Benefits	\$17,235,787	\$17,994,938	(\$759,151)
3	Materials & Supplies	\$173,918	\$193,870	(\$19,951)
4	Outside Services	\$10,046,735	\$9,745,309	\$301,426
5	Advertising	\$6,873,875	\$7,520,707	(\$646,832)
6	Rebates	\$115,312,945	\$112,315,615	\$2,997,329
7	Vehicles	\$617,094	\$629,083	(\$11,989)
8	Other	\$1,955,659	\$1,478,918	\$476,741
9	Payments from Participants	\$0	\$0	\$0
10	Total Adjusted Program Costs	<u>\$168,697,310</u>	<u>\$166,491,892</u>	<u>\$2,205,417</u>
11	ECCR Revenues (Net of Revenue Taxes)	\$166,065,632	\$165,757,518	\$308,114
12	Prior Period True-Up (Collected)/Refunded this Period	\$4,891,332	\$4,891,332	\$0
13	Revenues Applicable to the Period (Line 11 + Line 12)	<u>\$170,956,964</u>	<u>\$170,648,850</u>	<u>\$308,114</u>
14	True-Up Provision (Under)/Over Recovery - Current Period (Line 13 - Line 10)	\$2,259,654	\$4,156,957	(\$1,897,303)
15	Current Period Adjustment	\$0	\$0	\$0
16	Interest Provision (Under)/Over Recovery - Current Period	\$522,326	\$485,035	\$37,290
17	True-Up and Interest Provision (Under)/Over Recovery - Beginning of Period	\$4,891,332	\$4,891,332	\$0
18	Deferred True-Up from Prior Period	\$3,826,632	\$3,826,632	\$0
19	Prior Period True-Up (Collected)/Refunded this Period	(\$4,891,332)	(\$4,891,332)	\$0
20	End of Period True-Up Amount (Under)/Over Recovery	<u>\$6,608,611</u>	<u>\$8,468,624</u>	<u>(\$1,860,013)</u>

Totals may not add due to rounding.

FLORIDA POWER & LIGHT COMPANY
ENERGY CONSERVATION COST RECOVERY (ECCR)
CONSERVATION PROGRAM COSTS BY CATEGORY

January 2025 through December 2025

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Line No.	Conservation Programs	Depreciation & Return	Payroll & Benefits	Materials & Supplies	Outside Services	Advertising	Rebates	Vehicles	Other	Payments from Participants	Total Program Expenses
1	RESIDENTIAL HOME ENERGY SURVEY	\$97,367	\$4,858,785	\$14,876	\$2,763,095	\$4,730,028	\$0	\$446,232	\$411,108	\$0	\$13,321,491
2	RESIDENTIAL CEILING INSULATION	\$0	\$147,601	\$0	\$1,662	\$442,793	\$1,113,420	\$0	\$3,371	\$0	\$1,708,847
3	RESIDENTIAL LOAD MANAGEMENT ("ON CALL")	\$9,086,683	\$703,658	\$136,995	\$3,092,150	\$650,034	\$27,571,677	\$20,129	\$395,859	\$0	\$41,657,186
4	RESIDENTIAL HVAC ON-BILL PILOT	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5	RESIDENTIAL HVAC	\$119,174	\$442,697	\$61	\$1,932	\$489,592	\$2,680,550	\$5	\$8,356	\$0	\$3,742,367
6	RESIDENTIAL NEW CONSTRUCTION (BUILDSMART®)	\$0	\$340,190	\$0	\$239,085	\$18,469	\$116,225	\$0	\$9,595	\$0	\$723,564
7	RESIDENTIAL LOW INCOME RENTER PILOT	\$0	\$5,099	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$5,099
8	RESIDENTIAL LOW-INCOME WEATHERIZATION	\$0	\$1,336,261	\$12,215	\$2,000,691	\$2,497	\$3,973,830	\$97,534	\$70,786	\$0	\$7,493,814
9	BUSINESS ON CALL	\$353,147	\$45,291	\$0	\$41,553	\$0	\$2,136,626	\$0	\$5,882	\$0	\$2,582,499
10	COGENERATION & SMALL POWER PRODUCTION	\$0	\$4,114	\$0	\$0	\$0	\$0	\$0	(\$109,452)	\$0	(\$105,338)
11	BUSINESS LIGHTING	\$0	\$153,773	\$126	\$669	\$65,959	\$343,794	\$0	\$5,861	\$0	\$570,182
12	COMMERCIAL/INDUSTRIAL LOAD CONTROL	\$0	\$447,038	\$212	\$9	\$0	\$36,038,416	\$15	\$51,933	\$0	\$36,537,623
13	COMMERCIAL/INDUSTRIAL DEMAND REDUCTION	\$0	\$404,602	\$4,295	\$149	\$0	\$34,687,756	\$24	\$80,402	\$0	\$35,177,226
14	BUSINESS ENERGY EVALUATION	\$354,305	\$3,320,656	\$1,957	\$743,702	\$410,690	\$0	\$28,965	\$195,008	\$0	\$5,055,283
15	BUSINESS HEATING, VENTILATING & A/C	\$0	\$543,002	\$0	\$214,212	\$63,871	\$6,650,651	\$50	\$16,613	\$0	\$7,488,400
16	BUSINESS CUSTOM INCENTIVE	\$0	\$12,984	\$0	\$0	\$0	\$0	\$0	\$912	\$0	\$13,897
17	CONSERVATION RESEARCH & DEVELOPMENT	\$0	\$14,611	\$0	\$48,500	\$0	\$0	\$0	\$388	\$0	\$63,499
18	COMMON EXPENSES	\$1,332,255	\$4,455,426	\$3,182	\$899,326	(\$58)	\$0	\$24,140	\$809,036	\$0	\$7,523,306
19	ENERGY SELECT ECCR	\$5,138,366	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$5,138,366
20	TOTAL	\$16,481,296	\$17,235,787	\$173,918	\$10,046,735	\$6,873,875	\$115,312,945	\$617,094	\$1,955,659	\$0	\$168,697,310

21

22 Note: Totals may not add due to rounding.

FLORIDA POWER & LIGHT COMPANY
ENERGY CONSERVATION COST RECOVERY (ECCR)
CONSERVATION PROGRAM COSTS/VARIANCE BY PROJECT

January 2025 through December 2025

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Line No.	CONSERVATION PROGRAMS	Depreciation & Return	Payroll & Benefits	Materials & Supplies	Outside Services	Advertising	Rebates	Vehicles	Other	Payments from Participants	Total
1	RESIDENTIAL HOME ENERGY SURVEY	\$2,186	\$155,744	\$9,093	\$432,415	(\$944,967)	\$0	\$25,304	\$92,046	\$0	(\$228,179)
2	RESIDENTIAL CEILING INSULATION	\$0	\$4,383	\$0	\$1,362	\$82,291	\$18,480	\$0	(\$3,457)	\$0	\$103,058
3	RESIDENTIAL LOAD MANAGEMENT ("ON CALL")	(\$136,858)	(\$433,790)	(\$19,083)	(\$342,330)	\$249,086	(\$62,432)	(\$4,758)	\$426,692	\$0	(\$323,473)
4	RESIDENTIAL HVAC ON-BILL PILOT	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5	RESIDENTIAL HVAC	(\$9)	(\$33,978)	\$40	\$1,932	\$128,122	(\$343,200)	\$5	\$980	\$0	(\$246,108)
6	RESIDENTIAL NEW CONSTRUCTION (BUILDSMART®)	\$0	(\$2,494)	\$0	(\$15,721)	(\$458)	(\$17,155)	\$0	(\$13,369)	\$0	(\$49,197)
7	RESIDENTIAL LOW INCOME RENTER PILOT	\$0	(\$679)	\$0	\$0	\$0	(\$250,000)	\$0	\$0	\$0	(\$250,679)
8	RESIDENTIAL LOW-INCOME WEATHERIZATION	\$0	(\$130,207)	\$5,836	\$60,455	(\$21,998)	\$1,465,024	(\$40,286)	\$19,619	\$0	\$1,358,443
9	BUSINESS ON CALL	(\$4,837)	(\$11,069)	\$0	\$17,045	\$0	\$16,044	\$0	(\$8,741)	\$0	\$8,443
10	COGENERATION & SMALL POWER PRODUCTION	\$0	(\$122,140)	\$0	\$0	\$0	\$0	\$0	(\$8,155)	\$0	(\$130,295)
11	BUSINESS LIGHTING	\$0	\$441	\$0	\$0	\$1,419	(\$148,508)	\$0	(\$288)	\$0	(\$146,936)
12	COMMERCIAL/INDUSTRIAL LOAD CONTROL	\$0	\$4,656	\$111	(\$509)	\$0	(\$603,290)	(\$730)	(\$4,394)	\$0	(\$604,155)
13	COMMERCIAL/INDUSTRIAL DEMAND REDUCTION	\$0	\$28,496	\$3,341	(\$254)	\$0	\$225,241	(\$351)	\$7,949	\$0	\$264,422
14	BUSINESS ENERGY EVALUATION	\$2,043	(\$457,098)	(\$1,296)	\$19,030	(\$139,690)	\$0	\$9,327	(\$27,872)	\$0	(\$595,556)
15	BUSINESS HEATING, VENTILATING & A/C	\$0	\$20,101	\$0	\$214,212	(\$570)	\$2,697,125	\$21	(\$15,241)	\$0	\$2,915,648
16	BUSINESS CUSTOM INCENTIVE	\$0	\$855	\$0	\$0	\$0	\$0	\$0	\$826	\$0	\$1,681
17	CONSERVATION RESEARCH & DEVELOPMENT	\$0	(\$54,460)	\$0	(\$30,000)	\$0	\$0	\$0	(\$3,992)	\$0	(\$88,452)
18	COMMON EXPENSES	(\$536)	\$272,088	(\$17,993)	(\$56,211)	(\$66)	\$0	(\$522)	\$14,138	\$0	\$210,898
19	ENERGY SELECT ECCR	\$5,855	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$5,855
20	TOTAL	(\$132,156)	(\$759,151)	(\$19,951)	\$301,426	(\$646,832)	\$2,997,329	(\$11,989)	\$476,741	\$0	\$2,205,417

21
22 Note: Totals may not add due to rounding.

Energy Conservation Cost Recovery (ECCR) Account Numbers
 For the Period: January through December 2025

SCHEDULE CT-2

Program	Account
Residential Home Energy Survey	408172
	907100
	908110
	909101
	910100
	925112
	926211
Residential Ceiling Insulation	408172
	908110
	925112
	926211
Residential Load Management ("On Call")	408172
	587200
	592800
	598140
	907100
	908110
	925112
926211	
Residential HVAC	408172
	907100
	908110
	925112
	926211
Residential New Construction (BuildSmart®)	408172
	908110
	925112
	926211
Residential Low Income Renter Pilot	408172
	908110
	925112
	926211
Residential Low-Income Weatherization	408172
	907100
	908110
	910100
	925112
926211	
Business On Call	408172
	587200
	908110
	910100
	925112
	926211

Program	Account
Cogeneration & Small Power Production	408172
	908110
	925112
	926211
Business Lighting	408172
	908110
	925112
	926211
Commercial/Industrial Load Control	408172
	908110
	910100
	925112
926211	
Commercial/Industrial Demand Reduction	408172
	908110
	910100
	925112
926211	
Business Energy Evaluation	408172
	907100
	908110
	909101
	910100
	925112
926211	
Business Heating, Ventilating & A/C	408172
	908110
	910100
	925112
926211	
Business Custom Incentive	408172
	908110
	925112
	926211
Conservation Research & Development	408172
	908110
	925112
	926211
Common Expenses	408172
	907100
	908110
	910100
	925112
	926211

FLORIDA POWER & LIGHT COMPANY
ENERGY CONSERVATION COST RECOVERY (ECCR)
CONSERVATION PROGRAM COSTS

January 2025 through December 2025

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
Line No.	CONSERVATION PROGRAMS	a-Jan - 2025	a-Feb - 2025	a-Mar - 2025	a-Apr - 2025	a-May - 2025	a-Jun - 2025	a-Jul - 2025	a-Aug - 2025	a-Sep - 2025	a-Oct - 2025	a-Nov - 2025	a-Dec - 2025	Total
1	RESIDENTIAL HOME ENERGY SURVEY	\$1,336,706	\$497,476	\$799,362	\$519,911	\$622,918	\$645,606	\$809,015	\$752,891	\$1,322,493	\$2,059,831	\$2,329,112	\$1,626,170	\$13,321,491
2	RESIDENTIAL CEILING INSULATION	\$96,013	\$74,248	\$123,346	\$115,959	\$174,544	\$199,103	\$199,480	\$180,472	\$161,205	\$138,058	\$119,973	\$126,446	\$1,708,847
3	RESIDENTIAL LOAD MANAGEMENT ("ON CALL")	\$2,834,895	\$2,628,754	\$2,751,390	\$4,112,726	\$3,817,837	\$4,031,661	\$4,005,241	\$4,062,632	\$4,113,500	\$4,088,908	\$2,576,636	\$2,633,004	\$41,657,186
4	RESIDENTIAL HVAC ON-BILL PILOT	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5	RESIDENTIAL HVAC	\$254,758	\$236,154	\$269,060	\$309,968	\$271,009	\$351,430	\$339,323	\$321,004	\$352,622	\$401,904	\$321,185	\$313,952	\$3,742,367
6	RESIDENTIAL NEW CONSTRUCTION (BUILDSMART®)	\$55,764	\$42,934	\$42,082	\$74,220	\$78,322	\$61,118	\$61,636	\$54,536	\$58,645	\$80,072	\$80,826	\$33,409	\$723,564
7	RESIDENTIAL LOW INCOME RENTER PILOT	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$492	\$1,611	\$1,396	\$1,600	\$5,099
8	RESIDENTIAL LOW-INCOME WEATHERIZATION	\$164,804	\$335,697	\$151,058	\$745,879	\$462,054	\$259,200	\$380,781	\$400,449	\$400,281	\$406,058	\$1,205,463	\$2,582,090	\$7,493,814
9	BUSINESS ON CALL	\$34,057	\$37,912	\$38,514	\$344,912	\$346,466	\$342,491	\$343,918	\$343,655	\$345,188	\$339,639	\$33,447	\$32,300	\$2,582,499
10	COGENERATION & SMALL POWER PRODUCTION	\$1,454	(\$3,961)	\$8,136	\$1,634	\$8,481	\$9,212	\$18,097	\$41,473	(\$188,262)	(\$1,358)	(\$245)	\$0	(\$105,338)
11	BUSINESS LIGHTING	\$44,593	\$34,169	\$22,307	\$48,527	\$33,947	\$54,207	\$41,354	\$51,194	\$31,964	\$157,564	\$32,080	\$18,276	\$570,182
12	COMMERCIAL/INDUSTRIAL LOAD CONTROL	\$2,774,672	\$2,811,554	\$2,740,459	\$2,983,626	\$3,053,539	\$3,280,351	\$3,165,520	\$3,295,853	\$3,250,047	\$3,223,686	\$2,910,291	\$3,048,024	\$36,537,623
13	COMMERCIAL/INDUSTRIAL DEMAND REDUCTION	\$2,410,234	\$2,449,335	\$2,441,003	\$2,723,882	\$3,007,075	\$3,361,444	\$3,304,052	\$3,386,391	\$3,318,193	\$3,257,879	\$2,858,571	\$2,659,168	\$35,177,226
14	BUSINESS ENERGY EVALUATION	\$444,687	\$338,097	\$410,955	\$362,255	\$458,211	\$372,872	\$449,920	\$460,711	\$476,935	\$497,144	\$422,626	\$360,868	\$5,055,283
15	BUSINESS HEATING, VENTILATING & A/C	\$109,807	\$154,568	\$175,728	\$115,803	\$130,655	\$434,772	\$151,333	\$137,358	\$142,097	\$932,633	\$368,697	\$4,634,949	\$7,488,400
16	BUSINESS CUSTOM INCENTIVE	\$0	\$0	\$0	\$0	\$801	\$1,768	\$1,841	\$1,950	\$1,923	\$1,897	\$1,765	\$1,951	\$13,897
17	CONSERVATION RESEARCH & DEVELOPMENT	\$230	\$48,500	\$20	\$122,783	\$100	(\$120,765)	\$2,208	\$2,015	\$2,103	\$1,716	\$2,375	\$2,216	\$63,499
18	COMMON EXPENSES	\$482,877	\$602,881	\$557,074	\$593,606	\$594,377	\$729,627	\$608,499	\$610,640	\$697,979	\$669,716	\$613,325	\$762,706	\$7,523,306
19	ENERGY SELECT ECCR	\$443,081	\$440,280	\$437,479	\$434,678	\$431,878	\$429,077	\$426,844	\$424,611	\$421,811	\$419,010	\$416,209	\$413,408	\$5,138,366
20	TOTAL	<u>\$11,488,631</u>	<u>\$10,728,598</u>	<u>\$10,967,972</u>	<u>\$13,610,371</u>	<u>\$13,492,213</u>	<u>\$14,443,175</u>	<u>\$14,309,062</u>	<u>\$14,527,837</u>	<u>\$14,909,215</u>	<u>\$16,675,969</u>	<u>\$14,293,730</u>	<u>\$19,250,537</u>	<u>\$168,697,310</u>

21
22 Note: Totals may not add due to rounding.

FLORIDA POWER & LIGHT COMPANY
ENERGY CONSERVATION COST RECOVERY (ECCR)
CONSERVATION TRUE-UP CALCULATION

January 2025 through December 2025

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	a-Jan - 2025	a-Feb - 2025	a-Mar - 2025	a-Apr - 2025	a-May - 2025	a-Jun - 2025	a-Jul - 2025	a-Aug - 2025	a-Sep - 2025	a-Oct - 2025	a-Nov - 2025	a-Dec - 2025	Total
1. Conservation Clause Revenues (Net of Revenue Taxes)	\$11,978,935	\$12,345,861	\$11,208,582	\$12,431,959	\$14,033,157	\$15,878,394	\$16,045,780	\$17,175,947	\$15,913,780	\$14,854,860	\$12,457,085	\$11,741,292	\$166,065,632
2. Adjustment Not Applicable to Period - Prior True-Up	\$407,611	\$407,611	\$407,611	\$407,611	\$407,611	\$407,611	\$407,611	\$407,611	\$407,611	\$407,611	\$407,611	\$407,611	\$4,891,332
3. Conservation Revenues Applicable to Period (Line 1+2)	\$12,386,546	\$12,753,472	\$11,616,193	\$12,839,570	\$14,440,768	\$16,286,005	\$16,453,391	\$17,583,558	\$16,321,391	\$15,262,471	\$12,864,696	\$12,148,903	\$170,956,964
4. Conservation Expenses	\$11,488,631	\$10,728,598	\$10,967,972	\$13,610,371	\$13,492,213	\$14,443,175	\$14,309,062	\$14,527,837	\$14,909,215	\$16,675,969	\$14,293,730	\$19,250,537	\$168,697,310
5. True-Up This Period (Line 3-4)	\$897,915	\$2,024,874	\$648,221	(\$770,801)	\$948,555	\$1,842,829	\$2,144,329	\$3,055,721	\$1,412,177	(\$1,413,499)	(\$1,429,034)	(\$7,101,634)	\$2,259,654
6. Interest Provision for the Month	\$32,529	\$36,429	\$39,791	\$37,932	\$37,055	\$40,882	\$46,591	\$54,325	\$59,341	\$56,037	\$48,915	\$32,499	\$522,326
7. True-Up & Interest Provision Beginning of Month	\$4,891,332	\$5,414,164	\$7,067,857	\$7,348,258	\$6,207,778	\$6,785,777	\$8,261,878	\$10,045,187	\$12,747,622	\$13,811,529	\$12,046,456	\$10,258,726	\$4,891,332
7a. Deferred True-Up Beginning of Period	\$3,826,632	\$3,826,632	\$3,826,632	\$3,826,632	\$3,826,632	\$3,826,632	\$3,826,632	\$3,826,632	\$3,826,632	\$3,826,632	\$3,826,632	\$3,826,632	\$3,826,632
8. True-Up Collected/(Refunded) (see Line 2)	(\$407,611)	(\$407,611)	(\$407,611)	(\$407,611)	(\$407,611)	(\$407,611)	(\$407,611)	(\$407,611)	(\$407,611)	(\$407,611)	(\$407,611)	(\$407,611)	(\$4,891,332)
9. End of Period Total True-Up (Lines 5+6+7+7a+8)	\$9,240,796	\$10,894,488	\$11,174,889	\$10,034,409	\$10,612,408	\$12,088,509	\$13,871,818	\$16,574,254	\$17,638,160	\$15,873,088	\$14,085,358	\$6,608,611	\$2,781,980
10. Adjustment to Period True-Up Including Interest	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
11. End of Period Total True-Up (Lines 9 + 10)	\$9,240,796	\$10,894,488	\$11,174,889	\$10,034,409	\$10,612,408	\$12,088,509	\$13,871,818	\$16,574,254	\$17,638,160	\$15,873,088	\$14,085,358	\$6,608,611	\$2,781,980

Note: () Reflects Underrecovery
Totals may not add due to rounding.

