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August 1, 2024

### **VIA ELECTRONIC FILING**

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

Re: Energy Conservation Cost Recovery Clause

FPSC Docket No. 20240002-EG

Dear Mr. Teitzman:

Attached for filing on behalf of Tampa Electric in the above-referenced docket are the following:

- 1. Petition of Tampa Electric Company.
- 2. Direct Testimony of M. Ashley Sizemore and Exhibit Nos. MAS-2 and MAS-3.

Thank you for your assistance in connection with this matter.

Sincerely,

Malcolm N. Means

Mololin N. Means

MNM Attachment

### BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Energy Conservation Cost	)	DOCKET NO. 20240002-EG
Recovery Clause.	)	FILED: August 1, 2024
	)	

### PETITION OF TAMPA ELECTRIC COMPANY

Tampa Electric Company ("Tampa Electric" or "the company"), hereby petitions the Commission for approval of the company's conservation cost recovery true-up and the cost recovery factors proposed for use during the period January through December 2025. In support thereof, the company says:

### **Conservation Cost Recovery**

- 1. During the period January through December 2023, Tampa Electric incurred actual net conservation costs of \$47,132,152 plus a beginning true-up over-recovery of \$4,883,834 for a total of \$42,248,318. The amount collected through the Conservation Cost Recovery Clause was \$50,148,788. The true-up amount for January through December 2023 was an over-recovery of \$8,209,235 including interest. (See Exhibit No. MAS-1; Schedule CT-1, and CT-2, Page 1 of 4, filed May 1, 2024).
- 2. During the period January through December 2024, the company anticipates incurring expenses of \$50,805,127. For the period, the total net true-up under-recovery is estimated to be \$3,716,454, which includes the 2023 true-up and interest. (See Exhibit No. MAS-2; Schedule C-3).
- 3. For the forthcoming cost recovery period January through December 2025, Tampa Electric projects its total incremental conservation costs to be \$48,393,075. Tampa Electric's total true-up and projected expenditures for the projection period are estimated to be \$52,109,529 including true-up estimates for January through December 2025. Utilizing the rate design and cost

allocation as put forth in Docket No. 20210034-EI, the required conservation cost recovery factors are as follows:

Rate Schedule	<b>Cost Recovery Factors (cents per kWh)</b>
RS	0.294
GS and CS	0.292
GSD Optional–Secondary	0.210
GSD Optional–Primary	0.208
GSD Optional–Subtransmission	0.206
LS-1, LS-2	0.456

Rate Schedule	Cost Recovery Factors (dollars per kW)
GSD-Secondary	0.86
GSD-Primary	0.85
GSD-Subtransmission	0.84
SBF-Secondary	0.86
SBF-Primary	0.85
SBF-Subtransmission	0.84
IS-Primary	0.80
IS-Subtransmission	0.87

(See Exhibit No. MAS-2; Schedule C-1c)

4. At the time of this filing, Tampa Electric has petitioned the Commission for a rate increase within Docket No. 20240026-EI. For the forthcoming cost recovery period January through December 2025, Tampa Electric projects its total incremental conservation costs to be \$48,426,077. Tampa Electric's total true-up and projected expenditures for the projection period of

\$52,142,531 including true-up estimates for January through December 2025, using the same methodology as MAS-2, with the exception of the following: Weighted Average Cost of Capital ("WACC"), Return on Equity ("ROE"), and depreciation rates. The WACC, ROE, and depreciation rates reflect what has been proposed in Tampa Electric's 2024 petition for rate increase in Docket No. 20240026-EI. The required conservation cost recovery factors are as follows:

Rate Schedule	Cost Recovery Factors (cents per kWh)
RS	0.295
GS and CS	0.292
GSD Optional–Secondary	0.210
GSD Optional–Primary	0.208
GSD Optional–Subtransmission	0.206
LS-1 and LS-2	0.458

Rate Schedule	Cost Recovery Factors (dollars per kW)
GSD-Secondary	0.86
GSD-Primary	0.85
GSD-Subtransmission	0.84
SBD-Secondary	0.86
SBD-Primary	0.85
SBD-Subtransmission	0.84
GSLD-Primary	0.81
GSLD-Subtransmission	0.87
(See Exhibit No. MAS-3; Schedule C-1c)	

5. The Contracted Credit Value ("CCV") amounts for the forthcoming cost recovery period, January through December 2025, as approved by the Commission in Order No. PSC-2021-0423-S-EI, shall be as follows:

**CCV** dollars per kW by Voltage Level

<b>Secondary</b>	<b>Primary</b>	<b>Subtransmission</b>
\$11.75	\$11.63	\$11.52

- 6. At the time required for this projection filing, the company has not completed the analysis to determine all of the other clause factors that are utilized to calculate and establish the RSVP-1 rates for the January through December 2025 period. The company will file with the Commission the proposed RSVP-1 rates for Tampa Electric's Price Responsive Load Management program based upon the company's 2025 residential base rates and the 2025 projected clause amounts for the ECCR, Fuel and Purchased Power Cost Recovery, Capacity Cost Recovery and Environmental Cost Recovery clauses as soon as the remaining clause factors are finalized.
- 7. Tampa Electric is not aware of any disputed issues of material fact relating to the matters addressed or the relief requested in this petition.

WHEREFORE, Tampa Electric Company requests the Commission's approval of the company's prior period conservation cost recovery true-up calculations and projected conservation cost recovery charges to be collected during the period January 1, 2025 through December 31, 2025.