FLORIDA POWER & LIGHT COMPANY
ENERGY CONSERVATION COST RECOVERY (ECCR)
CONSERVATION TRUE-UP CALCULATION

January 2025 through December 2025

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Interest Provision	a-Jan - 2025	a-Feb - 2025	a-Mar - 2025	a-Apr - 2025	a-May - 2025	a-Jun - 2025	a-Jul - 2025	a-Aug - 2025	a-Sep - 2025	a-Oct - 2025	a-Nov - 2025	a-Dec - 2025	Total
1. Beginning True-Up Amount	\$8,717,963	\$9,240,796	\$10,894,488	\$11,174,889	\$10,034,409	\$10,612,408	\$12,088,509	\$13,871,818	\$16,574,254	\$17,638,160	\$15,873,088	\$14,085,358	
2. Ending True-Up Amount Before Interest	\$9,208,267	\$10,858,059	\$11,135,098	\$9,996,477	\$10,575,353	\$12,047,627	\$13,825,227	\$16,519,928	\$17,578,819	\$15,817,051	\$14,036,443	\$6,576,113	
3. Total of Beginning & Ending True-Up (Line 1 + 2)	\$17,926,230	\$20,098,855	\$22,029,587	\$21,171,366	\$20,609,763	\$22,660,035	\$25,913,736	\$30,391,746	\$34,153,073	\$33,455,211	\$29,909,531	\$20,661,470	
4. Average True-Up Amount (50% of Line 3)	\$8,963,115	\$10,049,428	\$11,014,793	\$10,585,683	\$10,304,881	\$11,330,017	\$12,956,868	\$15,195,873	\$17,076,536	\$16,727,605	\$14,954,766	\$10,330,735	
5. Interest Rate - First Day of Reporting Business Month	4.36000%	4.35000%	4.35000%	4.32000%	4.28000%	4.35000%	4.31000%	4.32000%	4.26000%	4.08000%	3.96000%	3.89000%	
6. Interest Rate - First Day of Subsequent Business Month	4.35000%	4.35000%	4.32000%	4.28000%	4.35000%	4.31000%	4.32000%	4.26000%	4.08000%	3.96000%	3.89000%	3.66000%	
7. Total (Line 5 + 6)	8.71000%	8.70000%	8.67000%	8.60000%	8.63000%	8.66000%	8.63000%	8.58000%	8.34000%	8.04000%	7.85000%	7.55000%	
8. Average Interest Rate (50% of Line 7)	4.35500%	4.35000%	4.33500%	4.30000%	4.31500%	4.33000%	4.31500%	4.29000%	4.17000%	4.02000%	3.92500%	3.77500%	
9. Monthly Average Interest Rate (Line 8 / 12)	0.36292%	0.36250%	0.36125%	0.35833%	0.35958%	0.36083%	0.35958%	0.35750%	0.34750%	0.33500%	0.32708%	0.31458%	
10. Interest Provision for the Month (Line 4 x 9)	\$32,529	\$36,429	\$39,791	\$37,932	\$37,055	\$40,882	\$46,591	\$54,325	\$59,341	\$56,037	\$48,915	\$32,499	\$522,326

Note: Totals may not add due to rounding.

FLORIDA POWER & LIGHT COMPANY
ENERGY CONSERVATION COST RECOVERY (ECCR)
SCHEDULE OF CAPITAL INVESTMENT, DEPRECIATION RETURN

January 2025 through December 2025

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
	Beginning of Period Amount	a-Jan - 2025	a-Feb - 2025	a-Mar - 2025	a-Apr - 2025	a-May - 2025	a-Jun - 2025	a-Jul - 2025	a-Aug - 2025	a-Sep - 2025	a-Oct - 2025	a-Nov - 2025	a-Dec - 2025	Twelve Month Amount
RESIDENTIAL HOME ENERGY SURVEY														
1. Investments														
a. Expenditures		\$77	\$30	\$31	\$243	\$0	\$59	\$10,830	\$14,731	\$21,241	\$24,028	\$24,152	\$629	\$96,051
b. Additions to Plant		\$77	\$30	\$31	\$243	\$0	\$59	\$0	\$8	\$0	\$10	\$0	\$0	\$458
c. Retirements		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
d. Cost of Removal		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
e. Salvage		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
f. Transfer Adjustments		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
2. Plant In-Service/Depreciation Base	\$438,489	\$438,566	\$438,596	\$438,627	\$438,870	\$438,870	\$438,929	\$438,929	\$438,937	\$438,937	\$438,947	\$438,947	\$438,947	
3. Less: Accumulated Depreciation	\$207,009	\$213,570	\$220,063	\$226,568	\$233,063	\$239,561	\$246,059	\$252,557	\$259,056	\$265,554	\$272,053	\$278,551	\$285,050	
4. CWIP - Non Interest Bearing	\$83	\$83	\$83	\$83	\$83	\$83	\$83	\$10,914	\$25,636	\$46,878	\$70,896	\$95,048	\$95,677	
5. Net Investment (Lines 2 - 3 + 4)	\$231,564	\$225,080	\$218,616	\$212,143	\$205,890	\$199,393	\$192,954	\$197,286	\$205,518	\$220,261	\$237,790	\$255,443	\$249,573	
6. Average Net Investment		\$228,322	\$221,848	\$215,379	\$209,016	\$202,641	\$196,173	\$195,120	\$201,402	\$212,889	\$229,025	\$246,616	\$252,508	
7. Return on Average Net Investment														
a. Equity Component grossed up for taxes (1)		\$1,388	\$1,349	\$1,309	\$1,271	\$1,232	\$1,193	\$1,186	\$1,224	\$1,294	\$1,392	\$1,499	\$1,535	\$15,874
b. Debt Component (Line 6 x debt rate) (2)		\$302	\$293	\$285	\$276	\$268	\$259	\$258	\$266	\$281	\$303	\$326	\$334	\$3,451
8. Investment Expenses														
a. Depreciation (3)		\$6,561	\$6,493	\$6,504	\$6,496	\$6,498	\$6,498	\$6,498	\$6,498	\$6,499	\$6,499	\$6,499	\$6,499	\$78,041
b. Amortization		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
c. Dismantlement		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
d. Other		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
9. Total System Recoverable Expenses (Lines 7 + 8)		\$8,251	\$8,135	\$8,098	\$8,043	\$7,997	\$7,950	\$7,943	\$7,989	\$8,074	\$8,194	\$8,324	\$8,368	\$97,367

(1) The Equity Component is based on the approved ROE reflected in Form 9A and grossed up for taxes.

(2) The Debt Component for the period is based on the information reflected in Form 9A.

(3) Depreciation expenses is based on the "Cradle-to-Grave" method of accounting.

FLORIDA POWER & LIGHT COMPANY
ENERGY CONSERVATION COST RECOVERY (ECCR)
SCHEDULE OF CAPITAL INVESTMENT, DEPRECIATION RETURN

SCHEDULE CT-4

January 2025 through December 2025

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
	Beginning of Period Amount	a-Jan - 2025	a-Feb - 2025	a-Mar - 2025	a-Apr - 2025	a-May - 2025	a-Jun - 2025	a-Jul - 2025	a-Aug - 2025	a-Sep - 2025	a-Oct - 2025	a-Nov - 2025	a-Dec - 2025	Twelve Month Amount	
LOAD MANAGEMENT ON-CALL PROGRAM															
1. Investments															
a. Expenditures		(\$102,514)	\$550,326	\$108,417	\$225,698	\$343,793	(\$302,634)	\$328,812	(\$1,615,843)	\$644,845	\$65,504	\$587,058	(\$2,151,436)	(\$1,317,974)	
b. Additions to Plant		(\$75,127)	\$500,889	\$65,701	\$10,858	\$516,674	\$139,621	\$558,015	(\$1,673,215)	\$649,570	\$250,748	\$554,402	\$451,372	\$1,949,509	
c. Retirements		(\$837,488)	\$0	\$0	(\$58,934)	(\$139,897)	(\$464,345)	(\$51,071)	\$0	(\$74,281)	(\$81,563)	(\$483,395)	(\$494,514)	(\$2,685,489)	
d. Cost of Removal		(\$311)	\$0	(\$249)	(\$104)	(\$737)	(\$740)	(\$982)	(\$520)	(\$724)	(\$247)	(\$318)	(\$0)	(\$4,931)	
e. Salvage		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
f. Transfer Adjustments		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
2. Plant In-Service/Depreciation Base	\$36,359,568	\$35,446,953	\$35,947,843	\$36,013,544	\$35,965,468	\$36,342,244	\$36,017,520	\$36,524,464	\$34,851,250	\$35,426,538	\$35,595,723	\$35,666,730	\$35,623,588		
3. Less: Accumulated Depreciation	\$11,913,450	\$11,672,134	\$12,265,186	\$12,862,711	\$13,401,594	\$13,861,619	\$13,997,627	\$14,548,186	\$15,140,559	\$15,649,298	\$16,157,435	\$16,265,671	\$16,363,338		
4. CWIP - Non Interest Bearing	\$4,609,474	\$4,582,087	\$4,631,524	\$4,674,239	\$4,889,079	\$4,716,198	\$4,273,944	\$4,044,740	\$4,102,112	\$4,097,387	\$3,912,144	\$3,944,799	\$1,341,992		
5. Net Investment (Lines 2 - 3 + 4)	\$29,055,592	\$28,356,906	\$28,314,181	\$27,825,072	\$27,452,953	\$27,196,823	\$26,293,836	\$26,021,018	\$23,812,802	\$23,874,628	\$23,350,431	\$23,345,858	\$20,602,241		
6. Average Net Investment		\$28,706,249	\$28,335,544	\$28,069,626	\$27,639,013	\$27,324,888	\$26,745,330	\$26,157,427	\$24,916,910	\$23,843,715	\$23,612,529	\$23,348,145	\$21,974,050		
7. Return on Average Net Investment															
a. Equity Component grossed up for taxes (1)		\$174,529	\$172,275	\$170,659	\$168,041	\$166,131	\$162,607	\$159,033	\$151,491	\$144,966	\$143,560	\$141,953	\$133,599	\$1,888,843	
b. Debt Component (Line 6 x debt rate) (2)		\$37,947	\$37,457	\$37,105	\$36,536	\$36,121	\$35,355	\$34,578	\$32,938	\$31,519	\$31,213	\$30,864	\$29,047	\$410,679	
8. Investment Expenses															
a. Depreciation (3)		\$596,483	\$593,052	\$597,774	\$597,920	\$600,660	\$601,093	\$602,612	\$592,893	\$583,744	\$589,947	\$591,949	\$592,181	\$7,140,308	
b. Amortization		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
c. Dismantlement		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
d. Other		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
9. Total System Recoverable Expenses (Lines 7 + 8)		\$808,959	\$802,784	\$805,537	\$802,497	\$802,911	\$799,055	\$796,222	\$777,321	\$760,228	\$764,721	\$764,766	\$754,827	\$9,439,830	

(1) The Equity Component is based on the approved ROE reflected in Form 9A and grossed up for taxes.

(2) The Debt Component for the period is based on the information reflected in Form 9A.

(3) Depreciation expenses is based on the "Cradle-to-Grave" method of accounting.

FLORIDA POWER & LIGHT COMPANY
ENERGY CONSERVATION COST RECOVERY (ECCR)
SCHEDULE OF CAPITAL INVESTMENT, DEPRECIATION RETURN

January 2025 through December 2025

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
	Beginning of Period Amount	a-Jan - 2025	a-Feb - 2025	a-Mar - 2025	a-Apr - 2025	a-May - 2025	a-Jun - 2025	a-Jul - 2025	a-Aug - 2025	a-Sep - 2025	a-Oct - 2025	a-Nov - 2025	a-Dec - 2025	Twelve Month Amount	
COMMON EXPENSES															
1. Investments															
a. Expenditures		\$515	\$198	\$205	\$0	\$0	\$512,656	\$0	(\$108)	\$0	\$65	\$0	\$0	\$513,531	
b. Additions to Plant		\$515	\$198	\$205	\$0	\$0	\$512,656	\$0	(\$108)	\$0	\$65	\$0	\$0	\$513,531	
c. Retirements		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
d. Cost of Removal		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
e. Salvage		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
f. Transfer Adjustments		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
2. Plant In-Service/Depreciation Base	\$5,813,725	\$5,814,240	\$5,814,438	\$5,814,643	\$5,814,643	\$5,814,643	\$6,327,299	\$6,327,299	\$6,327,191	\$6,327,191	\$6,327,255	\$6,327,255	\$6,327,255		
3. Less: Accumulated Depreciation	\$2,575,441	\$2,604,932	\$2,737,767	\$2,822,517	\$2,907,268	\$2,992,019	\$3,081,042	\$3,174,337	\$3,267,631	\$3,360,985	\$3,454,278	\$3,547,571	\$3,640,865		
4. CWIP - Non Interest Bearing	\$149	\$149	\$149	\$149	\$149	\$149	\$149	\$149	\$149	\$149	\$149	\$149	\$149		
5. Net Investment (Lines 2 - 3 + 4)	<u>\$3,238,433</u>	<u>\$3,209,457</u>	<u>\$3,076,820</u>	<u>\$2,992,275</u>	<u>\$2,907,524</u>	<u>\$2,822,773</u>	<u>\$3,246,406</u>	<u>\$3,153,111</u>	<u>\$3,059,709</u>	<u>\$2,966,355</u>	<u>\$2,873,127</u>	<u>\$2,779,833</u>	<u>\$2,686,540</u>		
6. Average Net Investment		\$3,223,945	\$3,143,138	\$3,034,547	\$2,949,900	\$2,865,149	\$3,034,590	\$3,199,758	\$3,106,410	\$3,013,032	\$2,919,741	\$2,826,480	\$2,733,186		
7. Return on Average Net Investment															
a. Equity Component grossed up for taxes (1)		\$19,601	\$19,110	\$18,450	\$17,935	\$17,420	\$18,450	\$19,454	\$18,886	\$18,319	\$17,752	\$17,185	\$16,617	\$219,177	
b. Debt Component (Line 6 x debt rate) (2)		\$4,262	\$4,155	\$4,011	\$3,899	\$3,787	\$4,011	\$4,230	\$4,106	\$3,983	\$3,860	\$3,736	\$3,613	\$47,654	
8. Investment Expenses															
a. Depreciation (3)		\$29,491	\$132,836	\$84,749	\$84,751	\$84,751	\$89,023	\$93,295	\$93,294	\$93,354	\$93,293	\$93,293	\$93,293	\$1,065,424	
b. Amortization		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
c. Dismantlement		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
d. Other		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
9. Total System Recoverable Expenses (Lines 7 + 8)		<u>\$53,354</u>	<u>\$156,100</u>	<u>\$107,210</u>	<u>\$106,585</u>	<u>\$105,958</u>	<u>\$111,484</u>	<u>\$116,979</u>	<u>\$116,287</u>	<u>\$115,655</u>	<u>\$114,904</u>	<u>\$114,214</u>	<u>\$113,524</u>	<u>\$1,332,255</u>	

(1) The Equity Component is based on the approved ROE reflected in Form 9A and grossed up for taxes.
(2) The Debt Component for the period is based on the information reflected in Form 9A.
(3) Depreciation expenses is based on the "Cradle-to-Grave" method of accounting.

FLORIDA POWER & LIGHT COMPANY
ENERGY CONSERVATION COST RECOVERY (ECCR)
SCHEDULE OF CAPITAL INVESTMENT, DEPRECIATION RETURN

January 2025 through December 2025

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
	Beginning of Period Amount	a-Jan - 2025	a-Feb - 2025	a-Mar - 2025	a-Apr - 2025	a-May - 2025	a-Jun - 2025	a-Jul - 2025	a-Aug - 2025	a-Sep - 2025	a-Oct - 2025	a-Nov - 2025	a-Dec - 2025	Twelve Month Amount
BUSINESS ENERGY EVALUATION														
1. Investments														
a. Expenditures		\$51	\$20	\$20	\$162	\$0	\$39	\$5,955	\$5,951	\$34,010	\$29,810	\$6,066	\$46,115	\$128,200
b. Additions to Plant		\$51	\$20	\$20	\$162	\$0	\$39	\$0	\$5	\$0	\$6	\$0	\$0	\$305
c. Retirements		(\$3,064,432)	\$0	\$0	\$0	\$0	\$0	(\$49,600)	\$0	\$0	\$0	\$0	\$0	(\$3,114,032)
d. Cost of Removal		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
e. Salvage		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
f. Transfer Adjustments		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
2. Plant In-Service/Depreciation Base	\$4,750,055	\$1,685,675	\$1,685,695	\$1,685,715	\$1,685,877	\$1,685,877	\$1,685,917	\$1,636,317	\$1,636,322	\$1,636,322	\$1,636,328	\$1,636,328	\$1,636,328	
3. Less: Accumulated Depreciation	\$3,352,497	\$308,407	\$328,714	\$349,019	\$369,324	\$389,631	\$409,938	\$379,818	\$399,299	\$418,780	\$438,260	\$457,741	\$477,222	
4. CWIP - Non Interest Bearing	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$5,955	\$11,901	\$45,911	\$75,714	\$81,780	\$127,895	
5. Net Investment (Lines 2 - 3 + 4)	\$1,397,558	\$1,377,268	\$1,356,980	\$1,336,697	\$1,316,553	\$1,296,247	\$1,275,979	\$1,262,453	\$1,248,924	\$1,263,453	\$1,273,782	\$1,260,367	\$1,287,002	
6. Average Net Investment		\$1,387,413	\$1,367,124	\$1,346,838	\$1,326,625	\$1,306,400	\$1,286,113	\$1,269,216	\$1,255,689	\$1,256,188	\$1,268,618	\$1,267,075	\$1,273,684	
7. Return on Average Net Investment														
a. Equity Component grossed up for taxes (1)		\$8,435	\$8,312	\$8,189	\$8,066	\$7,943	\$7,819	\$7,717	\$7,634	\$7,637	\$7,713	\$7,704	\$7,744	\$94,912
b. Debt Component (Line 6 x debt rate) (2)		\$1,834	\$1,807	\$1,780	\$1,754	\$1,727	\$1,700	\$1,678	\$1,660	\$1,661	\$1,677	\$1,675	\$1,684	\$20,636
8. Investment Expenses														
a. Depreciation (3)		\$20,342	\$20,307	\$20,304	\$20,305	\$20,307	\$20,307	\$19,481	\$19,481	\$19,481	\$19,481	\$19,481	\$19,481	\$238,756
b. Amortization		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
c. Dismantlement		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
d. Other		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
9. Total System Recoverable Expenses (Lines 7 + 8)		\$30,611	\$30,426	\$30,273	\$30,125	\$29,976	\$29,826	\$28,875	\$28,775	\$28,779	\$28,871	\$28,859	\$28,908	\$354,305

(1) The Equity Component is based on the approved ROE reflected in Form 9A and grossed up for taxes.

(2) The Debt Component for the period is based on the information reflected in Form 9A.

(3) Depreciation expenses is based on the "Cradle-to-Grave" method of accounting.

FLORIDA POWER & LIGHT COMPANY
ENERGY CONSERVATION COST RECOVERY (ECCR)
SCHEDULE OF CAPITAL INVESTMENT, DEPRECIATION RETURN

January 2025 through December 2025

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
	Beginning of Period Amount	a-Jan - 2025	a-Feb - 2025	a-Mar - 2025	a-Apr - 2025	a-May - 2025	a-Jun - 2025	a-Jul - 2025	a-Aug - 2025	a-Sep - 2025	a-Oct - 2025	a-Nov - 2025	a-Dec - 2025	Twelve Month Amount	
RESIDENTIAL HVAC															
1. Investments															
a. Expenditures		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
b. Additions to Plant		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
c. Retirements		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
d. Cost of Removal		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
e. Salvage		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
f. Transfer Adjustments		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
2. Plant In-Service/Depreciation Base	\$503,730	\$503,730	\$503,730	\$503,730	\$503,730	\$503,730	\$503,730	\$503,730	\$503,730	\$503,730	\$503,730	\$503,730	\$503,730	\$503,730	\$503,730
3. Less: Accumulated Depreciation	\$304,599	\$313,449	\$322,299	\$331,150	\$340,000	\$348,850	\$357,701	\$366,551	\$375,401	\$384,251	\$393,102	\$401,952	\$410,802	\$410,802	\$410,802
4. CWIP - Non Interest Bearing	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5. Net Investment (Lines 2 - 3 + 4)	\$199,131	\$190,281	\$181,431	\$172,581	\$163,730	\$154,880	\$146,030	\$137,179	\$128,329	\$119,479	\$110,629	\$101,778	\$92,928	\$92,928	\$92,928
6. Average Net Investment		\$194,706	\$185,856	\$177,006	\$168,155	\$159,305	\$150,455	\$141,605	\$132,754	\$123,904	\$115,054	\$106,203	\$97,353	\$97,353	\$97,353
7. Return on Average Net Investment															
a. Equity Component grossed up for taxes (1)		\$1,184	\$1,130	\$1,076	\$1,022	\$969	\$915	\$861	\$807	\$753	\$700	\$646	\$592	\$10,654	\$10,654
b. Debt Component (Line 6 x debt rate) (2)		\$257	\$246	\$234	\$222	\$211	\$199	\$187	\$175	\$164	\$152	\$140	\$129	\$2,316	\$2,316
8. Investment Expenses															
a. Depreciation (3)		\$8,850	\$8,850	\$8,850	\$8,850	\$8,850	\$8,850	\$8,850	\$8,850	\$8,850	\$8,850	\$8,850	\$8,850	\$8,850	\$106,203
b. Amortization		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
c. Dismantlement		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
d. Other		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
9. Total System Recoverable Expenses (Lines 7 + 8)	\$10,291	\$10,226	\$10,160	\$10,095	\$10,029	\$9,964	\$9,898	\$9,833	\$9,767	\$9,702	\$9,636	\$9,571	\$9,506	\$119,174	\$119,174

(1) The Equity Component is based on the approved ROE reflected in Form 9A and grossed up for taxes.

(2) The Debt Component for the period is based on the information reflected in Form 9A.

(3) Depreciation expenses is based on the "Cradle-to-Grave" method of accounting.

FLORIDA POWER & LIGHT COMPANY
ENERGY CONSERVATION COST RECOVERY (ECCR)
SCHEDULE OF CAPITAL INVESTMENT, DEPRECIATION RETURN

January 2025 through December 2025

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
	Beginning of Period Amount	a-Jan - 2025	a-Feb - 2025	a-Mar - 2025	a-Apr - 2025	a-May - 2025	a-Jun - 2025	a-Jul - 2025	a-Aug - 2025	a-Sep - 2025	a-Oct - 2025	a-Nov - 2025	a-Dec - 2025	Twelve Month Amount	
RESIDENTIAL HVAC ON-BILL PILOT															
1. Investments															
a. Expenditures		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
b. Additions to Plant		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
c. Retirements		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
d. Cost of Removal		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
e. Salvage		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
f. Transfer Adjustments		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
2. Plant In-Service/Depreciation Base	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
3. Less: Accumulated Depreciation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4. CWIP - Non Interest Bearing	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5. Net Investment (Lines 2 - 3 + 4)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
6. Average Net Investment		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
7. Return on Average Net Investment															
a. Equity Component grossed up for taxes (1)		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
b. Debt Component (Line 6 x debt rate) (2)		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
8. Investment Expenses															
a. Depreciation (3)		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
b. Amortization		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
c. Dismantlement		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
d. Other		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
9. Total System Recoverable Expenses (Lines 7 + 8)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0

(1) The Equity Component is based on the approved ROE reflected in Form 9A and grossed up for taxes.
(2) The Debt Component for the period is based on the information reflected in Form 9A.
(3) Depreciation expenses is based on the "Cradle-to-Grave" method of accounting.

FLORIDA POWER & LIGHT COMPANY
ENERGY CONSERVATION COST RECOVERY (ECCR)
SCHEDULE OF CAPITAL INVESTMENT, DEPRECIATION RETURN

January 2025 through December 2025

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
	Beginning of Period Amount	a-Jan - 2025	a-Feb - 2025	a-Mar - 2025	a-Apr - 2025	a-May - 2025	a-Jun - 2025	a-Jul - 2025	a-Aug - 2025	a-Sep - 2025	a-Oct - 2025	a-Nov - 2025	a-Dec - 2025	Twelve Month Amount	
ENERGY SELECT ECCR															
1. Investments															
a. Expenditures		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
b. Additions to Plant		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
c. Retirements		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
d. Cost of Removal		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
e. Salvage		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
f. Transfer Adjustments		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
2. Plant In-Service/Depreciation Base	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
3. Less: Accumulated Depreciation	(\$0)	(\$0)	(\$0)	(\$0)	(\$0)	(\$0)	(\$0)	(\$0)	(\$0)	(\$0)	(\$0)	(\$0)	(\$0)	(\$0)	(\$0)
a. Capital Recovery Unamortized Balance	(\$8,928,041)	(\$8,549,642)	(\$8,171,244)	(\$7,792,846)	(\$7,414,448)	(\$7,036,050)	(\$6,657,652)	(\$6,432,769)	(\$6,054,371)	(\$5,675,973)	(\$5,297,575)	(\$4,919,176)	(\$4,540,778)		
4. CWIP - Non Interest Bearing	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5. Net Investment (Lines 2 - 3 + 4)	\$8,928,041	\$8,549,643	\$8,171,244	\$7,792,846	\$7,414,448	\$7,036,050	\$6,657,652	\$6,432,769	\$6,054,371	\$5,675,973	\$5,297,575	\$4,919,177	\$4,540,778		
6. Average Net Investment		\$8,738,842	\$8,360,444	\$7,982,045	\$7,603,647	\$7,225,249	\$6,846,851	\$6,545,211	\$6,243,570	\$5,865,172	\$5,486,774	\$5,108,376	\$4,729,978		
7. Return on Average Net Investment															
a. Equity Component grossed up for taxes (1)		\$53,131	\$50,830	\$48,530	\$46,229	\$43,928	\$41,628	\$39,794	\$37,960	\$35,659	\$33,359	\$31,058	\$28,757	\$490,862	
b. Debt Component (Line 6 x debt rate) (2)		\$11,552	\$11,052	\$10,551	\$10,051	\$9,551	\$9,051	\$8,652	\$8,253	\$7,753	\$7,253	\$6,753	\$6,253	\$106,725	
8. Investment Expenses															
a. Depreciation (3)		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
b. Amortization		\$378,398	\$378,398	\$378,398	\$378,398	\$378,398	\$378,398	\$378,398	\$378,398	\$378,398	\$378,398	\$378,398	\$378,398	\$378,398	\$4,540,778
c. Dismantlement		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
d. Other		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
9. Total System Recoverable Expenses (Lines 7 + 8)		\$443,081	\$440,280	\$437,479	\$434,678	\$431,878	\$429,077	\$426,844	\$424,611	\$421,811	\$419,010	\$416,209	\$413,408	\$5,138,366	

(1) The Equity Component is based on the approved ROE reflected in Form 9A and grossed up for taxes.

(2) The Debt Component for the period is based on the information reflected in Form 9A.

(3) Depreciation expenses is based on the "Cradle-to-Grave" method of accounting.

FLORIDA POWER & LIGHT COMPANY
ENERGY CONSERVATION COST RECOVERY (ECCR)
SCHEDULE OF CAPITAL INVESTMENT, DEPRECIATION RETURN

January 2025 through December 2025

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
	Beginning of Period Amount	a-Jan - 2025	a-Feb - 2025	a-Mar - 2025	a-Apr - 2025	a-May - 2025	a-Jun - 2025	a-Jul - 2025	a-Aug - 2025	a-Sep - 2025	a-Oct - 2025	a-Nov - 2025	a-Dec - 2025	Twelve Month Amount	
BUSINESS ON CALL															
1. Investments															
a. Expenditures		(\$3,485)	\$18,711	\$3,686	\$7,674	\$11,689	(\$10,290)	\$11,180	(\$54,939)	\$21,925	\$2,227	\$19,960	(\$73,149)	(\$44,811)	
b. Additions to Plant		(\$2,554)	\$17,030	\$2,234	\$369	\$17,567	\$4,747	\$18,973	(\$56,889)	\$22,085	\$8,525	\$18,850	\$15,347	\$66,283	
c. Retirements		(\$28,475)	\$0	\$0	(\$2,004)	(\$4,757)	(\$15,788)	(\$1,736)	\$0	(\$2,526)	(\$2,773)	(\$16,435)	(\$16,813)	(\$91,307)	
d. Cost of Removal		(\$11)	\$0	(\$8)	(\$4)	(\$25)	(\$25)	(\$33)	(\$18)	(\$25)	(\$8)	(\$11)	(\$0)	(\$168)	
e. Salvage		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
f. Transfer Adjustments		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
2. Plant In-Service/Depreciation Base	\$1,826,192	\$1,795,163	\$1,812,194	\$1,814,427	\$1,812,793	\$1,825,603	\$1,814,563	\$1,831,799	\$1,774,909	\$1,794,469	\$1,800,221	\$1,802,636	\$1,801,169		
3. Less: Accumulated Depreciation	\$665,900	\$657,695	\$677,859	\$698,174	\$716,496	\$732,137	\$736,762	\$755,481	\$775,621	\$792,918	\$810,195	\$813,875	\$817,196		
4. CWIP - Non Interest Bearing	\$190,040	\$189,108	\$190,789	\$192,242	\$199,546	\$193,668	\$178,632	\$170,839	\$172,789	\$172,629	\$166,330	\$167,441	\$78,945		
5. Net Investment (Lines 2 - 3 + 4)	<u>\$1,350,332</u>	<u>\$1,326,577</u>	<u>\$1,325,124</u>	<u>\$1,308,495</u>	<u>\$1,295,843</u>	<u>\$1,287,134</u>	<u>\$1,256,433</u>	<u>\$1,247,157</u>	<u>\$1,172,077</u>	<u>\$1,174,179</u>	<u>\$1,156,357</u>	<u>\$1,156,201</u>	<u>\$1,062,918</u>		
6. Average Net Investment		\$1,338,455	\$1,325,851	\$1,316,809	\$1,302,169	\$1,291,488	\$1,271,783	\$1,251,795	\$1,209,617	\$1,173,128	\$1,165,268	\$1,156,279	\$1,109,560		
7. Return on Average Net Investment															
a. Equity Component grossed up for taxes (1)		\$8,138	\$8,061	\$8,006	\$7,917	\$7,852	\$7,732	\$7,611	\$7,354	\$7,132	\$7,085	\$7,030	\$6,746	\$90,664	
b. Debt Component (Line 6 x debt rate) (2)		\$1,769	\$1,753	\$1,741	\$1,721	\$1,707	\$1,681	\$1,655	\$1,599	\$1,551	\$1,540	\$1,528	\$1,467	\$19,712	
8. Investment Expenses															
a. Depreciation (3)		\$20,280	\$20,164	\$20,324	\$20,329	\$20,422	\$20,437	\$20,489	\$20,158	\$19,847	\$20,058	\$20,126	\$20,134	\$242,770	
b. Amortization		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
c. Dismantlement		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
d. Other		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
9. Total System Recoverable Expenses (Lines 7 + 8)		<u>\$30,187</u>	<u>\$29,977</u>	<u>\$30,071</u>	<u>\$29,968</u>	<u>\$29,982</u>	<u>\$29,851</u>	<u>\$29,754</u>	<u>\$29,112</u>	<u>\$28,530</u>	<u>\$28,683</u>	<u>\$28,685</u>	<u>\$28,347</u>	<u>\$353,147</u>	

(1) The Equity Component is based on the approved ROE reflected in Form 9A and grossed up for taxes.
(2) The Debt Component for the period is based on the information reflected in Form 9A.
(3) Depreciation expenses is based on the "Cradle-to-Grave" method of accounting.

FLORIDA POWER & LIGHT COMPANY
ENERGY CONSERVATION COST RECOVERY (ECCR)
SCHEDULE OF CAPITAL INVESTMENT, DEPRECIATION RETURN

January 2025 through December 2025

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
	Beginning of Period Amount	a-Jan - 2025	a-Feb - 2025	a-Mar - 2025	a-Apr - 2025	a-May - 2025	a-Jun - 2025	a-Jul - 2025	a-Aug - 2025	a-Sep - 2025	a-Oct - 2025	a-Nov - 2025	a-Dec - 2025	Twelve Month Amount	
RESIDENTIAL LOAD MANAGEMENT ("ON CALL")															
1. Investments															
a. Expenditures		(\$99,028)	\$531,615	\$104,730	\$218,024	\$332,104	(\$292,345)	\$317,633	(\$1,560,904)	\$622,921	\$63,277	\$567,098	(\$2,078,287)	(\$1,273,163)	
b. Additions to Plant		(\$72,572)	\$483,859	\$63,467	\$10,489	\$499,107	\$134,874	\$539,043	(\$1,616,325)	\$627,484	\$242,222	\$535,552	\$436,026	\$1,883,226	
c. Retirements		(\$809,014)	\$0	\$0	(\$56,930)	(\$135,141)	(\$448,558)	(\$49,334)	\$0	(\$71,756)	(\$78,790)	(\$466,960)	(\$477,700)	(\$2,594,182)	
d. Cost of Removal		(\$301)	\$0	(\$240)	(\$100)	(\$712)	(\$715)	(\$948)	(\$503)	(\$699)	(\$238)	(\$307)	(\$0)	(\$4,763)	
e. Salvage		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
f. Transfer Adjustments		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
2. Plant In-Service/Depreciation Base	\$34,533,376	\$33,651,790	\$34,135,649	\$34,199,116	\$34,152,675	\$34,516,641	\$34,202,957	\$34,692,665	\$33,076,340	\$33,632,069	\$33,795,501	\$33,864,094	\$33,822,419		
3. Less: Accumulated Depreciation	\$11,247,551	\$11,014,439	\$11,587,327	\$12,164,536	\$12,685,097	\$13,129,482	\$13,260,866	\$13,792,706	\$14,364,938	\$14,856,379	\$15,347,240	\$15,451,796	\$15,546,142		
4. CWIP - Non Interest Bearing	\$4,419,435	\$4,392,978	\$4,440,734	\$4,481,998	\$4,689,533	\$4,522,530	\$4,095,312	\$3,873,902	\$3,929,322	\$3,924,759	\$3,745,813	\$3,777,359	\$1,263,046		
5. Net Investment (Lines 2 - 3 + 4)	\$27,705,260	\$27,030,330	\$26,989,056	\$26,516,578	\$26,157,111	\$25,909,689	\$25,037,403	\$24,773,861	\$22,640,725	\$22,700,448	\$22,194,074	\$22,189,657	\$19,539,323		
6. Average Net Investment		\$27,367,795	\$27,009,693	\$26,752,817	\$26,336,844	\$26,033,400	\$25,473,546	\$24,905,632	\$23,707,293	\$22,670,587	\$22,447,261	\$22,191,866	\$20,864,490		
7. Return on Average Net Investment															
a. Equity Component grossed up for taxes (1)		\$166,392	\$164,214	\$162,653	\$160,124	\$158,279	\$154,875	\$151,422	\$144,136	\$137,833	\$136,476	\$134,923	\$126,853	\$1,798,179	
b. Debt Component (Line 6 x debt rate) (2)		\$36,177	\$35,704	\$35,365	\$34,815	\$34,414	\$33,673	\$32,923	\$31,339	\$29,968	\$29,673	\$29,335	\$27,581	\$390,967	
8. Investment Expenses															
a. Depreciation (3)		\$576,203	\$572,888	\$577,449	\$577,591	\$580,237	\$580,656	\$582,123	\$572,735	\$563,896	\$569,889	\$571,823	\$572,047	\$6,897,537	
b. Amortization		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
c. Dismantlement		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
d. Other		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
9. Total System Recoverable Expenses (Lines 7 + 8)		\$778,772	\$772,807	\$775,466	\$772,529	\$772,929	\$769,205	\$766,468	\$748,210	\$731,698	\$736,038	\$736,081	\$726,481	\$9,086,683	

(1) The Equity Component is based on the approved ROE reflected in Form 9A and grossed up for taxes.

(2) The Debt Component for the period is based on the information reflected in Form 9A.

(3) Depreciation expenses is based on the "Cradle-to-Grave" method of accounting.

SCHEDULE CT-4

FLORIDA POWER & LIGHT COMPANY
COST RECOVERY CLAUSES
2025 FINAL TRUE UP FILING WACC @10.80%

Form 9A

CAPITAL STRUCTURE AND COST RATES ^(a)

	Adjusted Retail	Ratio	Midpoint Cost Rates	Weighted Cost	Pre-Tax Weighted Cost
Long term debt	\$22,907,234,278	32.436%	4.58%	1.4866%	1.49%
Short term debt	\$896,468,170	1.269%	4.86%	0.0617%	0.06%
Preferred stock	\$0	0.000%	0.00%	0.0000%	0.00%
Customer Deposits	\$583,061,522	0.826%	2.17%	0.0179%	0.02%
Common Equity ^(b)	\$35,140,912,233	49.759%	10.80%	5.3740%	7.20%
Deferred Income Tax	\$10,308,807,613	14.597%	0.00%	0.0000%	0.00%
Investment Tax Credits					
Zero cost	\$0	0.000%	0.00%	0.0000%	0.00%
Weighted cost	\$785,929,202	1.113%	8.35%	0.0929%	0.12%
TOTAL	\$70,622,413,018	100.00%		7.0330%	8.88%

CALCULATION OF THE WEIGHTED COST FOR CONVERTIBLE INVESTMENT TAX CREDITS (C-ITC) ^(c)

	Adjusted Retail	Ratio	Cost Rate	Weighted Cost	Pre-Tax Cost
Long term debt	\$22,907,234,278	39.46%	4.5832%	1.8086%	1.809%
Preferred Stock	\$0	0.00%	0.000%	0.000%	0.000%
Common Equity	\$35,140,912,233	60.54%	10.800%	6.5381%	8.758%
TOTAL	\$58,048,146,511	100.00%		8.347%	10.566%

DEBT COMPONENTS

Long term debt	1.4866%
Short term debt	0.0617%
Customer Deposits	0.0179%
Tax credits weighted	0.0201%
TOTAL DEBT	1.5863%

EQUITY COMPONENTS:

PREFERRED STOCK	0.0000%
COMMON EQUITY	5.3740%
TAX CREDITS -WEIGHTED	0.0728%
TOTAL EQUITY	5.4467%
TOTAL	7.0330%
PRE-TAX EQUITY	7.2959%
PRE-TAX TOTAL	8.8822%

Note:

(a) Capital structure includes a deferred income tax proration adjustment consistent with FPSC Order No. PSC-2020-0165-PAA-EU, Docket No. 20200118-EU.

(b) Pursuant to Order No. PSC-2022-0358-FOF-EI FPL

(c) This capital structure applies only to Convertible Investment Tax Credit (C-ITC)

SCHEDULE CT-5

Reconciliation and Explanation of
Differences between Filing and FPSC Audit
Report for Months: January – December 2025

The Audit has not been completed as of the date of this Filing

FPL DSM Program Descriptions

FPL's DSM programs are designed to reduce energy consumption and growth of coincident peak demand.

1. Residential Home Energy Survey

The Residential Energy Survey program is designed to educate customers on energy efficiency and encourage them to participate in Florida Power & Light Company's (FPL) Demand-Side Management (DSM) programs, as well as implement recommended energy-saving measures and practices that may not be included in FPL's residential programs. In addition to individual surveys, the program offers customer education on conservation measures through presentations at community events and local schools. The Residential Energy Survey program plays a crucial role in helping educate FPL customers on ways to reduce energy consumption and costs while supporting FPL's overall DSM efforts. The program assists customers in recognizing potential energy savings and helps identify candidates for other FPL DSM programs. By offering various channels for energy surveys and promoting energy efficiency education, the program ensures that all FPL residential customers, whether homeowners or renters, can benefit from improved energy efficiency and cost savings. Energy surveys are offered through the following channels:

- Home Energy Survey: Conducted by an FPL representative at the customer's home, this in-person survey identifies opportunities for customers to improve energy efficiency and participate in other FPL DSM programs.
- Online Home Energy Survey: Customers can perform this self-service survey using FPL's online system, which provides personalized recommendations based on customer input.
- Phone Energy Survey: Conducted by an FPL representative over the phone using FPL's online system, this survey provides similar benefits to the in-home survey but with added convenience.

2. Residential Ceiling Insulation

The Residential Ceiling Insulation program encourages customers to improve their home's thermal efficiency by providing rebates for ceiling insulation in qualifying homes. FPL delivers this program through Participating Independent Contractors, who provide the rebate to the qualifying customer at the time of ceiling insulation installation. The program aims to enhance energy efficiency and reduce energy consumption in residential properties by improving the building envelope's thermal efficiency.

3. Residential Load Management (On-Call)

The Residential Load Management (On Call®) program is designed to help FPL manage energy demand by allowing the utility to turn off certain customer-selected appliances during periods of extreme demand, capacity shortages, and system emergencies including system frequency regulation. FPL installs equipment to control eligible appliances, including central air conditioners/electric heating, water heaters, and pool pumps. Through this program, customers are educated on the benefits of participating in load management initiatives that help maintain system reliability and efficiency. By enrolling in the On Call program, customers actively contribute to reducing peak demand and overall energy consumption during critical periods, supporting both personal cost savings and broader energy conservation goals. The On Call program utilizes contractors to install and service the load control equipment necessary for participation.

4. Residential HVAC On-Bill

The HVAC On-Bill program is an option within FPL's Residential On Call® program that provides customers with new HVAC equipment, routine service, and maintenance for a fixed monthly charge on their electric service bill. This program encourages the adoption of efficient, new HVAC equipment without requiring an upfront payment from the customer and provides cost-effective load control to FPL and the general body of customers. The HVAC equipment installed under the program is subject to load management in accordance with the Company's Residential On Call® Tariff.

5. Residential HVAC

The Residential HVAC program aims to help customers reduce their heating and cooling costs by providing rebates for the installation of high-efficiency central air conditioning or heat pump systems. This program educates customers on the benefits of installing high-efficiency HVAC systems to reduce energy costs and improve overall home comfort. By providing a monetary incentive, the program encourages customers to opt for systems that exceed federal efficiency standards, thereby contributing to energy conservation and demand-side management goals. The goal is to encourage the adoption of high-efficiency HVAC systems, thereby enhancing energy efficiency in residential settings. FPL delivers this program through Participating Independent Contractors, who offer the rebate to the customer at the time of qualifying air conditioning or heat pump installation.

6. Residential New Construction (BuildSmart®)

The Residential New Construction (BuildSmart®) program is designed to encourage builders and developers to design and construct energy-efficient new homes that achieve BuildSmart certification and move to achieve ENERGY STAR® qualifications, achieving an energy performance improvement score of at least ten points better than current building codes require. The program educates builders and developers on the benefits of

constructing energy-efficient homes and provides technical support, regular training, and certification processes, as well as financial incentives to builders. By promoting superior building practices that align with ENERGY STAR® qualifications, the program leads to significant energy savings and enhanced sustainability.