### DATED this 1st day of August 2024.

Respectfully submitted,

Moldon N. Means

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ATTORNEYS FOR TAMPA ELECTRIC COMPANY

### **CERTIFICATE OF SERVICE**

I HEREBY CERTIFY that a true and correct copy of the foregoing Petition, filed on behalf of Tampa Electric Company, has been furnished by electronic mail on this 1<sup>st</sup> day of August 2024 to the following:

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Moldon N. Means

ATTORNEY



### BEFORE THE

### FLORIDA PUBLIC SERVICE COMMISSION

DOCKET NO. 20240002-EG

IN RE: CONSERVATION COST RECOVERY CLAUSE

TESTIMONY AND EXHIBIT

OF

M. ASHLEY SIZEMORE

FILED: AUGUST 1, 2024

FILED: 08/01/24

# BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION PREPARED DIRECT TESTIMONY

OF

### M. ASHLEY SIZEMORE

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Q. Please state your name, address, occupation, and employer.

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A. My name is M. Ashley Sizemore. My business address is 702 North Franklin Street, Tampa, Florida 33602. I am employed by Tampa Electric Company ("Tampa Electric" or "the company") as Director, Rates in Regulatory Affairs Department.

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Q. Please provide a brief outline of your educational background and business experience.

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I received a Bachelor of Arts degree in Political Science Α. the of Business Administration from and a Master University of South Florida in 2005 and 2008, joined Tampa Electric in 2010 respectively. I Customer Service Professional. In 2011, I joined the Regulatory Affairs Department as a Rate Analyst. I spent six years in the Regulatory Affairs Department working on environmental and fuel and capacity cost recovery clauses. During the following three years as a Program in Customer Experience, I managed billing and payment customer solutions, products and services. returned to the Regulatory Affairs Department in 2020 as Manager, Rates. I was promoted to my current position in My duties entail overseeing the cost recovery May 2023. for fuel and purchased power, interchange sales, capacity payments, approved environmental projects, conservation and storm protection plan projects. I have over 13 years of electric utility experience in the areas of customer experience and project management as well the management of fuel clause and purchased power, capacity, and environmental cost recovery clauses.

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Q. Have you previously testified before the Florida Public Service Commission ("Commission")?

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A. Yes. I have filed direct testimony in the Fuel & Purchased Power & Capacity, and Environmental Cost Recovery Clause ("ECRC") dockets since 2020.

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

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A. The purpose of my testimony is to support the company's actual conservation costs incurred during the period

January 2023 through December 2023, the actual/projected period January 2024 to December 2024, and the projected period January through December 2025. The projected 2025 ECCR factors have been calculated based on the current allocation methodology that was approved within Docket 20210034-EI (Petition for Rate Increase by Electric Company). Also, I will support the appropriate Contracted Credit Value ("CCV") for participants in the General Service Industrial Load Management Riders ("GSLMand "GSLM-3") for the period January through December I will also support the appropriate Residential Variable Pricing Rates ("RSVP-1") for participants in the Residential Price Responsive Load Management Program for the period January 2025 through December 2025.

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Q. Did you prepare any exhibits in support of your testimony?

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Exhibit Nos. MAS-2 and MAS-3 were prepared under my Α. Yes. direction and supervision. Exhibit No. MAS-2 includes and associated C-1through C-5 Schedules data which support the development of the conservation cost recovery factors for January 2025 through December 2025 using the 2021 settlement agreement allocation methodology that was approved within Docket No. 20210034-EI. Exhibit No. MAS-

3 includes Schedules C-1 through C-5 and associated data which support the development of the conservation cost recovery factors for January 2025 through December 2025 using the Weighted Average Cost of Capital ("WACC"), Return on Equity ("ROE"), and depreciation rates proposed in Tampa Electric's 2024 petition for rate increase in Docket No. 20240026-EI.

Q. Do Exhibit Nos. MAS-2 and MAS-3 meet the requirements of Rule 25-17.015, Florida Administrative Code ("F.A.C."), which requires the projection filing to include the annual estimated/actual true-up filing showing actual and projected common costs, individual program costs, and any revenues collected?

A. Yes, they do.

Q. Please explain the difference between Exhibit Nos. MAS-2 and MAS-3?

A. Exhibit No. MAS-3 was prepared using the same methodology as MAS-2, with the exception of the following: WACC, ROE, and depreciation rates. The WACC, ROE, and depreciation rates reflect what has been proposed in Tampa Electric's 2024 petition for rate increase in Docket No. 20240026-

EI. 1 2 3 Q. What timeframe did Tampa Electric use to develop its 2024 annual estimated/actual true-up filing? 4 5 Tampa Electric developed its 2024 annual estimated/actual Α. 6 true-up filing showing actual and projected common costs, individual program costs, and any revenues collected 8 based upon six months of actuals and six months of estimates. 10 11 Please describe the conservation program costs projected 12 Q. by Tampa Electric during the period January 2023 through 13 December 2023. 14 15 the period January through December 16 Α. 2023, 17 Electric projected conservation program costs to be \$47,065,501. The Commission authorized collections 18 recover these expenses in Docket No. 20220002-EG, Order 19 No. PSC-2022-0422-FOF-EG, issued December 14, 2022. 20 21 For the period January through December 2023, what were 22 Q. 2.3 Tampa Electric's conservation costs and what was recovered through the ECCR clause? 24

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A. For the period January through December 2023, Tampa Electric incurred actual net conservation costs of \$47,132,152 plus a beginning true-up over-recovery of \$4,883,834 for a total of \$42,248,318. The amount collected in the ECCR clause was \$50,148,788.

Q. What was the true-up amount?

A. The true-up amount for the period January through December 2023 was an over-recovery of \$8,209,235 including interest.

Q. Please describe the conservation program costs projected to be incurred by Tampa Electric during the period January 2024 through December 2024?

A. The actual costs incurred by Tampa Electric through June 2024 and projected costs for July 2024 through December 2024 are \$50,805,127. For the period, Tampa Electric anticipates an under-recovery in the ECCR Clause of \$3,716,454 which includes the 2023 true-up and interest. A summary of these costs and estimates is fully detailed in Exhibit No. MAS-2, Conservation Costs Projected, pages 21 through 42.