The BuildSmart program is delivered to builders, developers, and owner-builders of new homes by FPL program specialists who certify that the homes meet the BuildSmart program requirements. To verify that a new home achieves an energy performance improvement score of at least ten points better than the minimum code requirements, a program specialist calculates the home's energy improvement score using an Energy Gauge calculation based on construction plans or the output from a certified third-party rater Home Energy Rating System report.

7. Residential Low-Income Renter Pilot

FPL's Low-Income Renter Pilot program is designed to encourage landlords of low-income rental properties to make HVAC energy efficiency upgrades to benefit the renter through lower energy bills. The program provides a financial incentive to qualifying landlords to cover the incremental cost of upgrading from a code-compliant unit to a high-efficiency HVAC system when replacing an HVAC system. This upgrade allows renters to receive the energy-saving benefits of more efficient HVAC equipment, resulting in reduced energy consumption and costs. By facilitating access to high-efficiency HVAC systems, the Low-Income Renter Pilot program supports FPL's commitment to energy conservation and assists low-income renters in reducing their energy costs through improved energy efficiency. As a pilot program, FPL will allow up to 500 installations per year over a three-year period to evaluate the program's effectiveness and feasibility for future expansion.

8. Residential Low-Income Weatherization

The Residential Low-Income Weatherization program is specifically designed to assist low-income customers by providing direct installation of energy-saving measures. The program operates through two distinct models. First, low-income areas are identified and proactively canvassed to recruit qualifying customers for measure installation through FPL's Community Energy Saver initiative. The initiative also includes a free energy survey to help customers identify additional low and no-cost ways to reduce energy consumption. Second, Weatherization Assistance Providers or other FPL-approved agencies who have installed specified measures can submit rebate requests to FPL.

9. Business On Call

The Business Load Management (On Call®) program is designed to help FPL manage energy demand by allowing the utility to turn off air conditioners during periods of extreme demand, capacity shortages, and system emergencies including system frequency regulation. FPL installs equipment to control the customer's direct expansion central electric air conditioners. Through this program, customers are educated on the benefits of participating in load management initiatives that help maintain system reliability and efficiency. By enrolling in the On Call program, customers actively contribute to reducing peak demand and overall energy consumption during critical periods, supporting both personal cost savings and broader energy conservation goals. The On Call program utilizes contractors to install and service the load control equipment necessary for participation.

10. Cogeneration and Small Power Production

This program facilitates the interconnection and administration of contracts for co-generators and small power producers.

11. Business Lighting

The Business Lighting Program encourages customers to install high-efficiency lighting systems by providing incentives for the installation of qualifying lighting fixtures. Customers enroll in the program by submitting project details, including the number and size of qualifying lighting fixtures installed, and FPL provides the rebate through a direct payment to the customer.

12. Commercial/Industrial Load Control

The Commercial/Industrial Load Control (CILC) program allows FPL to control customer loads of 200 kW or greater during periods of extreme demand, capacity shortages, or system emergencies. This initiative helps maintain system reliability and efficiency by shedding large commercial and industrial customer loads as referenced in the CILC agreement. The program is governed by the requirements in FPL CILC Tariff Sheet Nos. 8.650 – 8.659 and the applicable tariffed Agreement. The program was closed to new participants as of December 31, 2000, and is only available to existing participants who had entered into a CILC agreement as of March 19, 1996.

13. Commercial/Industrial Demand Reduction

The Commercial/Industrial Demand Reduction (CDR) program is designed to allow FPL to control customer loads of 200 kW or greater during periods of extreme demand, capacity shortages, or system emergencies. Participating customers receive monthly bill credits based on the amount of kW they are willing to have interrupted. Participation in the program is governed by the FPL Commercial/Industrial Demand Reduction Rider and the applicable tariffed Agreement. Each customer enrollment is unique, determined by the

specific amount of kW the customer agrees to have interrupted. Once a completed agreement is executed, contractors install equipment at the customer's premises that allow FPL to remotely interrupt the applicable load.

14. Business Energy Evaluation

The Business Energy Evaluation (BEE) program is designed to educate customers on energy efficiency and encourage the implementation of recommended practices and measures, even if these are not included in FPL's DSM programs. The BEE is also used to identify potential candidates for other FPL DSM programs. This program is delivered through three channels: (i) online through an FPL system, (ii) by phone with FPL representatives using the online system, or (iii) on-site by FPL representatives. These delivery methods ensure that business customers, whether they own or rent their facility, can access the program and benefit from its services. In 2023, FPL introduced the Business Energy Manager tool, which allows business customers to better understand their energy usage and identify savings opportunities. Customers receive a Business Energy Evaluation upon survey completion.

15. Business Heating, Ventilating & AC (HVAC)

The Business HVAC program helps business customers reduce heating and cooling costs by providing rebates for installation of high-efficiency HVAC systems. The program provides rebates for qualifying chillers, split/package direct expansion systems, and variable frequency drives on HVAC pumps.

16. Business Custom Incentive

The Business Custom Incentive (BCI) Program helps business customers save energy by providing customized rebates for the installation of unique high-efficiency technologies not covered by other FPL DSM programs. FPL evaluates the energy and demand savings of projects and determines any potential rebate based on the program standards.

17. Conservation Research & Development

This program allows FPL to continually identify and evaluate new and emerging demand-side energy efficiency and load management technologies through collaborative research, small pilots, and other evaluations. Projects under this program may have the potential to be incorporated into customer DSM programs if they are determined to be cost-effective.

18. Common Expenses

For administrative efficiency this includes all costs that are not specifically attributable to a particular program.

Florida Power & Light Company
Program Progress
January through December 2025

SCHEDULE CT-6

Pgm No	Program Title	Accomplishments ¹		2025 Cost & Variance v. Actual/Estimate ²
		2025	Inception through December 2025	
1	Residential Home Energy Survey	Participants = 105,729	Participants = 4,662,467	Total = \$13,321,491 Variance= (\$228,179)
2	Residential Ceiling Insulation	Participants = 5,059	Participants = 599,833	Total = \$1,708,847 Variance= \$103,058
3	Residential Load Management ("On Call")	Participants = 5,601	Participants = 652,942	Total = \$41,657,186 Variance= (\$323,473)
4	Residential HVAC On-Bill Pilot	Participants = 0	Participants = 0	Total = \$0 Variance= \$0
5	Residential HVAC	Participants = 16,501	Participants = 2,087,264	Total = \$3,742,367 Variance= (\$246,108)
6	Residential New Construction (BuildSmart®)	Participants = 4,183	Participants = 75,902	Total = \$723,564 Variance= (\$49,197)
7	Residential Low Income Renter Pilot	Participants = 0	Participants = 0	Total = \$5,099 Variance= (\$250,679)
8	Residential Low-Income Weatherization	Participants = 17,128	Participants = 87,238	Total = \$7,493,814 Variance= \$1,358,443
9	Business On Call	kW = 1,121	MW = 57	Total = \$2,582,499 Variance= \$8,443
10	Cogeneration & Small Power Production			Total = (\$105,338) Variance= (\$130,295)
11	Business Lighting	kW = 2,867	kW = 331,472	Total = \$570,182 Variance= (\$146,936)
12	Commercial/Industrial Load Control	Closed to new participants	MW = 478	Total = \$36,537,623 Variance= (\$604,155)
13	Commercial/Industrial Demand Reduction	kW= 7,966	MW = 419	Total = \$35,177,226 Variance= \$264,422
14	Business Energy Evaluation	Participants = 4,794	Participants = 284,395	Total = \$5,055,283 Variance= (\$595,556)
15	Business Heating, Ventilating & A/C	kW = 9,566	kW = 480,759	Total = \$7,488,400 Variance= \$2,915,648
16	Business Custom Incentive	kW = 0	kW = 54,866	Total = \$13,897 Variance= \$1,681
17	Conservation Research & Development	Not Applicable	Not Applicable	Total = \$63,499 Variance= (\$88,452)
18	Common Expenses	Not Applicable	Not Applicable	Total = \$7,523,306 Variance= \$210,898
19	Energy Select (Regulatory Asset) ³			Total = \$5,138,366 Variance= \$5,855

Notes: ¹ kW and MW reductions are at the generator

² Variances where actuals are less than Actual/Estimated are shown with ()

³ Depreciation & Return only

SCHEDULE CT-6

Customers No Longer Participating on FPL's Commercial/Industrial Load Control (CILC) and Commercial/Industrial Demand Reduction (CDR) Rates (January through December 2025)

<u>Customer Name</u>	<u>Effective Date</u>	<u>Prior Rate</u>	<u>Firm Rate</u>	<u>Remarks</u>
Customer No. 1	01/02/2025	CILC	Not Applicable	Final Billed
Customer No. 2	04/01/2025	CILC	Not Applicable	Termination - Replaced with Equivalent Load (CDR)
Customer No. 3	04/02/2025	CILC	Not Applicable	Termination - Replaced with Equivalent Load (CDR)
Customer No. 4	01/10/2025	CDR	Not Applicable	Final Billed
Customer No. 5	01/24/2025	CDR	Not Applicable	Final Billed
Customer No. 6	02/01/2025	CDR	Not Applicable	Termination - Replaced with Equivalent Load
Customer No. 7	02/25/2025	CDR	Not Applicable	Final Billed
Customer No. 8	03/08/2025	CDR	Not Applicable	Final Billed
Customer No. 9	03/19/2025	CDR	Not Applicable	Final Billed
Customer No. 10	06/05/2025	CDR	Not Applicable	Final Billed
Customer No. 11	06/25/2025	CDR	Not Applicable	Final Billed
Customer No. 12	06/25/2025	CDR	Not Applicable	Final Billed
Customer No. 13	08/06/2025	CDR	Not Applicable	Final Billed
Customer No. 14	08/07/2025	CDR	Not Applicable	Final Billed
Customer No. 15	08/18/2025	CDR	Not Applicable	Final Billed
Customer No. 16	09/04/2025	CDR	Not Applicable	Final Billed
Customer No. 17	11/25/2025	CDR	Not Applicable	Termination - Replaced with Equivalent Load

SCHEDULE CT-6

CONSERVATION RESEARCH & DEVELOPMENT PROGRAM

FPL Conservation Research & Development (“CRD”)

CRD is an umbrella program under which FPL researches a variety of new technologies and market strategies to evaluate their potential for reductions in peak demand and energy consumption, as well as customer bill savings. Favorable research results from these new technologies can lead to incorporation into FPL’s DSM programs.

FPL’s CRD program initiatives in 2025 included a smart panel pilot testing advanced end-use control technology for residential customers; a retro-commissioning project to identify conservation measures masked by complex commercial load profiles; and market research services. FPL continuously evaluates emerging research opportunities and market developments to expand the CRD program beyond these initiatives when strategic value and customer benefits are demonstrated.

As part of a smart panel pilot approved in Docket 20210015-EI, FPL had installed 100 smart panels in customer homes as of December 2023 to evaluate demand response capabilities. FPL collects pilot program data through an internal software monitoring and control platform. The Smart Panel Pilot tests the feasibility of individual breaker control for load management and measures customer satisfaction. Through this pilot, FPL gathers technical, operational and financial feasibility learnings to test its ability to manage load and to enhance the Company’s demand-side management load control program. The pilot continues through December 2028.

FPL continued its retro-commissioning study at a large, multi-building church in its Northwest service area to understand how building equipment and systems function together to improve building energy efficiency. A local engineering firm specializing in retro-commissioning collected building and energy usage data, developed baseline profiles, and delivered energy efficiency recommendations. The church implemented several measures based on the study in 2025, including chiller equipment replacement, CO₂ sensors for demand control ventilation, and variable frequency drive equipment. FPL continues to partner with the church to align DSM program incentives with retro-commissioning recommendations and will monitor installed measures for 12 months to evaluate energy efficiency impacts to inform future DSM program development.

APPENDIX A

Residential

\$254.75 annual residential customer savings based on the following:

- Replace four 60-Watt standard light bulbs that you use four hours a day with LED bulbs
 - Save \$29 a year
- Replace one 60-Watt standard light bulb that you leave on 12 hours a night for security with an LED bulb
 - Save \$22 a year
- Replace old showerheads with water-efficient models to cut your hot water usage
 - Save \$80 a year in a home with two occupants
- Reduce your water heater temperature by 20 degrees – lower the temperature from 140 degrees to 120 degrees
 - Save about \$10 a year
- Turn the fan off when leaving a room – savings based on stopping one ceiling fan from running all the time
 - Save about \$85 a year
- Use cold water instead of hot water when using your washing machine
 - Save \$30 a year
- Use a power strip to turn off your desktop computer and accessories when not in use
 - Save \$24 a year
- Install a smart thermostat
 - Save \$50 a year on your cooling costs
- Enroll in our **On Call® Program**
 - Save up to \$91.75 a year

Please note: Home comparisons made within the FPL Energy Analyzer are based upon size, type and area of home. Comparisons are not based upon; a home's square footage, age, number of people living in the home, or neighboring homes.

Business

\$500 annual business customer savings based on the following:

- \$397 per year, attributed to an average business customer with a 10 ton A/C, replacing a 10 EER with a 12 EER unit, with the unit operating 3,869 hours per year
- \$140 per year, attributed to an average business customer enrolled in the Business On Call® program with a 10 ton A/C unit at \$2 per ton per month savings for seven months (April - October)

Transcription | English

BRAND	Florida Power and Light	INVOICE NO.	
CONVERSATION	ECCR Spring Segments	INVOICE DATE	
TITLE	TV	VENDOR	WKRG

Speaker 1: I am Jennifer Zeppelin, and we are taking five today with Florida Power and Light, energy expert, Nick Singleton. Nick, thank you for joining us. Good to have you back again. Okay. So, we are in the season where temperatures will only continue to warm up.

Speaker 2: Yes.

Speaker 1: Talking eighties and nineties. Hard to believe that after the winter that we had, um, but it's here. Warm season's here.

Speaker 2: Yeah.

Speaker 1: So, let's talk about, um, what you recommend. How can we keep our homes cool, but at the same time, save, um, our dollars?

Speaker 2: Yes.

Speaker 1: Because I know everybody tends to wanna, you know, inch or actually bring down their thermometer during this time of year.

Speaker 2: Yes. A lot of times everybody wants to adjust their thermostat because, uh, it's certainly warmer outside.

But a, a few ways to save, if you're leaving for the day, you're going, going for more than four or five hours you wanna adjust that thermostat up at least above 75 to 78. That's gonna help save, uh, investing in a smart thermostat so you can, you can control that temperature while you're away from home. A lot of times the the we're, we have the tendency to want our home to stay cool the entire day.

But in terms of saving, you want to adjust that, that thermostat and that temperature if you're going to be away for the day.

Speaker 1: So any other tips that you would recommend with that?

Speaker 2: Something as simple as closing curtains and blinds to, to keep the heat out. Uh, I, I love the, to see the sun come in, but sometimes during the summer, uh, a lot of, uh, heat or sun coming in, what will certainly cause that system to run constantly.

So that's a, a simple and easy way to save is. No, keep the sun out.

Speaker 1: Well, I really love tips like that, and I think for homeowners, that's just a very simple thing that we can do.

Speaker 2: Right.

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Speaker 1: Um, how about vacation? Uh, we're in that season for sure. So kind of walk us through some of the things that we can do. While we're gone for more than a few hours,

Speaker 2: Right. If, if you're gone, if you're gonna be away for, for more than four days or, you know, a nice long summer vacation, uh, certainly consider, uh, adjusting, uh, as I mentioned your thermostat, uh, also your hot water heater, you may consider switching that off, you know, while you're away, just, you know that you don't want anything to happen.

Uh, you know, certainly while you're gone, uh, there may be some electronics you can unplug like games or toasters. Uh, also that that will work while you're away.

Speaker 1: So what about those other things that we may not even think about? Like your pool, your hot tub, all those other things that are still running or need to be running. What do you recommend there?

Speaker 2: So, uh, if you have a pool person that comes out, just having a discussion with them in terms of the hours or time that it runs, um, uh, everyone is different. So again, just having that conversation with them and adjusting the, the runtime of your pool.

Speaker 1: Alright, thank you for all those fantastic tips. If you would like more information, the website is on the screen. Again, Florida Power and Light. Such a great resource for this region. Have a great day.

Transcription | English

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Speaker 1: The views and opinions expressed on this show are those that the sponsor, Florida Power and Light.

Music: Wow. I feel good. I knew that I wouldn't. I feel good. I knew that I wouldn't. So good... So good... I've got you. Wow...

Speaker 2: News Radio 92.3. Informative, local, dependable. Good morning. This is Meg with Pep Talk Pensacola's expert panel. I get excited when I got experts that make me feel good. And I will just tell y'all when that air conditioning comes on and I turn on the lights and I've got power. I feel good. And we have our friends from Florida Power and Light here this morning, so welcome to Pep Talk.

And today we have. We got the, the, the heavy hitters in here today. I think we've got JT, who is the, um, JT Young, who is the VP, I believe. And general manager. You were the, the big guy, right? I, do you want me to say what?

Speaker 3: Well, I'm tall. I don't know about the big guy.

Speaker 2: And then we also have Shelley Rexdale, she's in communications and Cory Booth, who is the area leader for Home and Business Solutions.

Speaker 2: Welcome to all of you.

Speaker 3: Thank you, Meg.

Speaker 2: So much to talk about. So, why don't we get started and first of all, um, maybe we'll start with you JT, just talk a little bit about Florida Power and Light, because we all know that, that who, you're the ones that provide the power. But I know from my experience at the Chamber and being in the community for many years. Florida power and light does so much for the community. So, talk a little bit about your mission and the things that you do in addition to providing us with power.

Speaker 3: Yeah. Thank you so much, Meg. We are, we're really honored, blessed to be here this morning and grateful to have the opportunity to share some things with you.

And of course, you know, at FPL, we're dedicated, doing more than, as you said, in just providing, uh, electricity. We're looking to deliver exceptional value, which we consider to be important to the communities that we serve. And so, our commitment to deliver that value, um, uh, and deliver that value beyond power includes certain initiatives that you'll hear about today.

Things like the Community Energy Saver Program. Shelley's gonna talk to you a little bit more about that, which is designed to provide energy saving strategies, uh, for our customers to help them reduce energy usage. And this event's coming up next, later this month. And so Shelly's gonna talk more about that a little bit later.

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And then in addition. Something else that we're doing this year, really for the first time, uh, which we think is gonna be very exciting. Next month we're hosting what we're calling a hurricane, uh, touch a truck expo. You know, we're, we're entering into storm season, which in Florida, when is it not storm season?

Speaker 2: True.

Speaker 3: I mean, but, but we're entering into the hurricane season here in the next, uh, few weeks. Uh, but we're gonna do a hurricane touch a truck expo, which is gonna be open to the community. Uh, we're looking forward to inviting, uh, the community out, uh, to learn more about what we're doing to help reinforce our dedication, to be ready to respond in good weather and bad, and offering valuable storm, uh, preparedness information and resources.

Uh, we're partnering with a lot of our, um, community, uh, municipalities and others. Folks that will be involved, you'll hear more about that. That schedule will be next month, June 14th, and there'll be more information provided, uh, about that.

Speaker 2: So go ahead and mark your calendar for June 14th.

Speaker 3: Mark got, yeah. Block it off. It's a Saturday. Mm-hmm. Uh, it'll be from nine to one, uh, 9:00 AM to 1:00 PM uh, on that Saturday. And so we're looking forward to, uh, hosting folks, uh, down, uh, on Bayfront Parkway. We'll sit, we'll, we'll hear more about that later.

Speaker 2: That'll be at the main building there.

Speaker 3: Yes.

Speaker 2: Mm-hmm. On Bayfront. Okay.

Okay, so that's exciting because obviously we depend totally on you during a hurricane season.

Speaker 3: Well, we, we just, yeah. And, and, and the things that our cus... company is doing to help try to, to strengthen, uh, our system, reinforce our system, improve reliability, uh, has been phenomenal in the last several years. And so we're going to, we're looking forward to continuing to do that. To, uh, to help deliver value for our customers.

Speaker 2: Well, I can say that there's so many things that I just take for granted, right? So I'm always assuming the lights are going to be on. And I, uh, this was probably several months ago. I live over on near Scenic Highway and there was a car wreck that took out the, the, uh, utility pole, I gotta say.

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They had that up and running probably. 30 minutes, 45. It was remarkable. 'cause the whole, the whole area is power went out and they were there and took No, I was very impressed. I just have to say,

Speaker 3: Well, thank you Megan. That, that's goes to a lot of folks on our team that are doing a phenomenal job doing things like installing smart systems to help sense outages and..

Speaker 2: mm-hmm.

Speaker 3: reroute power quickly to help us maybe not have to roll a truck as much as we used to have to. And so there's a lot of new technologies that we're trying to deploy and doing things to try to help deliver the value that we're talking about. So...

Speaker 2: Okay, well we have so many different things that are going on right now with Florida Power and Light, so Corey is here. So, Corey, what are some of the tools and resources that FPL can offer to help customers manage their energy efficiently? And I'm very interested in this question 'cause I just shared with you this week and turned the AC on and I thought, oh boy, here goes my power bill. That was my first. Thought.

Speaker 4: Sure.

Speaker 2: So what can I do to kind of help it stay low?

Speaker 4: Yes, thanks Meg. And like JT mentioned, we have a lot of tools and technology that we're continuing to upgrade and I, I would highly encourage our customers to download the FPL app 'cause if you have control of your energy right there at your fingertips, if you're not able to get on the app, we have some, uh, tools like our Energy Manager program.

That's a fantastic tool that you can go in, you can make modifications to... to the program that aligned with how you cool and heat your home, the number of individuals that you have in your home, and that will give you tips and recommendations on, on ways that you can save. Another great tool is our energy dashboard.

You can see each day how much energy you're consuming, uh, and what the dollar value is...

Speaker 2: Really??

Speaker 4: associated with that. Absolutely.

Speaker 2: Oh, that's, I didn't know that was available.

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Speaker 4: It's, it's a great free program, easy accessible from an iPad, smartphone. Uh, but those tools give our customers the option to keep an eye on their energy usage, to monitor it. It will project out where your bill is trending.

Speaker 2: Mm-hmm.

Speaker 4: To look at last month. You can really get down into, uh, really great details that are specific to your home. So, the energy manager and the energy dashboard board are, are two, primary, uh, programs I would recommend customers to use.

Speaker 2: So if I remember my mom saying, turn the lights off.

So, if I did that, and then I go back the next day and she can go look it up and say, see there?

Speaker 4: Yep. See the difference.

Speaker 2: See the difference. That's, uh, that's amazing. I never, and where would you find that? And how do you sign up for that?

Speaker 4: So, fpl.com/ways to save. That'll be your first point of contact that'll get you in the right direction.

And then you can simply log in with your FPL account and it'll be specific to your home and your business needs.

Speaker 2: Oh, I love that idea. Especially right now.

Speaker 4: Absolutely.

Speaker 2: Especially right now. Okay, so then we also have, um, Cory, so how many customers, effectively, this is the key word, prepare their homes for the approaching summer weather. What can I do?

Speaker 4: Oh, that's always a good question. You know, you mentioned things like turn off the lights and while all of those things are super helpful, right?

Speaker 2: Mm-hmm.

Speaker 4: We wanna make sure we're, uh. Doing things on the daily that make an impact on our bill. Really, you know, looking around your home anywhere that you maybe see light coming into the home, you know, sealing around windows, doors. any, we wanna keep that cold air in the house.

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Speaker 2: Mm-hmm.

Speaker 4: And so if you can feel heat, you know, um, certainly seal that up. Weather stripping in the home, uh, those are some low cost no cost things that you can do. We, we highly recommend, you know, if you don't have any window coverings. Those are simple drapes and blinds that'll help to keep the heat out during the summertime.

Uh, In addition, the big consumers would be your air conditioning system. So this is the great time of the year before it gets hot.

Speaker 2: Right?

Speaker 4: Before you know they're out running service calls to go ahead and have that AC tuned up to make sure it's run at top performance. So those are a couple small key things that any customer can do in their home or business.

Speaker 2: Okay. That makes a lot of sense. So we also, so some of those savings tips, then we wanna make sure you have good insulation, correct?

Speaker 4: Absolutely.

Speaker 2: And do those kind of steps getting your air conditioner pre-checked. If you have questions or are interested in some tips or advice or have questions for, uh, Florida Powered Light.

Our experts are here on Pensacola Expert Panel. You can text it in at 8 5 0 - 4 3 7 - 1 6 2 0. So now, what would you say are some of the large drivers of energy consumption in homes? Well, of course, air conditioning and so how can customers make sure they run efficiently.

Speaker 4: Sure.

Speaker 2: I mean, you say just have someone come in and check, but what else can we do?

Speaker 4: Yeah, and I, I wanna go back. You did mention something about the ceiling installation. Those are, we do have rebates and programs out for our customers.

Speaker 2: Oh, you do? Okay.

Speaker 4: Absolutely. So, if when you go to fpl.com/ways to save, you'll be able to see some of those savings that we have. But to go back to your question around our energy efficiency, h air conditioning system.

Those are your big drivers, so you wanna make sure that it breathes...

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Speaker 2: mm-hmm.

Speaker 4: properly. So, changing your filter, you know, once you get it tuned up, uh, making sure you leave your doors open to allow the system to work as it's intended. You know, you wanna cool that space so you're paying to keep your house cool.

So, you wanna maintain the temperature in the home, keep the heat out. Um, and then certainly we do have a air conditioning rebate that's available. So when you go to fpl.com/waystosave, you can see some of our. Uh, resources that are out there that could come by and do a test of your system and see if you would, uh, qualify for a, rebate

Speaker 2: oh, I'm doing that today. That's a great idea.

Speaker 4: It's good to have it tuned up before summer.

Speaker 2: That's a great idea. Okay, so we also have, um, with the, the summer weather coming and being ready for hurricane season, are there ways to save on energy even when customers are away, like on vacation? I always debate. We have a, usually an ongoing debate in the house to leave the power on, leave the power off, leave the air.

There's always that debate. No, turn the air conditioner way up and we have the thermostat question.

Speaker 4: Sure.

Speaker 2: Any advice on that, Shelly?

Speaker 5: Yes. So some of the, uh, recommendations we have, if you're gonna be away on vacation four days, five days, uh, there are definitely some things you can do. We recommend, um, setting your thermostat, raising the temperature up to 80 to 82 degrees.

Speaker 2: Okay.

Speaker 5: That will keep the humidity down, um, but not have the system run as much. So that's a recommendation. We, um, also recommend unplugging unnecessary electronics. So. Unplug your gaming system, unplug your tv, your coffee maker, things of that nature. You can do that anytime, but definitely when you're gonna be away for extended number of days, unplugging those electronics can certainly help and you can turn off your water heater.

Speaker 2: Oh...

Speaker 5: The water heater is a big user of energy. It's probably our second highest user of energy.

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Speaker 2: I didn't even think of that one.

Speaker 5: Yeah, so you can turn that off if you're gonna be away for an extended period of time. Um, that will save some money for sure on your energy bill.

And, um, you know, then when you get back, turn it back on. You know, give it a little bit of time and then the water heater will be back up and running very quickly. So those are some recommendations for vacations that are coming up this summer.

Speaker 2: Okay, so my big question, this is a personal question, I'm just gonna take advantage of the fact that y'all are here.

Thermostats. What, what temperature should I put my thermostat on? Especially right now where we've had these cold mornings. Warm afternoons, then it gets cooler in the evening. What I, I'm at thermostat loss. I don't know what to do. Do you have any advice for me about thermostats and setting them properly?

Speaker 4: Yes. So from a question,

Speaker 2: I just leave it alone. And then someone told me not to leave your fan on. 'cause someone, I have a friend that says, leave the fan on all the time. And I have another friend that says, no, put it on auto. Help me out here. I'm a little confused.

Speaker 4: Great question, and one of your friends is correct. I'll let you, you determine which you have one of them.

Speaker 2: Okay?

Speaker 4: You know, from an energy efficiency standpoint, we're gonna recommend that you leave it at 78 degrees during the summertime.

Speaker 2: Really?

Speaker 4: That's energy efficiency.

Speaker 2: okay?

Speaker 4: Every degrees that you lower the temperature is going to have an impact of about three to 5% on the cooling portion of your bill.

So you want to be comfortable. We wanna be able to remove the humidity. And so, uh, understanding the impact of every degrees that you go below 78 will, will have an impact on your bill. As far as

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leaving the temperature. I would recommend, and we recommend that you leave it at a set point. If you're changing it throughout the day, it, it affects everything within the home.

Speaker 2: Mm-hmm.

Speaker 4: So your couch, your clothes, your, you're, your rugs, those temperatures are all increasing. So if you maintain it at, let's just say 76 degrees in your house. Um, if you leave for an hour or two, I would not adjust it if you're gonna be gone for an extended period of time.

Speaker 2: See, I'm typically gone all day.

Speaker 4: Yeah. So, for yourself, it makes perfect sense to adjust it to a higher temperature, you know, three, four degrees.

Speaker 2: Mm-hmm.

Speaker 4: While you're gone for eight to nine hours of the day. And then have it cool down in the evening when there's not as much heat outside. So, um, if you have a smart thermostat, that's a great investment.

Because you can set it up to automatically adjust based on your lifestyle. Um, and in the event that you are having companies swing by unexpectedly, you could, you could turn it down remotely from, uh, from a location. So maintaining the thermostat. Um, runtime.

Speaker 2: Mm-hmm.

Speaker 4: The longer it runs, the more you're using. So we want you to be comfortable, uh, but we wanna make sure that you are doing that in an efficient manner to where, you know, you can keep your cost low. That is the number one driver in your home. Most homes is the HVAC system.

Speaker 3: And Meg, real quick, one thing I'll just add to what you hear, uh, Corey saying, um, just remember the, the warmer it is outside

Speaker 2: Mm-hmm.

Speaker 3: If you set it on whatever you set it on. The longer your unit's gonna work to maintain that temperature, right? Just like in the wintertime, the colder it is outside, the longer the unit's gonna work to maintain the, the heat that you set.

Speaker 2: Right.

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Speaker 3: So just keep in mind that by setting it to that set temperature doesn't necessarily mean your bill will always be the same, because when it gets to 95 and 98 degrees outside, even if you leave it on a certain temperature, the unit's gonna have to work harder.

Speaker 2: Right.

Speaker 3: Because it's warmer and it's fighting against that. So just keep that in mind as well. We want you to be comfortable, but just keep that in mind as you, as you just recognize. Some people say, well, I left it on 75 or 78 and my bill still went up.

Well, it, it ran more because, because it's so much, it's so much hotter outside. So just keep that in mind.

Speaker 2: Well, I do also, I take advantage of the budget billing...

Speaker 3: That's the one thing I was gonna say tell you.

Speaker 2: which is so great. That's a great, you don't, maybe someone can explain that 'cause that's very helpful.

Speaker 5: Yeah, sure. Our budget billing program is, is a great tool, um, for customers and it helps keep your bill approximately the same amount each month.

Speaker 2: Mm-hmm.

Speaker 5: So what it does is it averages your energy use over the past 12 months. So it, uh, takes out the highs and lows of your bill so you don't get those huge spikes in the summer or the huge spikes in the winter.

It kind of averages out to be about the same every month. So it. You know, averages your bill and lets you budget so you know approximately what your bill's gonna be every month. So it's definitely a great tool, um, to help you manage your budget and keep, um, your bills.

Speaker 2: You know, it's very helpful to me. I think it's great. And you can get that on the website.

Speaker 4: You can

Speaker 2: Get that website one more time.

Speaker 4: At fpl.com/ways to save.

Transcription | English

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Speaker 2: Okay. Uh, another thing that I find that's really helpful is I, I'm curious too about when we do get into those high usage seasons, which we're coming into now, is there a time that it's better to do your laundry and run your dishwasher and all that kind of stuff? I mean, are there times, is that make any difference?

Speaker 4: So we do, we don't have a, uh, a, a variable pricing structure today for our customers. We, we do for like an electric vehicle program. You can find out more information about, about that through our FPL um, EV programs. But for the most part, for our residential customers, it's it's standard rate throughout the day.

Um, so whether you dry at, you know, seven o'clock at night or seven o'clock in the morning. It will be generating heat. And so in the, in the evening when it's not as hot outside JT's point, you know, when you're trying to keep that house at a certain temperature

Speaker 2: Mm-hmm.

Speaker 4: And you are running a dryer.

Speaker 2: Right.

Speaker 4: It's putting more heat into the home. Mm-hmm. Um, so it may be better in the evening for you, but as far as the price per kilowatt is gonna be the same rate throughout the day.

Speaker 2: Okay. You're gonna think, this is a silly question, but I do have a friend that un and uh, this, I'm asking for a friend.

Speaker 4: Sure. Yeah, asking the unnamed friend, friend

Speaker 2: the unnamed friend that, that is debates all the time about whether I should be unplugging my coffee maker, my other things that I'm not using. Should I do that every night?

Speaker 4: That's a, that's a common question. And that that is the vampire voltage is what it's referred to as

Speaker 2: Because there are things that are, I see the little light on and I see it's running and I'm thinking how much energy is that one using?

Speaker 4: That's correct. Um. We wanna focus on the big things first,

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Speaker 2: Right. Of course. Of course.

Speaker 4: And that temperature setting on your water heater, the temperature setting on your air conditioning system, those are gonna make the biggest impact as far as unplugging a coffee maker. It's a very small LED light. The frustration of having to reset the clock every morning is...

Speaker 2: Mm-hmm.

Speaker 4: You know, is, uh, is a challenge. And so it, is it going to save? Yes. How much? Very, very, very minimal.

Speaker 2: Minimal. Okay.

Speaker 4: So if you had a large entertainment system with a speaker subwoofer, that's holding a charge, you know, having that unplugged if you only use it once a month or you know, when you have company, things like that.

But for your most part are, are our appliances are much more energy efficient with LED bulbs, LED, you know, displays.

Speaker 2: Mm-hmm.

Speaker 4: And so, um. Dimes do make dollars.

Speaker 2: Yes.

Speaker 4: But I would focus on the big things first.

Speaker 2: The big things first.

Speaker 4: That's correct.

Speaker 2: Okay. Great advice. We were talking this morning. We have JT Young, Shelly, uh, Ragsdale and Cory Booth, all with Florida Power and Light here on Pep Talk.

If you've got a question, text it in at 8 5 0 4 3 7 1 6 2 0, and my understanding is you have a energy Saving community event coming up. Let's talk about that.

Speaker 3: Shelly go ahead and talk about that.

Speaker 5: Yes, we're really excited. We've got the community a free community energy saver event coming up next thursday, May 22nd.

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Speaker 5: That's gonna be at the Langley Bell four H Center, and that's on Stefani Road in Cantone, and it's gonna be from 4:00 to 6:00 PM Um, we invite everybody to come out to that. It's a, again, a free event. We'll have our energy expert team there to answer questions and you can sign up. To have our energy expert team come to your home and install some free energy efficiency items in your home, like LED, light bulbs, low flow shower head, um, things of that nature to help keep your bill as low as possible.

And again, that's a free event and you can sign up for free at. The event, um, a certain appointment to come to your home when it's convenient for you, and they'll come out and do that. We'll also have at the event, um, some other, um, community agencies like the United Way is gonna be out there.

Speaker 2: Oh, great.

Speaker 5: Um, the community resource program here in, in Pensacola.

Other resources for the community to help as well. And we're also gonna have that catered by Smokey's Barbecue right here in Pensacola.

Speaker 2: Oh, excellent.

Speaker 5: So, um, dinner, it will be provided.

Speaker 2: That's nice.

Speaker 5: And, uh, and invite everyone to come out for that Community Energy Saver event. Learn how to save energy and money on your bill. Help keep, um, your bill as low as possible. Again, that's next Thursday, May 22nd.

Speaker 2: May 22nd, okay. Mm-hmm.

Speaker 5: Four to 6:00 PM at the Langley Bell four H Center.

Speaker 2: So Langley Bell, four H I'm writing this all down four H Center. Yeah, that sounds great. And if I'm not able to make that, can I still make an appointment to have someone come out to my place and, and take a look at it for energy efficiency?

Speaker 4: Absolutely. We, we have our agents on standby and our care center to give 'em a call. They can, they can pull your bill up, they can go over it with you, and then we're happy to come out to the home and do additional, um, testing and help, help you really find ways that you can save on energy. It's always available.

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Speaker 2: Is it normal to see a surge in your bill this time of year as we do get into the summer? Is that something we could maybe plan for?

Speaker 4: I think JT touched on that.

Speaker 2: Yeah.

Speaker 4: Yeah.

Speaker 3: Gotcha. And I would just say that that's, that's typical when we're in a, we call these shoulder months before we get into a spring. I mean this while we're in the spring or the fall, those are typically lower energy usage months.

But we have had some warm days.

Speaker 2: Yes, we have.

Speaker 3: Um, and so we, it's not unusual, it wouldn't be unusual for customers to see a bit of a spike, but again, the remedy for that might be that the, the, uh, budget billing that we talked about a little bit earlier that I will continue to recommend to anyone. I'm on budget billing.

Speaker 2: It's great. I think's great.

Speaker 3: It's phenomenal and it has really created it. It allows you to just know what you know, within a few dollars.

Speaker 2: Mm-hmm.

Speaker 3: One way or the other. Um, where you're gonna be. And, uh, so I, I would just encourage folks to, uh, to sign up for that if they have not done so.

Speaker 2: It's almost the same every month for me.

Speaker 3: Just about, just about the same.

Speaker 2: So it's really nice. 'cause there's only a few, a little bit of difference, but it's, you don't see the big peaks

Speaker 3: right.

Speaker 2: In valley, so speak, so. Okay.

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Speaker 3: It, it's a stress reducer.

Speaker 2: Yes, for sure. So, JT, we're wrapping it up here. We have about four or five minutes left Yeah. To talk a little bit about maybe anything we haven't touched on yet this morning, or, or what you think about all these different things we've been talking about in terms of power and energy saving.

Speaker 3: You know, Meg, I'll tell you. Um. You've heard, you've heard, uh, Shelly and Corey talk about a lot of things that, that we're trying to do. Uh, we are working diligently, um, every day, um, to bring more value. We're working hard to do that. Uh, we're trying to make things better. I tell people when I talk to them that that's really our desire right now is to make things better every day.

Uh, offering those tools, rebates that you heard them talk about in programs providing valuable. Resources to help customers manage their energy, uh, energy use effectively, and to keep the bills, uh, as low as possible. So you heard about the community events we're trying to do, we're we'll be announcing more of those, of course.

Um, the one next week on the 22nd, the one on June 14th, uh, the, uh, the hurricane, uh, touch a truck event. Uh, so we invite folks to come out to that. Uh, and again, as you heard Corey talk about, we want our listeners to, uh, explore all these opportunities to find more savings and tips at fpl.com/waystosave.

Wanna make sure customers are aware of that, Uh, feel free to go out and, and, and investigate that. Um, and we thank you for the opportunity to be here today. Thank you for the opportunity to speak to, uh to the listeners and customers and, uh, we are, we are really, really, uh, excited about the opportunity in the future ahead.

Speaker 2: Oh, I hope you come back again, especially as we get into hurricane season. I'd love to do a show, just be, talk about that.

Speaker 3: Yeah.

Speaker 2: In hurricane preparation.

Speaker 3: Hopefully we'll have nothing to talk about at hurricanes,

Speaker 2: but I just, just like I like preparing.

Speaker 3: Yes.

Speaker 2: Nothing beyond that but just preparing.

Speaker 3: You can't... Well, and we tell people if we're not, um, responding.

Transcription | English

BRAND	Florida Power and Light	INVOICE NO.	
CONVERSATION	ECCR Spring Segments	INVOICE DATE	
TITLE	RADIO	VENDOR	WNRP – AM

Speaker 3: And restoring after hurricane, we are preparing for one. And so every day throughout the year, our crews, our teams are in the midst of doing that. I wanna encourage families to make sure you got a plan. You cannot plan too early.

Speaker 2: It's time, now's the time.

Speaker 3: It's easier to do it when you're not having to deal with, you know, 80 mile an hour winds or the fact that you gotta evacuate or whatever.

So I'd encourage folks to be sure, to have a plan, know where they're gonna go, have the resources. We try to encourage folks to be, be prepared for a minimum. Of about three days or so, um, if you're gonna stay in place. But, um, make sure that you are ready to go and check on elderly, you know, elderly parents or family members. Make sure that you have a plan for them pets.

Speaker 2: Mm-hmm.

Speaker 3: Uh, that's important as well. And so there are a lot of things to, to, to, to think about when it comes to, uh, planning so that you can just, um, be ready to go when you need to.

Speaker 2: Well, we've got the Memorial Day weekend coming up, so you could go to your local stores and start to stock up on batteries...

Speaker 3: Yup. Sure.

Speaker 2: flashlights. Just the basics. 'cause those first couple of days you're on your own, really.

Speaker 3: That's right. That's right.

Speaker 2: So you wanna make sure you've got everything that you need.

Speaker 3: Absolutely.

Speaker 2: And there's, generators are always great as a side thing, but y'all are pretty good about getting that power back on quickly, I have to say.

Speaker 3: Well, thank you very much.

Speaker 2: And I'm not just saying that, I mean, I've noticed a difference.

Transcription | English

BRAND	Florida Power and Light	INVOICE NO.	
CONVERSATION	ECCR Spring Segments	INVOICE DATE	
TITLE	RADIO	VENDOR	WNRP – AM

Speaker 3: We, we are trying and, and I, I think that it's important for our listeners and customers to know that, uh, our teams are preparing today, even today. I watched as I was coming in today. We're doing some transmission work right here near the station.

Uh, and again, all those things are in preparation for what's, uh, what's to come.

Speaker 2: Okay. So talking with JT Young, and we have Shelly Ragsdale here, and Corey, Shelly, do you or Corey, do you have anything that you'd like to add this morning? Have just a couple minutes left.

Speaker 5: Sure. So again, um, I hope to see you all at the Community Energy Saver event next week, Thursday, May 22nd, at the Langley Bell four H Center.

Uh, that's gonna be a great event with our energy experts there to answer all your questions and give you some more tips and information to help keep your bills as low as possible.

Speaker 2: Alright, Corey,

Speaker 4: I'll just add, you know, we have so many things available for our customers and we want them to understand their energy usage, so.

You know, take a look online, give our care center a call. We'll be happy to come out to the field and do a personalized recommendation to your home. Uh, we are your energy provider. We're working for you every single day. And we wanna make sure that you understand the product that you're using as efficiently as possible.

Speaker 2: Excellent. So I did have a question. Someone's moving, they wanted advice on, they're moving and rather than take that time up on the show, is there a person they could call a customer service line that they can get that information?