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1	Q.	Has Tampa Electric proposed any new or modified DSM
2		Programs for ECCR cost recovery for the period January
3		through December 2025?
4		
5	A.	Yes, Tampa Electric has proposed to modify several DSM
6		programs within its petition for Commission Review of
7		Numeric Conservation Goals within Docket No. 20240014-EG.
8		
9	Q.	Please summarize the proposed conservation costs for the
10		period January 2025 through December 2025 and the
11		annualized recovery factors applicable for the period
12		January through December 2025.
13		
14	A.	Tampa Electric estimates the total conservation costs
15		(less program revenues) during the period will be
16		\$48,393,075 plus the true-up. Including true-up
17		estimates, the January 2025 through December 2025 cost
18		recovery factors allocated using the allocation
19		methodology that was approved within Docket No. 20210034-
20		EI for firm retail rate classes are as follows:
21		
22		Cost Recovery Factors
23		Rate Schedule (cents per kWh)
24		RS 0.294
25		GS and CS 0.292

	•		
1		GSD Optional - Secondary	0.210
2		GSD Optional - Primary	0.208
3		GSD Optional - Subtransmission	0.206
4		LS-1, LS-2	0.456
5			
6			Cost Recovery Factors
7		Rate Schedule	(dollars per kW)
8		GSD - Secondary	0.86
9		GSD - Primary	0.85
10		GSD - Subtransmission	0.84
11		SBD - Secondary	0.86
12		SBD - Primary	0.85
13		SBD - Subtransmission	0.84
14		GSLD - Primary	0.80
15		GSLD - Subtransmission	0.87
16			
17	Q.	Please summarize the proposed conse	rvation costs for the
18		period January 2025 through Dece	ember 2025 and the
19		annualized recovery factors applic	able for the period
20		January 2025 through December 2025	using what has been
21		proposed in Tampa Electric's 2024	4 petition for rate
22		increase in Docket No. 20240026-EI.	
23			
24	A.	Tampa Electric estimates the tota	l conservation costs
25		(less program revenues) during	the period will be

\$48,426,077 plus the true-up. The company calculated recovery factors using the same methodology to allocate rates that was provided in my Exhibit No. MAS-2, with the exception of the following: WACC, ROE, and depreciation rates. Instead, the WACC, ROE, and depreciation rates reflect the company's proposal in Tampa Electric's 2024 petition for rate increase in Docket No. 20240026-EI. Including true-up estimates, the January 2025 through December 2025 cost recovery factors using Tampa Electric's proposed WACC, ROE, and depreciation rates in the company's 2024 petition for rate increase in Docket No. 20240026-EI are as follows:

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### Cost Recovery Factors

15	Rate Schedule	(cents per kWh)
16	RS	0.295
17	GS and CS	0.292
18	GSD Optional - Secondary	0.210
19	GSD Optional - Primary	0.208
20	GSD Optional - Subtransmission	0.206
21	LS-1, LS-2	0.458
22		
23		Cost Recovery Factors
24	Rate Schedule	(dollars per kW)
25	GSD - Secondary	0.86

1	GSD - Primary	0.85
2	GSD - Subtransmission	0.84
3	SBD - Secondary	0.86
4	SBD - Primary	0.85
5	SBD - Subtransmission	0.84
6	GSLD - Primary	0.81
7	GSLD - Subtransmission	0.87

Q. Has Tampa Electric complied with the ECCR cost allocation methodology stated in Docket No. 19930759-EG, Order No. PSC-93-1845-EG?

A. Yes, it has.

Q. Please explain why the incentive for GSLM-2 and GSLM-3 rate riders are included in your testimony?

A. In Docket No. 19990037-EI, Tampa Electric petitioned the Commission to close its non-cost-effective interruptible service rate schedules while initiating the provision of a cost-effective non-firm service through a new load management program. This program would be funded through the ECCR clause and the appropriate monthly CCV billing credit for participating customers would be submitted for Commission approval as part of the company's annual ECCR

projection filing. 1 2 Is Tampa Electric recalculating the 2025 CCV amount? 3 Q. 4 5 Α. No, Tampa Electric's 2021 Stipulation and Agreement in Docket No. 20210034-EI specified the values to be used 6 the CCV amount on an ongoing basis. Stipulation and Settlement Agreement was approved by the 8 Commission in Final Order No. PSC-2021-0423-S-EI, November 10, 2021. 10 11 What were the CCV amounts approved by the Commission? 12 Q. 13 14 Α. The CCV amounts approved by the Commission were \$11.75 kW for secondary, \$11.63 per kW for primary and 15 kW for subtransmission voltage customers. 16 \$11.52 per 17 These CCV amounts took effect on January 1, 2022. 18 What is the appropriate CCV for customers who elect to 19 take service under the GSLM-2 and GSLM-3 rate riders 20 during the January through December 2025 period? 21 22 23 For the January through December 2025 period, the CCV

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amounts are:

1		CCV dollars pe	r kW by Vol	ltage Level
2		Secondary Pr	imary	Subtransmission
3		\$11.75 \$1	1.63	\$11.52
4				
5		If the 2025 assessment	for need	determination indicates
6		the availability of new	w non-firm	load, the CCV will be
7		applied to new subscript	cions for s	ervice under those rate
8		riders.		
9				
10	Q.	Please explain why the H	RSVP-1 rate	s for Residential Price
11		Responsive Load Manageme	nt are in y	your testimony?
12				
13	A.	Tampa Electric's petition	on to allow	w its pilot residential
14		price responsive load	management	initiative to become
15		permanent was approved	by the Co	mmission on August 28,
16		2007, in Docket No. 20	070056-EG.	This program will be
17		funded through the ECCR	clause and	the appropriate annual
18		RSVP-1 rates for cust	omers are	to be submitted for
19		Commission approval as	part of the	e company's annual ECCR
20		projection filing.		
21				
22	Q.	What are the appropriat	te RSVP-1 n	rates for customers who
23		elect to take this se	rvice duri	ng the period January
24		through December 2025?		

the time required for this projection filing, Α. company has not completed the analysis to determine all factors that are other clause utilized of the calculate and establish the RSVP-1 rates for the January through December 2025 period. The company will file with Commission the proposed RSVP-1 rates for the Electric's Price Responsive Load Management program based upon the company's 2025 residential base rates and the 2025 projected clause amounts for ECCR, Fuel and Purchased Power Cost Recovery, Capacity Cost Recovery and the Environmental Cost Recovery as soon as the remaining clause factors are finalized. The company projects this supplemental filing with the RSVP-1 rate to be filed around September 12, 2024.