Speaker 4: Our, our general customer care number, uh, will get you right in.

Speaker 2: Okay.

Speaker 4: That's just a moving...

Speaker 2: okay, so how do they find that? At the website, fpl.com?

Speaker 5: I believe it's on the website. fpl.com. It's 8 0 2 2 6 5 7 9 7.

Speaker 2: One more time.

Transcription | English

BRAND	Florida Power and Light	INVOICE NO.	
CONVERSATION	ECCR Spring Segments	INVOICE DATE	
TITLE	RADIO	VENDOR	WNRP – AM

Speaker 4: 2 2 2 5.

Speaker 5: Oh 800. Yes. 2 2 5, 802 2 5 5 7 9 7. Sorry about that.

Speaker 2: I don't, they call that line often.

Speaker 4: Yeah.

Speaker 5: Sorry. I don't

Speaker 2: That's okay.

Speaker 5: I had that memorized.

Speaker 2: So thank you all so much for coming in this morning.

Speaker 3: Thank you. Thank you very much.

Speaker 2: Thank you, the energy tips are great. The big event coming up this next week, May 22nd. We also have the event for the Hurricane Preparers on June 14th, so check all that out @ fpl.com. You're on social media, I'm assuming as well.

Speaker 5: Yes

Speaker 2: So we can find all that information there too. Thank you all so much for being here.

Speaker 5: Thanks, Meg.

Speaker 2: Thanks to Florida Power and Light for all that you do for the Pensacola community. We appreciate you especially on those top days. Thank you so much.

Transcription | English

BRAND	Florida Power and Light	INVOICE NO.	
CONVERSATION	ECCR Spring Segments	INVOICE DATE	
TITLE	RADIO	VENDOR	WYCT

Speaker 1: We are hanging out here, it is the Langley Bell 48 Center in Kolman right off of Stefani Road. Coming out here. We're hanging out with our friends at FPL and I have Shelly from FPL here. You're part of the communications team. What exactly are we, we doing out here? I know you guys have some different things that you guys are helping people out with.

Speaker 2: Yeah, we're having our Community Energy Saver event out here today from 4:00 to 6:00 PM. Um, what that is is a, a program that, um, where we can come to your home and do an energy audit and install energy saving items in your home that will help you save money on your bill. Um, so that's what we wanna do.

We wanna share information and tips to help you save. We've got some other, um, resources, community resources here, like the, um. Red Cross, the United Way is here. Um, so lots of information for you. Um, we've also got dinner, um, provided by our friends at Smokey's Barbecue. So come on out.

Speaker 1: You heard save money and free food, you gotta get out here right now. You guys are gonna be out here for how long today?

Speaker 2: From four to six.

Speaker 1: Alright, so come on out here. We'll have the cat out here walking around you, get a selfie with the cat, get some delicious barbecue, and find out how FPL can save you money on your monthly power bills. Plus, we see, some like smoke alarms and things like that. So, you guys are really just kind of making sure everybody's well taken care of, not just saving 'em money.

Speaker 2: Absolutely yes.

Speaker 1: So come on out here and see us again. It is at the Langley Bell 48 Center in Kolman right off of Stefani Road. We'll see you out here again. It is out here until six o'clock with Cat Country 98 7.

Now let's send it over to the sand shaker. That's where Brent's hanging out with our pre-party for the Big Keith Urban concert tonight. Brent.

Transcription | Spanish

BRAND	Florida Power and Light	INVOICE NO.	
CONVERSATION	ECCR Spring Segments	INVOICE DATE	
TITLE	TV	VENDOR	WSCV

Speaker 1: Este es el momento perfecto para aprender como preparar la casa con estas temperaturas tan cálida. Y hoy me acompaña Bianca Soriano. Ella es la portavoz vocera de fpl con unos consejos muy prácticos de como podemos mantener nuestras casas frescas y cómo podemos mantener la factura lo más baja posible.

Gracias. Bien que por hablar con nosotros, que calor hay. Como preparamos?

Speaker 2: Hay que preparar las casas por eso mismo, porque queremos que nuestro clientes mantengan las cuentas lo más vanas posible.

Speaker 1: Y que podemos hacer pues para preparados casas?

Speaker 2: Es algo muy simple. Primero que nada, se puede recorrer la casa y verificar que no hay ningún escape de aire en las ventanas o en las puertas porque el aire cuesta mucho encenderlo y mantener la casa fresca. Y no queremos que se escape.

Speaker 1: Un consejo muy fácil y podemos aplicar a la casa a buscar a donde haya ventanas abiertas.

Speaker 2: Correcto.

Speaker 1: Vamos a hablar de los contribuyentes más impactantes en la factura, que, como podemos ser eficiente y cuál es?

Speaker 2: El factor principal siempre es el aire acondicionado que cuenta por el setenta por ciento de las cuentas eléctricas.

Se le puede cambiar el filtro mensualmente y mantener, temostato entre 75 y 78 grados para que la cuenta no suba mucho y la casa se mantenga fresca.

Speaker 1: Y qué otra cosa, además del aire acondicionado, podemos mantenernos ahí con atención en la casa?

Speaker 2: El calentador de agua también consume bastante energía. Se le puede bajar la temperatura a 120 grados. Todavía vas a tener agua calentita, pero no te sube tanto la cuenta.

Speaker 1: Y esto es son cambio que cuando vamos a salir de la casi vamos a ir, y si nos vamos de viaje que podemos hacer?

Speaker 2: Si se va de viaje, aún se puede apagar completamente en calentador de agua en los interruptores o si tiene un switch, se le puede apagar porque no hay necesidad de calentar agua, sino a estar en casa.

Transcription | Spanish

BRAND	Florida Power and Light	INVOICE NO.	
CONVERSATION	ECCR Spring Segments	INVOICE DATE	
TITLE	TV	VENDOR	WSCV

Speaker 1: Bien, que donde podemos conseguir estos consejos y más sobre como podemos mantener las facturas más bajas?

Speaker 2: Para más consejos, visita FPL.com/ahorra más.

Speaker 1: Gracias, Bianca.

Speaker 2: Sí, gracias, Cristina

Speaker 1: Soy Cristina Fiola para acceso total. Continuamos con más.

SCRIPTS

BRAND	FPL
CONVERSATION	FPL – ECCR 2025 Testing Video Scripts

Connected :30 (Energy Manager)

Open on a woman looking at her laptop with the FPL Energy Manager open. Begin zooming out to show mom walking away from the laptop and grabbing snacks out of the fridge

VO: With FPL's Energy Manager, you can track your household's energy use.

*Focus shifts to the overhead light. Zooming into the light, we begin the transition to the next scene.**

VO: That means you can stay connected to the things that matter.

Show mom walking into her kids' playroom with the snacks. She drops off the plate and turns off a lamp in the room. Focus shifts to the A/C vent in the room.

VO: From seeing your home's energy use by the hour...

Show dad looking at the Energy Manager on his phone while adjusting the thermostat.

VO: ...to gaining a deeper understanding of your appliances, like your A/C.

Cut to a woman installing a new LED bulb in her living room. She goes to the switch and turns on the light.

VO: Because making little adjustments throughout your home... will make a big difference.

Cut to a husband & wife sitting on the couch looking at FPL energy manager on the screen.

VO: To learn more visit [FPL.com/WaysToSave](https://www.fpl.com/WaysToSave)

VO/SUPER: FPL Working for you. Every single day.

SCRIPTS

Always on Top :30 (Energy Manager)

Woman in her kitchen opens the FPL Energy Manager app. The dashboard appears with kilowatt usage displayed.

VO: At FPL, working for you also means giving you the tools to better manage your energy use.

She scrolls through the dashboard, seeing usage by hour.

VO: With the FPL Energy Manager, you can easily monitor how much energy you're using.

She taps to view power usage details.

VO: Analyze which appliances consume the most energy.

She swipes to update the bulb. Energy usage trends lower on the screen.

VO: Then simulate simple changes like switching to LED bulbs or updating old equipment to see how those choices affect your usage.

VO: Take control of your energy.

ALT: Manage your energy confidently.

VO: Try the free FPL Energy Manager today at [FPL.com/EnergyPrograms](https://www.fpl.com/EnergyPrograms)

VO/SUPER: FPL Working for you. Every single day.

SCRIPTS

Switch it... Unplug It :30 V1 (Energy Manager)

Open with a person leaving their home. The flick a light switch as the leave the home.

VO: Managing your energy use is easier than you think with the FPL Energy Manager,

VO: a free tool to help you track and manage your home's energy use, in real-time.

Close-up scenes show family members' hands busy implementing energy-saving tips throughout the home.

VO: So, go ahead...

VO: Tap it (Turns lights off),

VO: Unplug it (Unplugs device),

VO: Turn it (Turns A/C down)

VO: Check it (Replaces filter)

VO: and click it... (Go online and save).

VO: Take control of your energy use at FPL.com/EnergyPrograms

VO/SUPER: FPL Working for you. Every single day.

Transcription | Spanish

BRAND	Florida Power and Light	INVOICE NO.	
CONVERSATION	ECCR Spring Segments	INVOICE DATE	
TITLE	TV	VENDOR	WWDT

Speaker 1: FPL puede ayudarte ahorrar energía en casa y a mantener tus facturas lo más bajas posible con programas de ahorro diseñados pensando en ti. María Quintanilla de FPL nos cuenta cómo pequeños cambios pueden generar grandes ahorros. Hola María, cómo estás? Bienvenida.

Speaker 2: Gracias. Un placer de estar aquí

Speaker 1: A ver cómo podemos mantener nuestros hogares frescos y ahorrar energía durante los calurosos meses de verano?

Speaker 2: Todo es estar en un balance entre estar como y ahorrar energía. Nosotros aconsejamos a mantener esa aire acondicionado entre un 75 al 78 grados al mantener el aire acondicionado sobre 75 grados, uno se puede agarrar entre tres al percent en sus costos de enfriamiento.

Speaker 1: Wow, increíble. Y Maria, existen programas de FPL que pueden, pues también ayudar a los clientes ahorrar más.

Speaker 2: Tenemos un programa que se llama "On Call", donde si usted participa, le da la oportunidad de FPL a pagar un equipo en su casa por un corto periodo de tiempo, pero eso le garantiza unos ahorros de \$90 al año.

Speaker 1: A eso me encanta muchísimo. Y qué herramientas ofrece FPL a los clientes para ayudarles a ser más eficientes energeticamente en casa?

Speaker 2: Tenemos una experiencia muy divertida que se llama "House of Savings", donde entras a una casa virtual y puedes entrar en cada habitación y ver cómo puedes ahorrar energía en cada habitación. Eso te puede ayudar a aprender tú mismo para tu propia casa. Y también, si te inscribes a participar, puedes ganar premios.

Speaker 1: Y por supuesto, eso viene siendo en el sitio web, cierto?

Speaker 2: Si.

Speaker 1: Para tener más información a donde pueden ir los televidentes?

Speaker 2: Para encontrar más consejos y herramientas sobre como con ahorrar energía, puedes ir a fpl com diagonal ahorra más.

Speaker 1: Ya lo saben, ese sitio web aparece aquí mismo en pantalla

Mariela, Muchísimas gracias.

Speaker 2: Muchas gracias.

Transcription | Spanish

BRAND	Florida Power and Light	INVOICE NO.	
CONVERSATION	ECCR Spring Segments	INVOICE DATE	
TITLE	TV	VENDOR	WWDT

Speaker 1: Excelente consejos. Como siempre, soy Martín amado y continuamos con más de acceso total.

Transcription | Spanish

BRAND	Florida Power and Light	INVOICE NO.	
CONVERSATION	ECCR Spring Segments	INVOICE DATE	
TITLE	TV	VENDOR	WLTV

Speaker 1: Si usted quiere ahorrar dinero en la factura de la luz, no se puede perder el banco telefónico de FPL es el día de hoy hasta las dos de la tarde. Nos acompaña a a Bianca soriano de FPL. Gracias por estar con nosotros y en el banco telefónico. Vamos a poder saber por qué en esta época del año llegan las facturas tan altas.

Speaker 2: Claro que sí, Roxana. Quienes llamen podrán averiguar acerca de recursos para hacer más eficientes y ahorrar dinero en las cuentas de energía. Nuestros especialistas contestarán preguntas sobre como poder mantener nuestras casas frescas y ahorrar energía durante los meses más cálidos. Y qué herramientas ofrece fpl a nuestros clientes para ayudarlos a ser más eficiente en el uso de la energía.

Speaker 1: Y Bianca, como se puede participar?

Speaker 2: Solo tienen que llamar ahora mismo y hasta las dos de la tarde al número en pantalla, nuestros especialistas estarán listos para atenderles.

Speaker 1: Muchísimas gracias, Bianca por estar con nosotros. Y usted ya lo sabe. Tiene hasta las 12 de la tarde para poder ahorrar con fpl. Toda la información está en pantalla y nosotros seguimos con más.

TV-RADIO SCRIPTS | English

BRAND	Florida Power and Light	DATE	
CONVERSATION	ECCR 2025	CCODER	
TITLE	ECCR TV & RADIO	AIR DATE	
LENGTH	30, 15	ISCI	

ECCR TV & RADIO 30

Making a few small changes to how you use energy in your home can make a big difference.

Like setting your AC. Every degree you raise it can save you up to five percent on cooling costs.

With the FPL Energy Manager, you can easily monitor how much energy you're using, see which appliances use the most, and how it affects your bill.

Keep more money in your pocket by making your home more energy-efficient.

Learn more at [FPL.com/WaysToSave](https://www.fpl.com/WaysToSave)

ECCR TV & RADIO 15

With the FPL Energy Manager, you can easily monitor how much energy you're using, see which appliances use the most, and how it affects your bill.

Learn more at [FPL.com/WaysToSave](https://www.fpl.com/WaysToSave)

TV-RADIO SCRIPTS | Spanish

BRAND	Florida Power and Light	DATE	
CONVERSATION	ECCR 2025	CCODER	
TITLE	SPA ECCR TV & RADIO	AIR DATE	
LENGTH	30, 15	ISCI	

ECCR TV & RADIO 30

Pequeños ajustes en tu uso de energía pueden hacer una gran diferencia.
[Making a few small changes to how you use energy in your home can make a big difference.](#)

Como la temperatura de tu casa. Cada grado que la subas puede ahorrarte hasta cinco por ciento en costos de aire acondicionado.

[Like home's temperature. Every degree you raise it can save you up to five percent on air conditioning costs.](#)

Con el Energy Manager de FPL puedes ver cuánta energía utilizas, cuáles electrodomésticos consumen más, y cómo eso afecta tu factura.

[With the FPL Energy Manager, you can easily monitor how much energy you're using, see which appliances use the most, and how it affects your bill.](#)

Ahorra más dinero mejorando la eficiencia energética de tu hogar.

[Keep more money in your pocket by making your home more energy-efficient.](#)

Descubre más en [FPL.com/AhorraMas](https://www.fpl.com/AhorraMas)

[Learn more at FPL.com/WaysToSave](https://www.fpl.com/WaysToSave)

ECCR TV & RADIO 15

Con el Energy Manager de FPL puedes ver cuánta energía utilizas, cuáles electrodomésticos consumen más, y cómo eso afecta tu factura.

[With the FPL Energy Manager, you can easily monitor how much energy you're using, see which appliances use the most, and how it affects your bill.](#)

Descubre más en [FPL.com/AhorraMas](https://www.fpl.com/AhorraMas)

[Learn more at FPL.com/WaysToSave](https://www.fpl.com/WaysToSave)

COPY

BRAND	FPL
CONVERSATION	ECCR - Nothing Small

NOTHING SMALL – APPROVED SCRIPT :30 (For Reference)

There’s nothing small about a ‘small’ business.

It's your life's work.

Your ambition.

Your dream.

And we get it. Every penny counts.

That's why our energy experts created free tools like the FPL Business Energy Manager — to help you make informed decisions every single day.

Track, monitor, and take control of your energy usage, all in one place.

So, you can keep your eye on what really matters – growing your dream...
...into the next big thing.

Working for you. Every single day

COPY

NOTHING SMALL - SCRIPT :15 V2

There's nothing small about a 'small' business.

That's why our energy experts created free tools like the FPL Business Energy Manager — to help you track, monitor, and take control of your energy usage, all in one place.

FPL. Working for you. Every single day

TV-VIDEO SCRIPT | Spanish Adaptation

BRAND	Florida Power and Light	DATE	
CONVERSATION	ECCR	CCODER	
TITLE	Balancing Life TV-Spanish	AIR DATE	
LENGTH	60	ISCI	

BALANCING LIFE SPA SCRIPT 60 –

VO:

Encontrar el balance en nuestras vidas no es fácil.

Hay que dedicarle tiempo a la familia,
sin dejar de lado el trabajo,
mientras atendemos todo lo demás.

En FPL sabemos que aunque no podemos ayudarte en todo,
sí podemos ayudarte a hacer tu vida un poco más fácil.

Con el Energy Manager de FPL y nuestros consejos de consumo de energía
puedes mantener tus cuentas lo más bajas posible.

En FPL nos dedicamos todos los días a ayudarte a ahorrar energía y dinero
así puedes enfocarte en lo más importante.

Toma el control de tu consumo de energía hoy mismo en FPL.com/AhorraMas

END TAG: FPL, trabajando para ti, todos los días.

BALANCING LIFE SPA SCRIPT 30 –

Encontrar el balance en nuestras vidas no es fácil.

Hay que dedicarle tiempo a la familia,

TV-VIDEO SCRIPT | Spanish Adaptation

BRAND	Florida Power and Light	DATE	
CONVERSATION	ECCR	CCODER	
TITLE	Balancing Life TV-Spanish	AIR DATE	
LENGTH	60	ISCI	

Al trabajo,
y todo lo demás.

En FPL sabemos que aunque no podemos ayudarte en todo,
sí podemos ayudarte a hacer tu vida un poco más fácil.

Con el Energy Manager de FPL y nuestros consejos de consumo de energía
puedes mantener tus cuentas lo más bajas posible.

Descubre nuevas formas de ahorrar en FPL.com/AhorraMas

END TAG: FPL, trabajando para ti, todos los días.

BALANCING LIFE SPA SCRIPT 15 –

En FPL podemos ayudarte a hacer tu vida un poco más fácil.

Con el Energy Manager de FPL y nuestros consejos de consumo de energía
puedes mantener tus cuentas lo más bajas posible.

END TAG: FPL, trabajando para ti, todos los días.

SCRIPTS

BRAND	FPL
CONVERSATION	ECCR – Balancing Life Scripts

BALANCING LIFE - SCRIPT RECORDED 60 (For reference)

Balancing life can be a challenge...
...from precious family time,
...to the demands of work
...and everything in between.

At FPL, we understand that while we can't manage everything, we can make your life a little easier. With energy expert tips and FPL's Energy Manager, you can keep your energy bill as low as possible.

At FPL, we're dedicated to helping you save energy and money. So you can focus on what matters most. Take control of your energy savings today at FPL.com/WaysToSave

NWFL: Take control of your energy savings today at **FPL.com/Savings**

FPL... Working for you... Every single day.

SCRIPTS

BALANCING LIFE - SCRIPT :30 V2

Balancing life can be a challenge...
...from precious family time,
...to the demands of work
...and everything in between.

At FPL, we understand that while we can't manage everything,
we can make your life a little easier.
With energy expert tips and FPL's Energy Manager,
you can keep your energy bill as low as possible.

So you can focus on what matters most.

Take control of your energy savings today at [FPL.com/WaysToSave](https://www.fpl.com/WaysToSave)

NWFL: Take control of your energy savings today at **[FPL.com/Savings](https://www.fpl.com/Savings)**

FPL... Working for you... Every single day.

BALANCING LIFE - SCRIPT :15 V2

At FPL, we're dedicated to
helping you save energy and money.

With energy expert tips and FPL's Energy Manager

Take control of your energy savings today at [FPL.com/WaysToSave](https://www.fpl.com/WaysToSave)

FPL... Working for you... Every single day.

TV-VIDEO SCRIPT | Spanish Adaptation

BRAND	Florida Power and Light	DATE	
CONVERSATION	ECCR	CCODER	
TITLE	Balancing Life TV-Spanish	AIR DATE	
LENGTH	60	ISCI	

BALANCING LIFE SPA SCRIPT 60 –

VO:

Encontrar el balance en nuestras vidas no es fácil.

Hay que dedicarle tiempo a la familia,
sin dejar de lado el trabajo,
mientras atendemos todo lo demás.

En FPL sabemos que aunque no podemos ayudarte en todo,
sí podemos ayudarte a hacer tu vida un poco más fácil.

Con el Energy Manager de FPL y nuestros consejos de consumo de energía
puedes mantener tus cuentas lo más bajas posible.

En FPL nos dedicamos todos los días a ayudarte a ahorrar energía y dinero
así puedes enfocarte en lo más importante.

Toma el control de tu consumo de energía hoy mismo en FPL.com/AhorraMas

END TAG: FPL, trabajando para ti, todos los días.

BALANCING LIFE SPA SCRIPT 30 –

Encontrar el balance en nuestras vidas no es fácil.

Hay que dedicarle tiempo a la familia,

Transcription | English

BRAND	Florida Power and Light	INVOICE NO.	
CONVERSATION	ECCR Spring Segments	INVOICE DATE	
TITLE	TV	VENDOR	WFLX

Speaker 1: Looking for ways to save on your electric bill this summer? Listen up. You're about to get savvy in 60 seconds. I'm joined by Francine Freitas from FPL. Francine. What can people do to save money this summer?