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Q. Does this conclude your testimony?

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A. Yes it does.

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### ENERGY CONSERVATION COST RECOVERY CLAUSE COSTS PROJECTED - CURRENT

### 2025 ENERGY CONSERVATION COST RECOVERY FACTORS,

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CALCULATION OF ENERGY & DEMAND ALLOCATION BY RATE CLASS JANUARY 2025 THROUGH DECEMBER 2025 TAMPA ELECTRIC COMPANY Projected

	(10)	12 CP & 1/13	Avg Demand	Factor	(%)	57.38%	4.76%	1.58%	29.33%	4.03%	2.80%	0.12%	100%
	(6)	Percentage	of Demand	at Generation	(%)	24.95%	4.78%	1.56%	29.04%	3.85%	2.74%	0.08%	100%
	(8)	Percentage	of Sales	at Generation	(%)	20.56%	4.56%	1.77%	32.76%	6.24%	3.57%	0.54%	400%
	(7)	Projected	AVG 12 CP at	Generation	(MWh)	2,303	190	62	1,154	153	109	က	3,974
	(9)	Projected	Sales at	Generation	(MWh)	10,911,742	984,933	381,120	7,069,087	1,346,127	771,385	116,083	21,580,477
5000	(5)	Energy	Loss	Expansion	Factor	1.05511	1.05510	1.05389	1.05389	1.02559	1.01319	1.05511	
	(4)	Demand	Loss	Expansion	Factor	1.06819	1.06819	1.06720	1.06720	1.03732	1.01950	1.06819	
	(3)	Projected	AVG 12 CP	at Meter	(MWh)	2,156	178	28	1,082	147	107	က	3,731
	(2)	Projected	Sales at	Meter	(MWh)	10,341,774	933,499	361,633	6,707,640	1,312,537	761,344	110,019	20,528,446
	(1)	AVG 12CP	Load Factor	at Meter	(%)	54.75%	29.93%	3.62%	67.16%	101.91%	80.95%	497.16%	
						RS	es,cs	GSD Optional	GSD, SBD, RSD	GSLDPR	GSLDSU	LS1, LS2	TOTAL

(1) AVG 12 CP load factor based on projected 2024 calendar data.
(2) Projected MWh sales for the period Jan. 2024 thru Dec. 2024
(3) Calculated: Col (2) / (8760\*Col (1)).
(4) Based on 2024 projected demand losses.
(5) Based on 2024 projected energy losses.
(6) Col (2) \* Col (5).
(7) Col (3) \* Col (4).
(8) Col (6) / total for Col (6).
(9) Col (7) / total for Col (7).
(10) Col (8) \* 0.0769 + Col (9) \* 0.9231

NOTE: Interruptible rates not included in demand allocation of capacity payments.

Calculation of GSDO Portion	RS (Tier 1, Tier 2, RSVP)	6S & CS	GSD, SBD	GSD Optional	GSLDPR, SBLDPR	GSLDSU, SBLDSU	
2021 Settlement Cost Allocation Factor	78.1193%	9.5582%	4.7043%	4.4637%	0.6437%	0.3629%	
Factors to be used	RS (Tier 1, Tier 2, RSVP)	65 & CS	GSD, SBD	GSD Optional	GSLDPR, SBLDPR	GSLDSU, SBLDSU	
Cost Allocation Factor	78.1193%	9.5582%	0.2407%	4.4637%	0.6437%	0.3629%	

LS1, LS2 6.6115%

	ements with 2021 gy from Docket No. 4-El	0  2025 Revenue Requirements with 2021 Settlement methodology from Docket No. 20210034-EI
		0
_		110,019
_	1,600,598	761,344
_	2,637,076	1,312,537
		6,707,640
	16,314,115	361,633
		933,499

Load Forecast Data at Meter for Projected Year

C-1

## TAMPA ELECTRIC COMPANY Energy Conservation Adjustment Summary of Cost Recovery Clause Calculation Base Portion of ECCR Rate for Months January 2025 through December 2025

 1. Total Incremental Costs for 2025
 48,393,075

 2. Demand Related Incremental Costs for 2025
 36,925,676

 3. Energy Related Incremental Costs for 2025
 11,467,399

 1. Total Incremental Cost (Base Portion based upon 2021)
 46,095,442

 2. Demand Related Incremental Costs (Base Portion based upon 2021)
 33,294,022

 3. Energy Related Incremental Costs (Base Portion based upon 2021)
 12,801,420

### RETAIL BY RATE CLASS

	<u>RS</u>	GS, CS	GSD, SBD <u>RSD</u>	GSD <u>OPTIONAL</u>	GSLDPR	GSLDSU	LS1, LS2	<u>Total</u>
4. Demand Allocation Percentage	57.80%	4.64%	29.30%	1.56%	3.87%	2.72%	0.11%	100.00%
Demand Related Incremental Costs     (Total cost prorated based on demand allocation % above)	19,243,945	1,544,843	9,755,148	519,387	1,288,479	905,597	36,623	33,294,022
6. Total Demand Related Incremental Costs	<u>19,243,945</u>	<u>1,544,843</u>	9,755,148	<u>519,387</u>	<u>1,288,479</u>	905,597	<u>36,623</u>	33,294,022
7. Energy Allocation Percentage	50.34%	4.65%	32.96%	1.76%	6.20%	3.57%	0.52%	100.00%
8. Net Energy Related Incremental Costs	6,444,235	595,266	4,219,348	225,305	793,688	457,011	66,567	12,801,420
9. Total Net Energy Related Incremental Costs	6,444,235	<u>595,266</u>	<u>4,219,348</u>	225,305	<u>793,688</u>	<u>457,011</u>	<u>66,567</u>	<u>12,801,420</u>
10. Total Incremental Costs (Line 6 + 9)	25,688,180	2,140,109	13,974,496	744,692	2,082,167	1,362,608	103,191	46,095,442
11. Retail MWh Sales	10,341,774	933,499	6,707,640	361,633	1,312,537	761,344	110,019	20,528,446
12. Effective MWh at Secondary	10,341,774	933,499	6,707,640	361,633	1,312,537	761,344	110,019	20,528,446
13. Projected Billed kW at Meter	*	*	16,314,115	*	2,637,076	1,600,598	*	
14. Cost per kWh at Secondary (Line 10/Line 12)	0.24839	0.22926	*	0.20593	*	*	0.09379	
15. Revenue Tax Expansion Factor	1.000848	1.000848	1.000848	1.000848	1.000848	1.000848	1.000848	
16. Adjustment Factor Adjusted for Taxes	0.2486	0.2295	*	0.2061	*	*	0.0939	
17. Conservation Adjustment Factor (cents/kWh)								
RS, GS, CS, GSD Optional, LS1, and LS2 Rates (cents/kWh) * - Secondary - Primary - Subtransmission	0.249	0.230		0.206 0.204 0.202			<u>0.094</u>	
GSD, SBD, RSD, GSLDPR, and GSLDSU Standard Rates (\$/kW) *  Full Requirement - Secondary - Primary - Subtransmission	* *	* *	0.86 0.85 0.84	* *	0.79	<u>0.85</u>	* *	

<sup>\* (</sup>ROUNDED TO NEAREST .001 PER kWh or kW)

		Docket 20240002-EI, (	Calculation of 20	325 ECCR Rates	utilizing 2021 b	et 20240002-El, Cakulation of 2025 ECCR Rates utilizing 2021 base vear bortion, 2021 Settlement Cost of Service Methodology	021 Settlement Co	st of Service Met	:hodology	
	ECCR Revenue Requirement	RS (Tier 1, Tier 2, RSVP)	GS & CS	GSD, SBD	GSD Optional	GSD Optional GSLDPR, SBLDPR GSLDSU, SBLDSU	GSLDSU, SBLDSU	LS1, LS2	LTG-FAC	Total
To	<b>Total</b> \$6,014,087.10	\$4,698,163.53	\$574,839.90	\$14,473.07	\$268,449.55	\$38,714.73	\$21,826.18	\$397,620.14	\$0.00	\$6,014,087.10
Revenue Tax Factor	tor 1.000848	1.000848	1.000848	1.000848	1.000848	1.000848	1.000848	1.000848	1.000848	
Total with Revenue Tax Factor	tor \$6,019,187.05	\$4,702,147.58	\$575,327.36	\$14,485.34	\$268,677.20	\$38,747.56	\$21,844.69	\$397,957.32	\$0.00	\$6,019,187.05
_	Billing Determinants	10,341,774	933,499	16,314,115	6,707,640	2,637,076	1,600,598	110,019	0	
	After Taxes RS (Tier 1	RS (Tier 1, Tier 2, RSVP)	GS & CS	GSD, SBD	GSD Optional	GSD Optional   GSLDPR, SBLDPR   GSLDSU, SBLDSU	GSLDSU, SBLDSU	151, 152	LTG-FAC	
	Charges (Cents per kWh)	\$0.045468	\$0.061631		\$0.004006			\$0.361716	\$0.000000	
	Charges (Dollars per kW)			\$0.000900		\$0.014700	\$0.013600			
		in , , , , , , , , , , , , , , , , , , ,			:					
	Clause Charges (Cents per kWh) RS (Tier	RS (Tier 1, Tier 2, RSVP)	GS & CS		GSD Optional			LS1, LS2	LTG-FAC	
	Secondary	\$0.045468	\$0.061631		\$0.004006			\$0.361716	\$0.000000	
	Primary				\$0.003966					
	Sub-Transmission				\$0.003926					
	Clause Charges (Dollars per kW)			GSD, SBD		GSLDPR, SBLDPR GSLDSU, SBLDSU	GSLDSU, SBLDSU			
	Secondary			\$0.000900						
	Primary			\$0.000891		\$0.014700				
	Sub-Transmission			\$0.000882			\$0.013600			