Speaker 2: During the summer months, your AC is gonna have to work overtime, so what we recommend for customers is to set their thermostat to a comfortable level between 75 to 78.

Each degree above 75 can help you save 3 to 5% on your total cooling costs, and then use your ceiling fan spinning counterclockwise that makes you feel about three degrees cooler.

Speaker 1: And FPL has some great programs. Tell us about that.

Speaker 2: We have so many tools and resources for our customers. We just launched the House of Savings, which is a virtual experience where customers can interact with different parts of the home, different objects, tv, kitchen, and uncover practical ways that they can save on their energy.

Speaker 1: And where should customers go to learn more?


Speaker 2: All of our tools, tips, and resources are available online at [fpl.com/waystosave](https://www.fpl.com/waystosave).

Speaker 1: Thanks so much, Francine. Stay cool this summer with the help of FPL.

Cash in on \$2,150
for a new energy-efficient A/C




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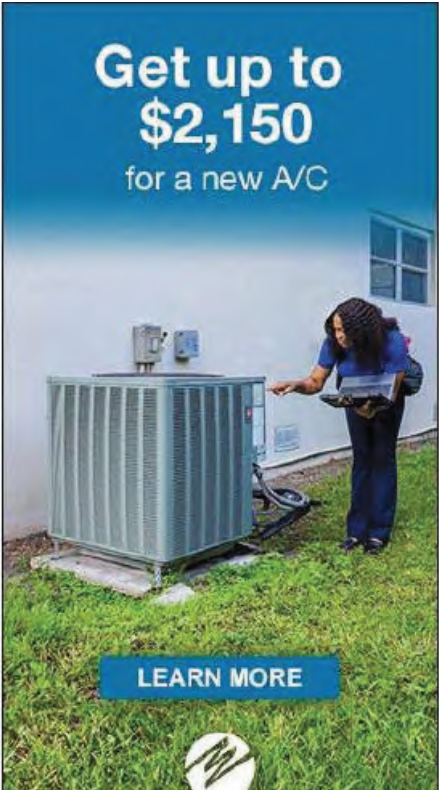


Get up to \$2,150
for a new A/C


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Get up to \$2,150
for a new A/C



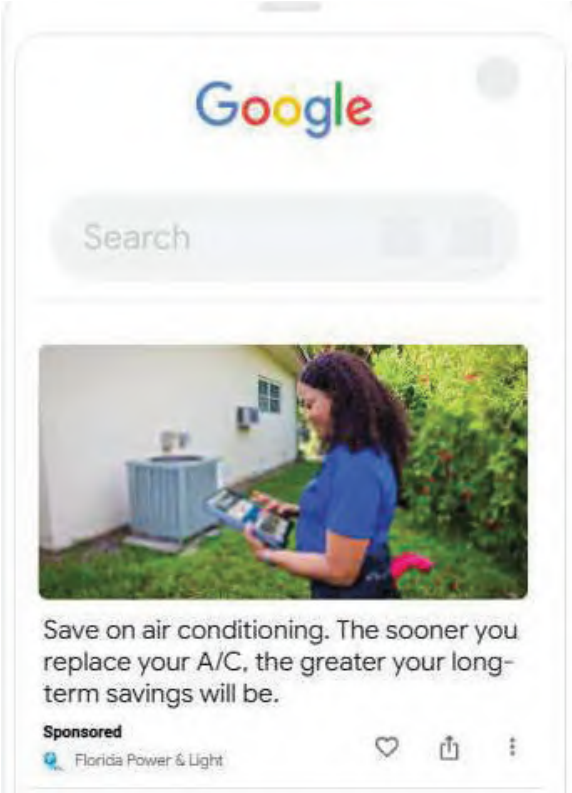
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The sooner you replace your A/C, the greater your long-term savings will be.

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The sooner you replace your A/C, the greater your long-term savings will be.

Sign up

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and earn rebates



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and earn rebates


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Upgrade to
LED lighting
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earn rebates

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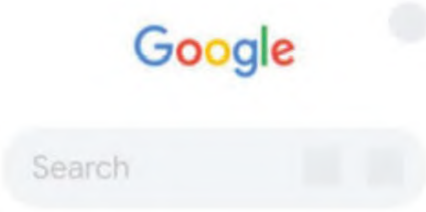


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Our Energy Manager analyzes your usage patterns and offers advice to help reduce your bill

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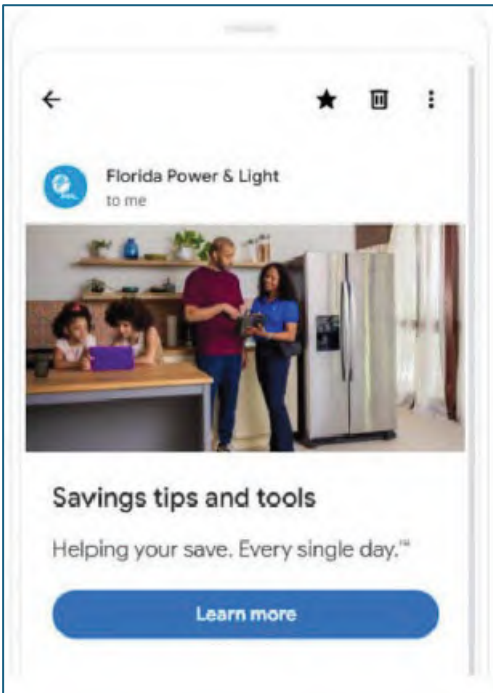
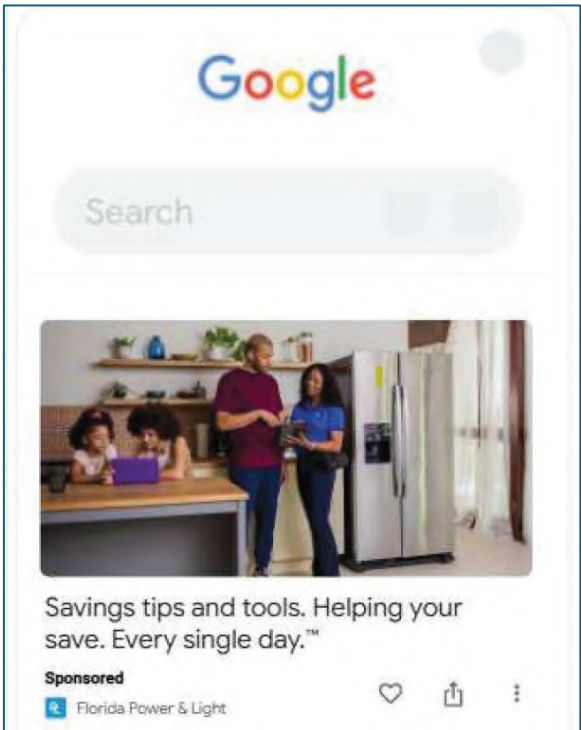
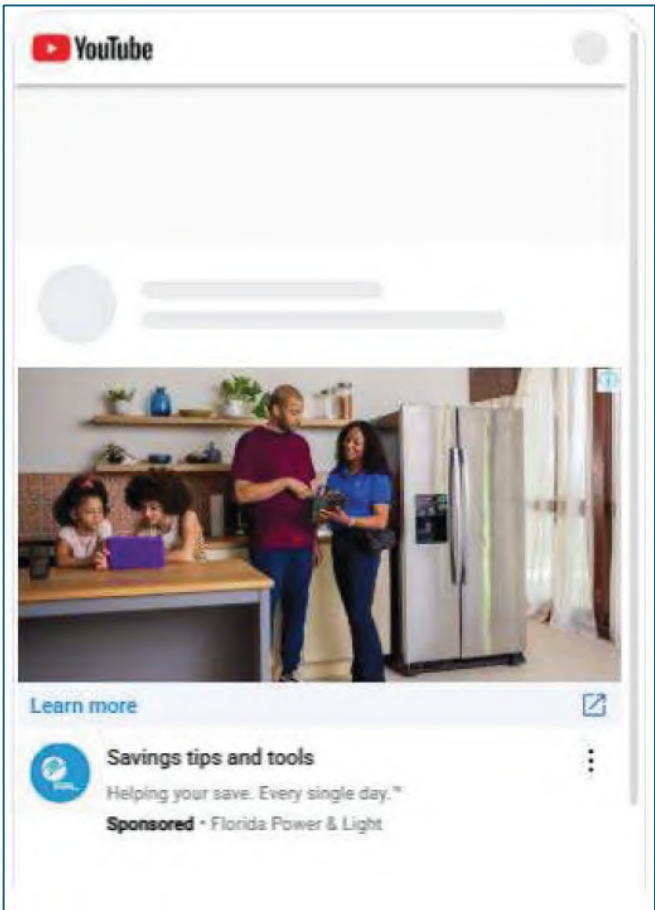
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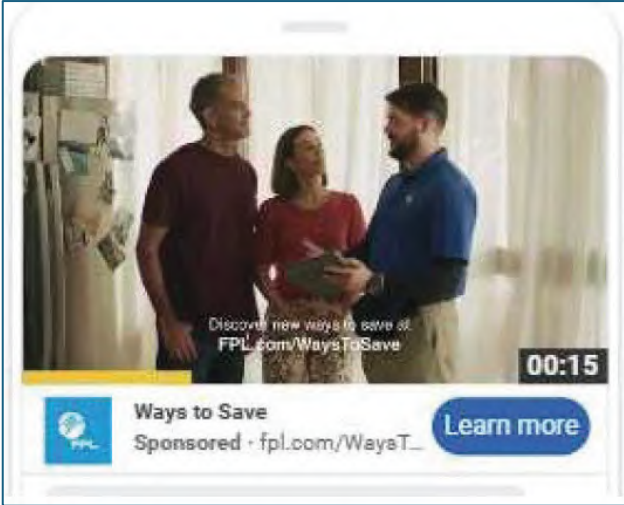
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Home Air Conditioner - AC Energy Efficient

FPL A/C Rebate Program. See If You Qualify For A Rebate When You Get A New A/C. Stack Up To \$2,150 In Savings When You Upgrade Your A/C. Tax credit. Save On Your Pow...




Residential On Call® AC Rebate FPL Budget B


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Get up to \$2,150 for a new A/C


Helping you save.  Every single day.™


Save on air conditioning. The sooner you replace your A/C, the greater your long-term savings will be.


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With our Energy Manager you can track, monitor and take control of your energy usage.


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This screenshot shows a Google search result for Florida Power & Light's Business Energy Manager. At the top is the Google logo and a search bar. Below is a sponsored advertisement featuring a person in a blue shirt using a tablet. The ad text reads: "Take charge of your energy use with our Business Energy Manager". A "LEARN MORE" button is visible. Below the image, the text says: "Lower Your Bill. With our Energy Manager you can track, monitor and take control of your energy usage." The ad is marked as "Sponsored" and attributed to "Florida Power & Light".

This screenshot shows a mobile search result for Florida Power & Light's Business Energy Manager. It features the Google logo and a search bar. Below is a sponsored advertisement with the same visual as the desktop version: a person in a blue shirt using a tablet. The ad text reads: "Take charge of your energy use with our Business Energy Manager". A "LEARN MORE" button is visible. Below the image, the text says: "Business Energy Manager. With our Energy Manager you can track, monitor and take control of your energy usage." The ad is marked as "Sponsored" and attributed to "Florida Power & Light".

Save up to \$1,420
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[SEE HOW](#)



Save up to 15%
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costs annually




[SEE HOW](#)






Proper ceiling insulation will help
keep the heat out and save you up
to 15% on heating and cooling costs



79




Sign up 




 **Stack Up To \$1,420 In Savings** 


Learn how to maximize the benefit of new ceiling insulation.
Find a contractor now.

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Stack Up To \$1,420 In Savings. Learn how to maximize the benefit of new ceiling insulation. Find a contractor now.


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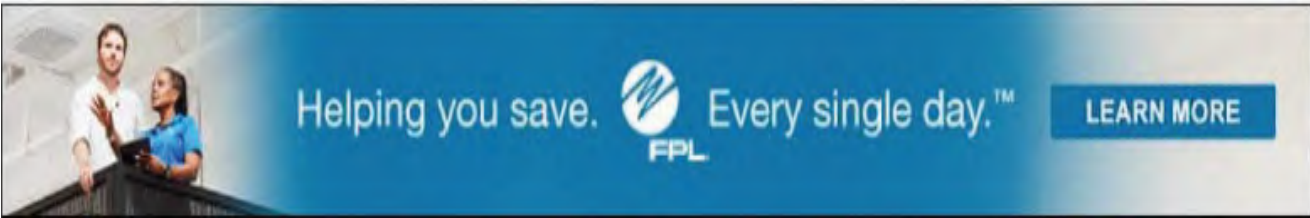



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\$90 a year
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Find out how much you could save this year.
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Get Efficient HVAC Solutions - Demand Control Ventilation

Upgrade your old HVAC to a newer, more efficient one can help offset energy costs. Optimize Comfort with Our HVAC Programs. Contact us to learn more about HVAC credits....



DCV Thermal Energy Storage


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Rebates for LED Fixtures - Commercial Lighting Rebates




Replace old fixtures with efficient LEDs. Cut costs and earn rebates for your business! Cash in up to \$40 in rebates on energy-saving LED fixtures for your business. Longer life. Higher quality. Reduce energy costs.

Programs and resources Program brochure

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Upgrade to LED lighting indoors and earn rebates

Working for you. Every single day.
FPL

FPL Lighting Rebates Available. Save Big With Commercial Lighting Rebates. Contact Us to Get Pre-approved Today

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The image is a screenshot of a mobile search result. At the top, the Google logo is visible. Below it is a search bar. The search result is for "Florida Power & Light" with the URL "www.fpl.com/heating/cooling". The main heading of the result is "Save Big on HVAC Systems - Save Money with HVAC Rebates". Below the heading is a photograph of two technicians in blue uniforms working on an HVAC unit. Underneath the photo is a paragraph of text: "Don't wait—upgrade your HVAC systems today and maximize savings with higher FPL rebates. Save money for your business with energy-efficient HVAC system rebates today! Reduce energy. Higher efficiency. Energy Saving Solutions. Enhance comfort." At the bottom of the result are three buttons: "DCV", "Thermal Energy Storage", and "ERV".

Florida Power & Light
www.fpl.com/heating/cooling

Save Big on HVAC Systems - Save Money with HVAC Rebates



Don't wait—upgrade your HVAC systems today and maximize savings with higher FPL rebates. Save money for your business with energy-efficient HVAC system rebates today! Reduce energy. Higher efficiency. Energy Saving Solutions. Enhance comfort.

DCV Thermal Energy Storage ERV



The advertisement has a dark background at the top with the slogan "Working for you. Every single day.™" in white text. Below the slogan is a white button with the text "LEARN MORE". The main part of the ad shows two men sitting on a white couch in a living room. One man is holding a tablet and showing it to the other. The FPL logo is in the bottom left corner.

Working for you. Every single day.™

LEARN MORE





Florida Power & Light
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FPL Residential On Call®

Find out how much you could save this year.

Learn more

Google

Sponsored

www.fpl.com/on-call/program

Save Money on Energy Bills - I Need Help Paying My Electric Bill


Join the FPL On Call Program to cut down on your energy bill and save more. Lower Your Energy Bill with the FPL On Call Program. Sign Up Now for Credits. Free installation. Get A Credit On Your Bill. Save More Than \$90 A Year.

AC Rebate FPL Budget Billing Residential On


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**Save up to 15%
on heating and cooling cost**

Working for you.  Every single day.

Stack Up To \$1,420 In Savings. Learn how to maximize the benefit of new ceiling Insulation. Find a contractor...


Google

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www.fpl.com/ceiling/insulation

Attic Insulation Tax Credit - Stack Up To \$1,420 In Savings

Stack up to \$1,420 in savings when you upgrade your ceiling insulation. Learn how to maximize the benefit of new ceiling Insulation. Find a contractor now. Increase efficiency.



AC Rebate Ceiling Insulation

Google

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www.fpl.com/energy-manager

Home Energy Monitor - Energy-Savings Advice

Analyze your usage patterns and get personalized advice to help reduce your bill. Track your usage, get personalized tips and discover new ways to save. Reduce Energy Usage. Energy-Saving Tips. Save Energy at Home. Start Saving.

Residential On Call® AC Rebate FPL Budget

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Save energy and money

Working for you. Every single day.™

Start saving with Energy Manager. Our Energy Manager analyzes your usage patterns and offers advice to help...

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Save up to \$500 a year

Working for you. Every single day.™

Business Energy Manager. With our Energy Manager you can track, monitor and take control of your energy usage.

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Get rebates for a new A/C


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 Get rebates for a new A/C [LEARN MORE](#) 

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00:15


 Upgrade your A/C before tax credits expire and claim your...
Find the best A/C units for your home and save money with great rebates.
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Watch [Learn more](#)

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\$200 Rebate on A/C. Find the best A/C units with energy savings and get your \$200 FPL rebate now!

Visit Advertiser

You allow FPL to cycle off household items during times of electric demand.

Skip Ad ▶

01:41




fpl.com/on-call

FPL On Call

Learn more

This is a mobile advertisement for FPL On Call. It features a blue header with a 'Visit Advertiser' link and a 'Skip Ad' button. The main content area has a white background with the FPL logo, the URL 'fpl.com/on-call', and the title 'FPL On Call'. A 'Learn more' button is at the bottom. A video player interface is visible at the top, showing a 01:41 duration.



FPL On Call


www.fpl.com/on-call

You allow FPL to cycle off household items during times of electric demand.

01:41



Learn more

This is a mobile advertisement for FPL On Call, similar to the one on the left but with a different layout. It features a white header with the FPL logo and a close button. Below the header, the text 'FPL On Call' and 'www.fpl.com/on-call' are displayed. The main content area has a blue background with the same text as the left ad. A 'Learn more' button is at the bottom. A video player interface is visible at the top, showing a 01:41 duration.



Earn Monthly Bill Credits


Save on your energy costs by joining the FPL On Call Program today. Sign up and save!



Earn Monthly Bill Credits

Learn how you can lower your monthly electric bill is easy with On Call

Close [Learn More](#)



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Find out how much you could save this year.

[Learn more](#)



Save up to 15%
on heating and cooling
costs annually



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Save up to 15%
on heating and cooling
costs annually

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Get up to \$1,400 when you upgrade


00:15

 **FPL Residential Ceiling Insulation Rebate. Stack Up To...**


Save up to 15% on heating and cooling costs annually.

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Watch [Learn more](#)



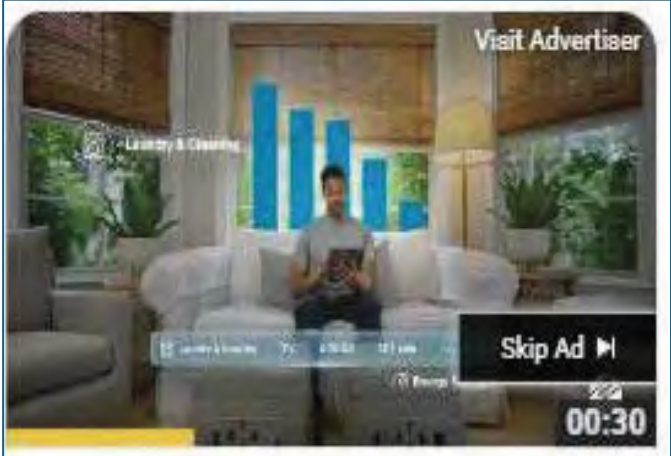
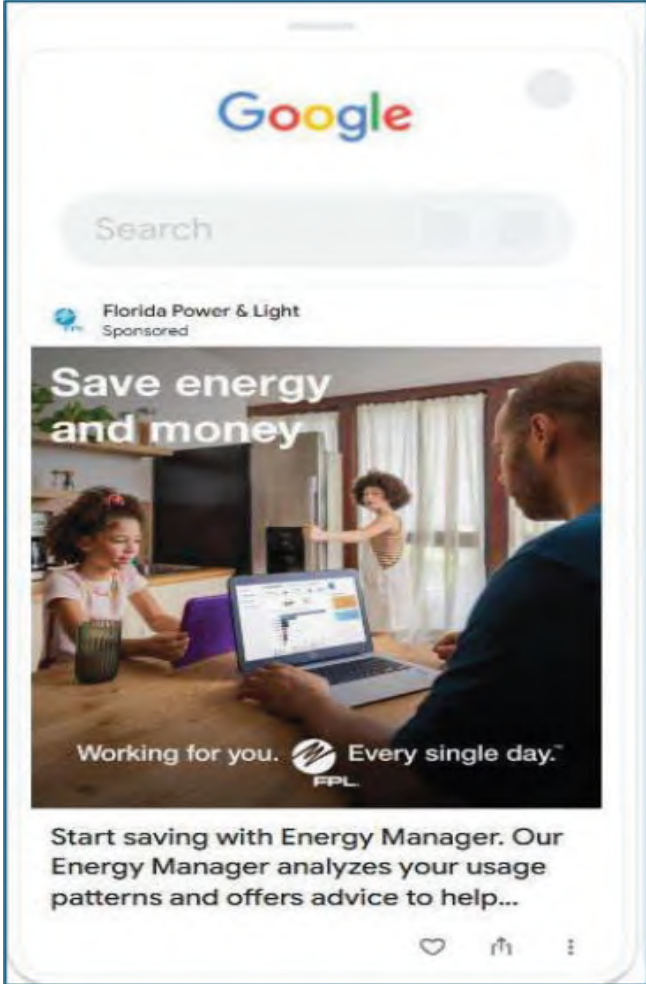
Save up to 15% on heating and cooling costs



Save With Insulation Rebates

Upgrade Your Home's Insulation and Get Instant FPL Rebates Plus Federal Tax Credits!