	Docket 202 RS (Tier 1, Tier 2, RSVP)	40002-EI, Calculation o GS & CS	f Total 2025 ECCR Rates GSD, SBD	utilizing 2021 base year p GSD Optional	oortion and 2025 increme GSLDPR, SBLDPR	Docket 20240002-EI, Calculation of Total 2025 ECCR Rates utilizing 2021 base year portion and 2025 incremental portion, 2021 Settlement Cost of Service Methodology 2, RSVP) GS & CS GS CS CS GSD, SBD GSD, SBD GSD Optional GSLDPR, SBLDPR GSLDSU, SBLDSU LS1, LS2 LS	nent Cost of Service Meth LS1, LS2	hodology LTG-FAC	
Base Year Portion									
Clause Charges (Cents per kWh) RS (Tier 1, Tier 2, RSVP)	RS (Tier 1, Tier 2, RSVP)	GS & CS		GSD Optional			LS1, LS2	LTG-FAC	
Secondary	0.249000	0.230000		0.206000			0.094000	0.00000	
Primary				0.204000					
Sub-Transmission				0.202000					
Clause Charges (Dollars per kW)			GSD, SBD		GSLDPR, SBLDPR	GSLDSU, SBLDSU			
Secondary			0.857300						1
Primary			0.848700		0.790200				<u> </u>
Sub-Transmission			0.840200			0.852000			
Incremental Portion									
Clause Charges (Cents per kWh) RS (Tier 1, Tier 2, RSVP)	RS (Tier 1, Tier 2, RSVP)	GS & CS		GSD Optional			LS1, LS2	LTG-FAC	
Secondary	0.045468	0.061631		0.004006			0.361716	0.00000	l I
Primary				0.003966					
Sub-Transmission				0.003926					$\neg$
									٠ ا
Clause Charges (Dollars per kW)			GSD, SBD		GSLDPR, SBLDPR	GSLDSU, SBLDSU			
Secondary			0.000900						
Primary			0.000891		0.014700				
Sub-Transmission			0.000882			0.013600			
Total ECCR Cost Recovery Factor									
Clause Charges (Cents per kWh) RS (Tier 1, Tier 2, RSVP)	RS (Tier 1, Tier 2, RSVP)	GS & CS		GSD Optional			LS1, LS2	LTG-FAC	
Secondary	0.294468	0.291631		0.210006			0.455716	0.00000	1
Primary				0.207966					
Sub-Transmission				0.205926					
						•	•		ſ
Clause Charges (Dollars per kW)			GSD, SBD		GSLDPR, SBLDPR	GSLDSU, SBLDSU			- 1
Secondary			0.858200						<b>二</b> /
Primary			0.849591		0.804900				\I
Sub-Transmission			0.841082			0.865600			1115
									,

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### TAMPA ELECTRIC COMPANY Conservation Program Costs

### Estimated For Months January 2025 through December 2025 ESTIMATED

Professional Confession (Profession (Pro		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
Part	D0083437 Residential Walk-Through Energy Audit	174,080	183,655	149,979	335,623	144,118	185,119	151,522	119,872	128,372	121,522	123,062	217,957	2,034,879
Professional Confessional Con	D0083432 Residential Customer Assisted Audit	685	685	785	685	685	685	410,625	685	685	785	685	685	418,360
Poster   P	D0083434, D0083317 Residential Computer Assisted Audit	0	0	1,259	0	0	0	0	0	0	959	0	0	2,218
Common   C	D0083526 Residential Ceiling Insulation	11,672	11,851	13,991	13,491	13,491	13,491	15,833	15,833	15,833	13,491	13,491	11,151	163,622
Part	D0083530 Residential Duct Repair	10,324	10,503	10,303	9,803	9,803	9,803	9,803	9,803	9,803	9,803	9,803	9,803	119,360
Part	D0083488 Energy and Renewable Education, Awareness and Age	n 51,282	32,757	35,907	23,357	21,907	24,357	21,907	21,857	21,907	21,857	21,907	21,857	320,853
Commitment   Com							-				-			
Control   Cont														
Part	**													
Part		,	, , , , ,	,	,	,	, , , , , , , , , , , , , , , , , , , ,			,	,	,	,	, , , , ,
Digitise Received Press   17,228   17,228   17,228   21	· · ·													
D001101 Residented Prime Prime Prime   18.017   24.018		,												
Control   Cont	•													
Decisional Prime		,				,	,	. ,	,					_,,
Property														
Part														
Processor   Proc														
Control   Cont	•			,										
Procession   Pro	<del></del>			.,										
Part												,		
D0085535 Demand Response   209.172   209.887   207.887   207.887   207.887   209.072   209.072   209.072   209.072   207.072														
D0091107 Facily Energy Management System   36,382   36,387   18,181   18,	*													
D0083506 Industrial Cold Management (GLSM 283)   1,862,40   1,862,40   1,869,50   1,869,50   1,915,60   1,91	·													
D0088547 LED Street and Outdoor Convenient Programs														
Part														
D008354 Lighting Non-Conditioned Space   21,160   21,60   36,96   36,96   36,96   37,120   30,90   31,120   30,90   31,120   30,90   31,120   31,														
Substitution   Subs	* * *													
D0083527 CILM (GLSM 1)		,	,		,	-,						.,	-,	
D00991108 Commercial Smarl Themostats 1,181 474,565 470,840 470,065 472,840 472,840 472,811 476,870 476,006 479,031 475,140 489,440 5,689,762 470,0091109 Variable Frequency Drive Control for Compressors 3,751 3,476 4,656 3,776 3,476 4,856 3,776 3,476 4,856 470,840 470,008 4,856 470,840 470,008 4,856 470,840 470,008 4,009 4	• • • •													
D008359 Standby Generator 468,131 474,666 470,840 471,065 472,840 472,840 472,841 476,706 476,006 479,031 475,140 481,740 469,440 5,689,742 475,040 470,009,140 470,000,140 47														
D0091109 Variable Frequency Drive Control for Compressors 3,751 3,476 4,656 3,476 4,656 3,476 4,656 3,476 4,656 3,476 4,656 4,														
D008357 Commercial Water Heatling 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	,,,													
D008359 Conservation Research and Development 290 290 290 290 290 290 290 290 290 290														
Purple   Program   Progr	· ·													
D0083328 Common Expenses         46,434         49,043         72,843         75,813         46,343         349,003         96,164         46,460         54,280         58,607         46,480         987,721         46,480         987,722         46,480         987,722         46,480         987,722         46,480         987,722         46,480         987,722         46,480         987,722         46,480         987,722         46,480         987,722         48,903         98,013         76,006         75,514         75,014         75,514         75,														
D000006 Integrated Renewable Energy System (Pilot) 77,969 77,478 79,968 76,497 76,006 75,514 75,002 4,453, 74,002 73,466 72,909 88,007 889,032 46,001 46,001 46,000										, ,				
Total All Programs   3912644   3997263   4001621   4355315   3802.990   4257342   4555.090   3906.81   4154107   3885.961   3877.494   3886.321   4865.3220   4865.2220   48				, ,				,	-,	. ,		.,	-,	
Less Renewable Energy Expenses (7,377) (7,527)		,										,		
Summary of Demand & Energy         Total Recoverable Conservation Expenses         3,920,022         4,004,799         4,009,148         4,212,843         3,870,318         4,264,869         4,538,136         3,889,159         4,011,584         3,883,021         3,893,024         4,8393,075           Summary of Demand & Energy         949,758         971,367         975,416         1,116,850         848,637         1,068,071         1,365,683         816,585         933,749         799,762         827,170         11,467,399           Demand         1,000,000         2,970,244         3,033,732         3,095,993         3,016,810         3,172,273         3,072,574         3,078,505         3,098,569         3,066,678         3,062,567         3,002,576														
Summary of Demand & Energy         949,758         971,367         975,416         1,116,850         848,637         1,068,071         1,365,863         816,585         933,749         794,772         799,162         827,170         11,467,399           Demand         2,970,264         3,033,423         3,033,732         3,095,993         3,016,619         3,172,273         3,072,574         3,078,355         3,098,569         3,086,678         3,092,576														
Energy         949,758         971,367         975,416         1,116,850         848,637         1,068,071         1,365,863         816,585         933,749         794,772         799,162         827,170         11,467,399           Demand         2,970,264         3,033,423         3,033,732         3,095,993         3,01,681         3,192,798         3,172,273         3,072,574         3,077,835         3,098,569         3,086,678         3,092,5678	· · · · · · · · · · · · · · · · · · ·	2,2EU,UEE	7,004,13U	7,003,140	7,612,043	2,010,210	7,504,008	3,440,140	J.008, 138	7,V.11,U04	2,023,330	<u> </u>	2,023,040	<u> 10,000,010</u>
Demand 2,970,264 3,033,423 3,033,732 3,095,993 3,021,681 3,196,796 3,172,273 3,072,574 3,077,835 3,098,566 3,085,859 3,066,678 36,925,676	•	040.750	071 367	975 410	1 116 850	848 637	1.068.074	1 365 863	816 585	033 740	704 772	700 162	927 170	11 467 300
	<del></del>			,			.,,	.,,		,		,		
	Total Recoverable Consv. Expenses	3,920,022	4,004,790	4,009,148	4,212,843	3,021,681	4,264,869	3,172,273 4,538,136	3,072,574	4,011,584	3,893,338	3,885,021	3,893,848	48,393,075

### TAMPA ELECTRIC COMPANY Conservation Program Costs

### Estimated For Months January 2025 through December 2025

	Program Name	(A) Capital Investment	(B) Payroll & Benefits	(C) Materials & Supplies	(D) Outside Services	(E) Advertising	(F)	(G) Vehicles	(H) Other	(I) Program Revenues	(J) Total
D00834	37 Residential Walk-Through Energy Audit	0	1,260,142	7,800	0	659,427	0	79,800	27,710	0	2,034,879
	32 Residential Customer Assisted Audit	0	8,220	0	0	0	0	0	410,140	0	418,360
	17 Residential Computer Assisted Audit	0	1,918	0	0	0	0	0	300	0	2,218
	26 Residential Ceiling Insulation	0	54,141	0	0	0	107,520	240	1,721	0	163,622
D00835	30 Residential Duct Repair	0	33,159	0	0	0	84,000	480	1,721	0	119,360
	88 Energy and Renewable Education, Awareness and Ag	0	161,046	41,700	82,332	0	0	1,000	34,775	0	320,853
	46 Energy Star Multi-Family	0	419	0	0	0	105,000	0	0	0	105,419
	41 Energy Star for New Homes	0	27,636	0	0	0	370,650	300	3,840	0	402,426
	86 Energy Star Pool Pumps	0	13,201	0	0	0	172,200	60	0	0	185,461
	87 Energy Star Thermostats	0	22,486	0	0	0	24,900	0	0	0	47,386
	32 Residential Heating and Cooling	0	73,381	0	0	0	253,125	360	3,306	0	330,172
	38 Neighborhood Weatherization	0	869,183	495,500	329,400	0	1,477,992	3,000	2,880	0	3,177,955
D00835	42 Energy Planner	735,981	811,888	60,300	540,640	292,210	0	24,324	18,796	0	2,484,139
D00911	06 Residential Prime Time Plus	514,078	738,765	60,300	540,640	267,210	499,500	24,314	18,671	0	2,663,479
	86 Residential Window Replacement	0	32,390	0	0	0	112,000	240	1,791	0	146,421
	35 Prime Time	0	9,864	0	25,200	0	0	300	1,560	0	36,924
D00834	47 Commercial/Industrial Audit (Free)	0	437,551	1,300	0	81,153	0	7,200	10,750	0	537,953
	46 Comprehensive Commercial/Industrial Audit (Paid)	0	1,058	0	1,000	0	0	160	0	0	2,218
	34 Commercial Chiller	0	181	0	0	0	3,500	25	0	0	3,706
	87 Cogeneration	0	63,335	0	0	0	0	1,350	0	0	64,685
	18 Conservation Value	0	1,541	0	1,084	0	125,000	0	0	0	127,625
	40 Commercial Cooling	0	3,074	0	0	0	3,825	50	0	0	6,949
	33 Demand Response	0	40,073	0	0	0	3,538,000	500	3,700	0	3,582,272
	07 Facility Energy Management System	0	2,170	0	0	0	216,000	50	0,700	0	218,220
	06 Industrial Load Management (GLSM 2&3)	0	62,061	0	0	0	22,702,972	2,700	0	0	22,767,733
	47 LED Street and Outdoor Conversion Program	0	02,001	0	0	0	0	2,700	0	0	0
	28 Lighting Conditioned Space	0	76,487	0	0	0	367,500			0	
		0		0	0	0		1,200	4,500	0	449,687 313,037
	44 Lighting Non-Conditioned Space	0	68,062	0	0	0	240,000	1,075	3,900		
	35 Lighting Occupancy Sensors	0	30,469	0	0	0	20,000	300	1,050	0	51,819
	27 CILM (GLSM 1)						3,318		0	0	3,318
	08 Commercial Smart Thermostats	0	723	0	0	0	4,000	0	0	0	4,723
	29 Standby Generator	0	53,362	0	511,950	0	5,065,400	1,350	57,700	0	5,689,762
	09 Variable Frequency Drive Control for Compressors	0	30,250	0	0	0	15,000	50	550	0	45,850
	37 Commercial Water Heating	0	181	0	0	0	4,000	25	0	0	4,206
	39 Conservation Research and Development	0	2,877	0	0	0	0	600	0	0	3,477
	31 Renewable Energy Program (Sun to Go)	0	17,673	0	350,000	0	0	100	450	(108,000)	260,223
	28 Common Expenses	0	427,127	0	408,196	0	0	0	152,404	0	987,727
D00900	66 Integrated Renewable Energy System (Pilot)	889,033	0	0	0	0	0	0	0	0	889,033
	Total All Programs	2,139,092	5,436,094	666,900	2,790,442	1,300,000	35,515,402	<u>151,153</u>	762,215	(108,000)	48,653,298
	Less Renewable Energy Expenses	<u>0</u>	17,673	<u>0</u>	350,000	<u>0</u>	<u>0</u>	100	<u>450</u>	(108,000)	260,223
	Total Recoverable Conservation Expenses	2,139,092	<u>5,418,421</u>	666,900	2,440,442	1,300,000	35,515,402	151,053	<u>761,765</u>	<u>0</u>	48,393,075
Summary of Demand & Energy											
Energy		812,507	3,893,351	576,450	888,234	886,684	3,706,212	109,427	594,534	0	11,467,399
Demand		1,326,585	1,525,070	90,450	1,552,208	413,316	31,809,190	41,626	167,231	<u>0</u>	36,925,676
Total Recoverable Consv. Expens	ses	2,139,092	<u>5,418,421</u>	666,900	2,440,442	1,300,000	35,515,402	<u>151,053</u>	<u>761,765</u>	<u>0</u>	48,393,075