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Enjoy bill credits + get a \$100 dining reward

ENROLL TODAY



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Earn bill credits + get a \$100 dining reward



Enjoy \$100 Dining Code + Bill Credits


Join FPL On Call® for guaranteed bill credits. Install by Nov. and get \$100 dining code.

Learn more

[At FPL, we're committed to helping businesses manage their energy effectively. With our Business HVAC program.](#)

Name: Business DSM - HVAC - NWFL - Carousel - Sign-Up - ...


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[Interior lighting can account for more than 25% of the energy used in commercial buildings. See how you can](#)

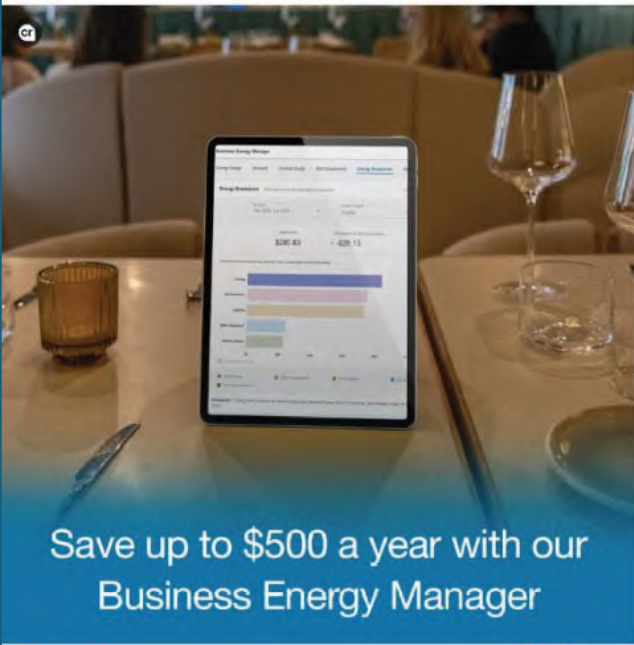
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Get a smarter view of your energy usage with our Business Energy Manager and uncover the hidden savings that can help you achieve your business goals.

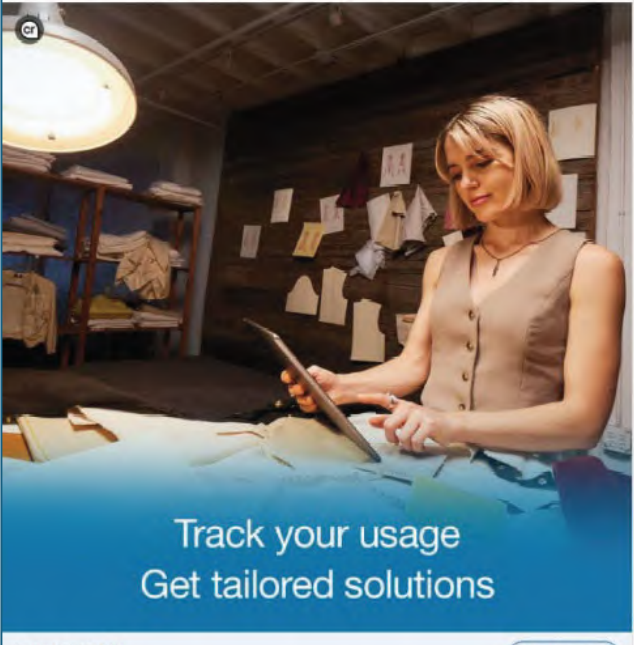


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Lower your bill
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Upgrade to LED lighting indoors




Earn rebates and lower energy costs

Business Lighting Program Business Lighting Program

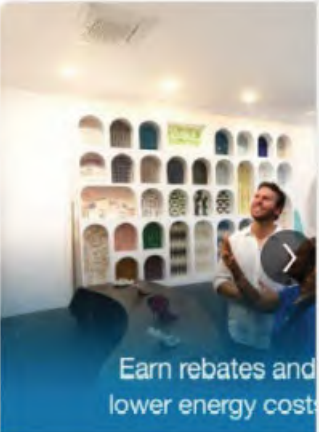
   

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At FPL we're committed to helping businesses manage their energy effectively. With our Business HVAC program, you can save on your bill and earn rebates. Contact us today to start saving!




Upgrade to higher energy efficiency HVAC systems



Earn rebates and lower energy costs

Get rebates Get rebates

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Track your usage
and get tailored solutions

Lower your bill
fpl.com

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Discover user-friendly tools, actionable tips and expert advice with our Business Energy Manager. Save energy, save money and stay comfortable all year round!



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\$500 a year


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Learn how your business can unlock greater savings this winter. Track, monitor and manage your energy use with our Business Energy Manager.



Save up to \$500 a year with our
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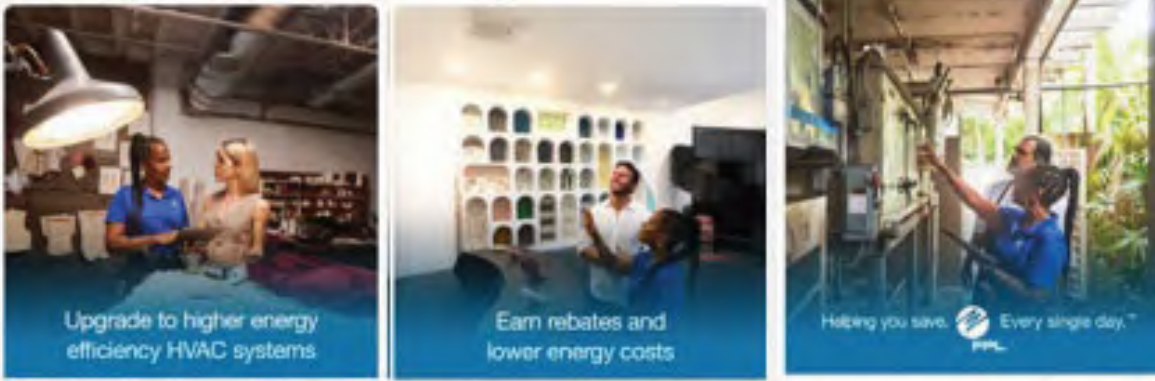
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At FPL, we're committed to helping businesses manage their energy effectively. With our Business HVAC program, you can save on your bill and earn rebates. Contact us today to start saving!



Upgrade to higher energy efficiency HVAC systems

Earn rebates and lower energy costs

Helping you save. Every single day.™


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Upgrade to LED lighting indoors

Earn rebates and lower energy costs

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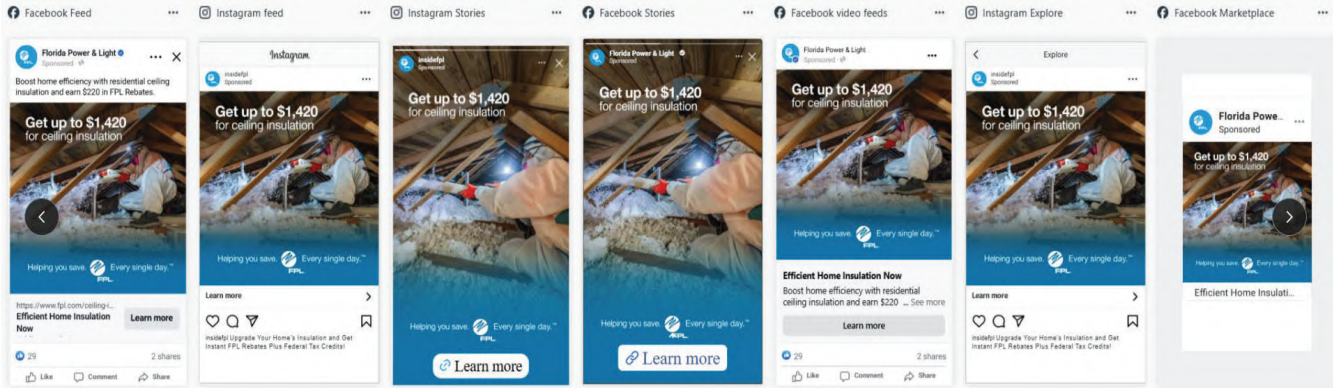
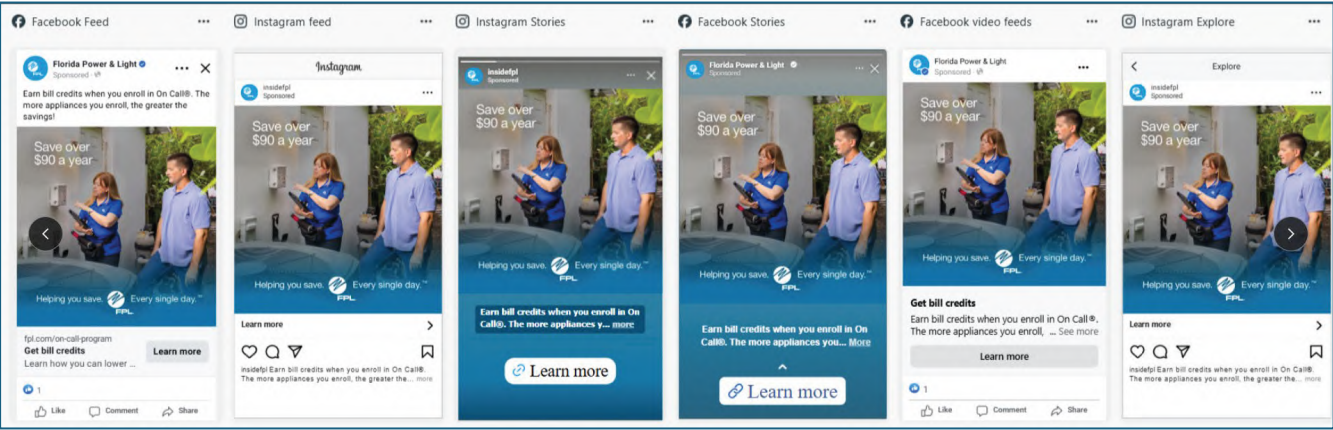
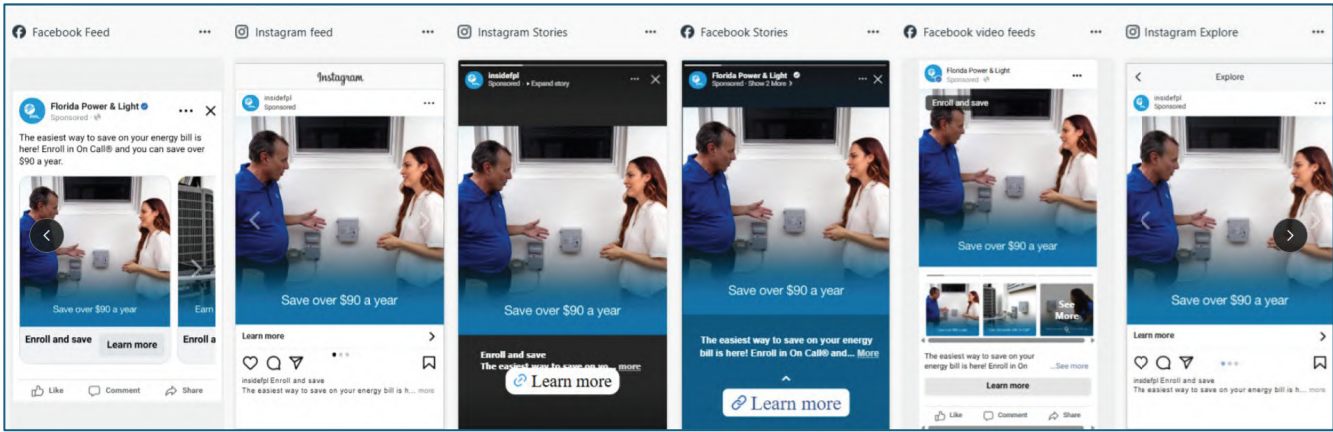
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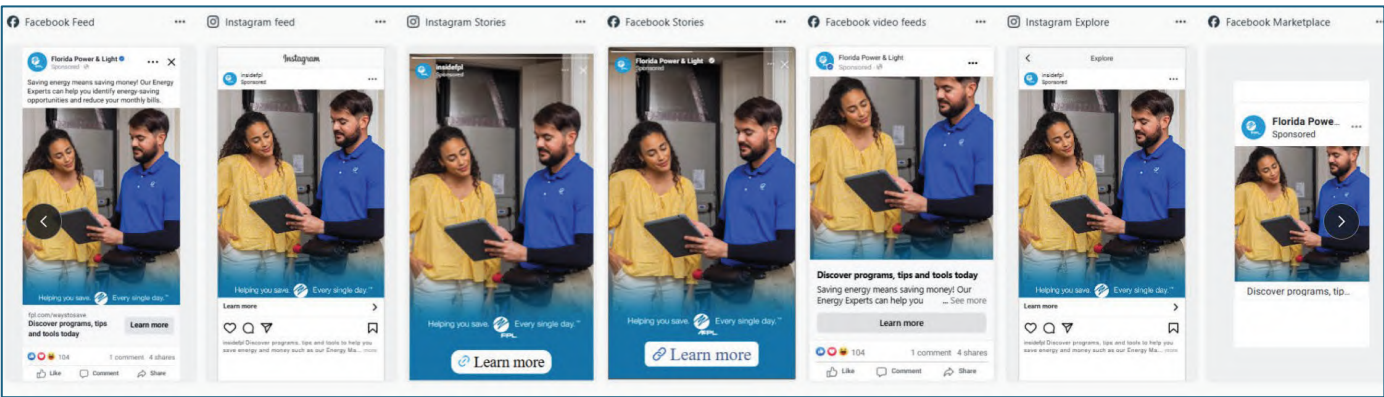
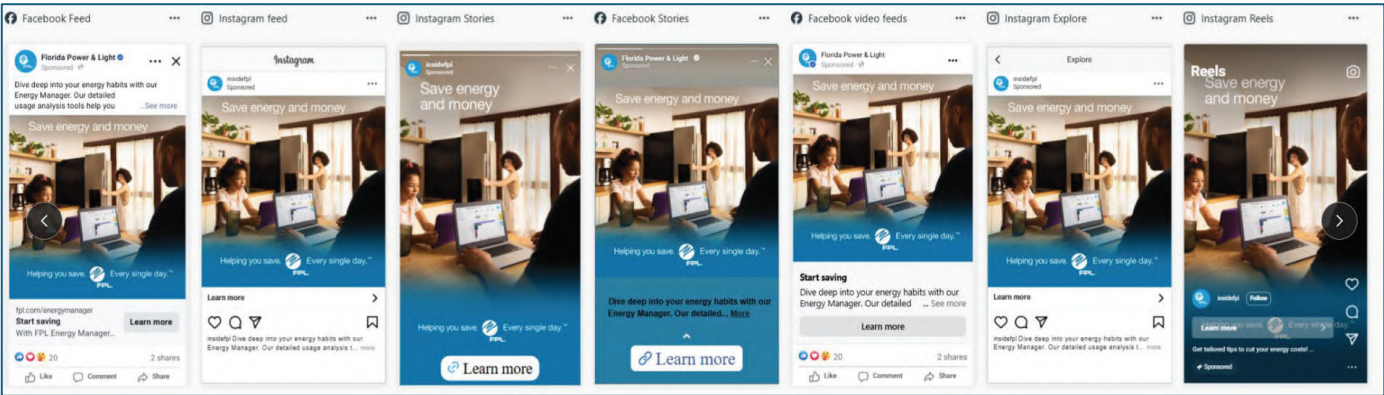
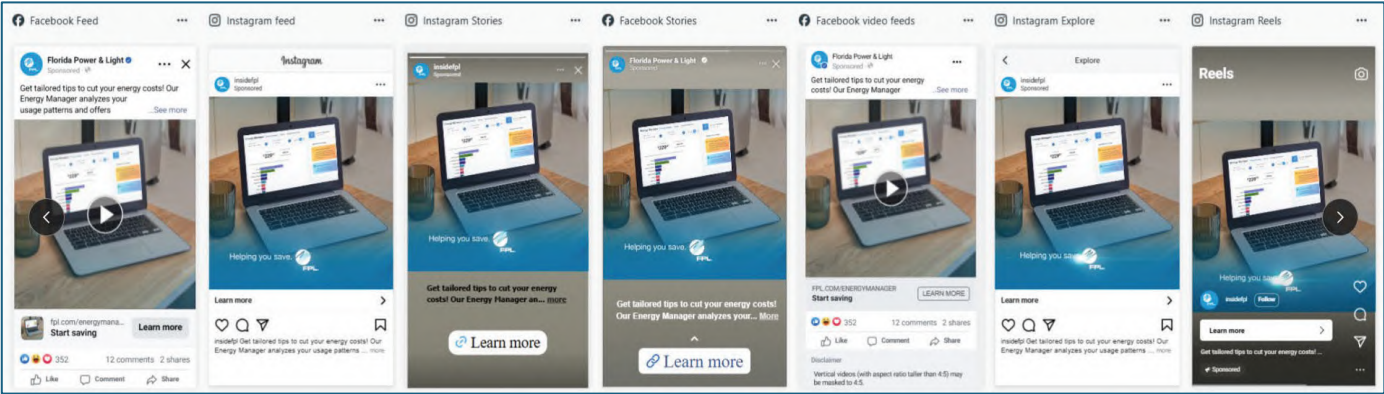
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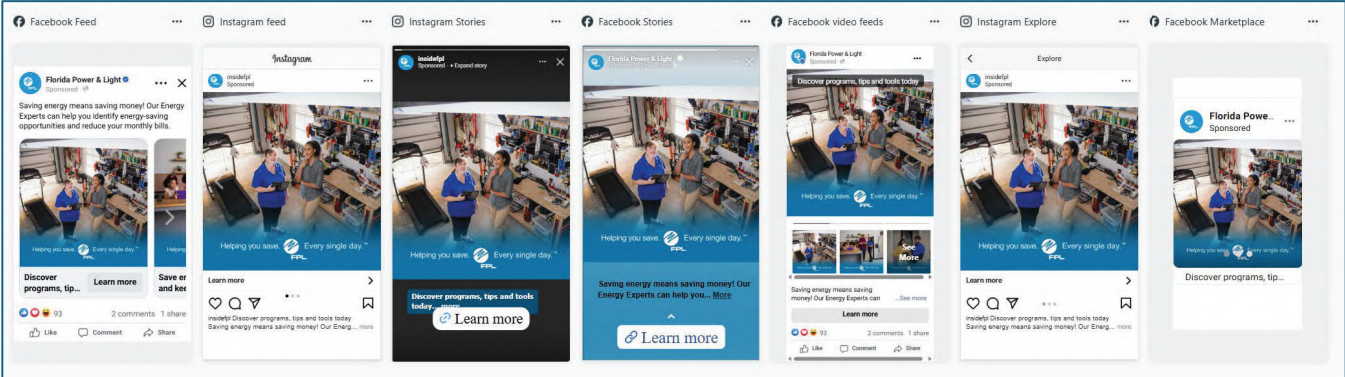
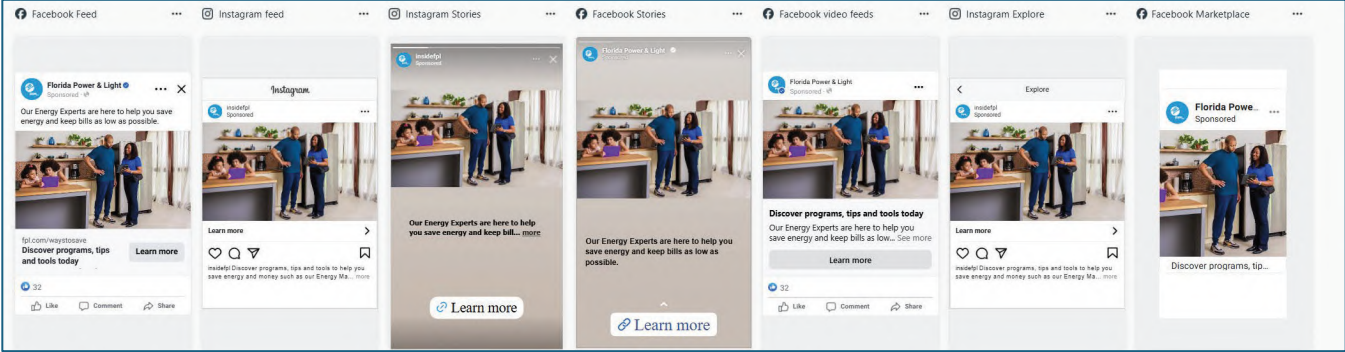
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Cash in up to \$2,150

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Working for you.  Every single day.™


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



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This banner features a dark blue background with white snowflake patterns. On the left is the FPL logo. The central text is in white and yellow, and a blue button with white text is on the right.

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The image shows a family of three sitting on a couch in a living room. The woman is on the left, the man is on the right, and a child is in the middle. The background is a soft-focus living room. The FPL logo is in the bottom right corner.

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The image shows a construction worker in a red cap and blue plaid shirt installing insulation in a ceiling. The worker is wearing a mask and gloves. The background is a construction site. The FPL logo is in the bottom right corner.