Estimated For Months January 2025 through December 2025

PRICE RESPONSIVE LOAD MANAGEMENT

	Beginning of Period	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
1. Investment		64,906	64,906	64,906	64,906	64,906	64,906	64,906	64,906	64,906	64,906	64,906	64,906	778,872
2. Retirements		15,313	66,012	84,391	0	0	0	0	20,477	3,456	1,831	1,908	0	193,387
3. Depreciation Base		2,772,181	2,771,075	2,751,590	2,816,496	2,881,402	2,946,308	3,011,214	3,055,643	3,117,093	3,180,168	3,243,166	3,308,072	35,854,408
4. Depreciation Expense		45,790	46,194	46,022	46,401	47,482	48,564	49,646	50,557	51,439	52,477	53,528	54,594	592,694
5. Cumulative Investment	2,722,588	2,772,181	2,771,075	2,751,590	2,816,496	2,881,402	2,946,308	3,011,214	3,055,643	3,117,093	3,180,168	3,243,166	3,308,072	3,308,072
6. Less: Accumulated Depreciation	1,127,911	1,158,388	1,138,570	1,100,201	1,146,602	1,194,084	1,242,648	1,292,294	1,322,374	1,370,357	1,421,003	1,472,623	1,527,217	1,527,217
7. Net Investment	1,594,677	1,613,793	1,632,505	1,651,389	1,669,894	1,687,318	1,703,660	1,718,920	1,733,269	1,746,736	1,759,165	1,770,543	1,780,855	1,780,855
8. Average Investment		1,604,235	1,623,149	1,641,947	1,660,642	1,678,606	1,695,489	1,711,290	1,726,095	1,740,003	1,752,951	1,764,854	1,775,699	
9. Retum on Average Investment - Equity Component	ponent	8,750	8,853	8,956	9,058	9,156	9,248	9,334	9,415	9,490	9,561	9,626	9,685	111,132
10. Retum on Average Investment - Debt Component	onent _	2,532	2,562	2,591	2,621	2,649	2,676	2,701	2,724	2,746	2,766	2,785	2,802	32,155
11. Total Depreciation and Return		57,072	27,609	57,569	28,080	59,287	60,488	61,681	62,696	63,675	64,804	65,939	67,081	735,981

Estimated For Months January 2025 through December 2025

INDUSTRIAL LOAD MANAGEMENT

	Beginning of Period	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
1. Investment		0	0	0	0	0	0	0	0	0	0	0	0	0
2. Retirements		0	0	0	0	0	0	0	0	0	0	0	0	0
3. Depreciation Base		0	0	0	0	0	0	0	0	0	0	0	0	
4. Depreciation Expense		Ol	OI	Ol	OI	Ol	Ol	01						
5. Cumulative Investment	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6. Less: Accumulated Depreciation	0	Ol	OI	Ol	OI	Ol	Ol	01						
7. Net Investment	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8. Average Investment		0	0	0	0	0	0	0	0	0	0	0	0	
9. Retum on Average Investment - Equity Component	mponent	0	0	0	0	0	0	0	0	0	0	0	0	0
10. Retum on Average Investment - Debt Component	ponent	OI	Ol	Ol	OI	Ol	Ol	Ol	Ol	Ol	OI	Ol	Ol	OI
11. Total Depreciation and Return		a	a	OII	OII	OII	a	a	OII	a	OII	a	OII	OII

Estimated For Months January 2025 through December 2025

ENERGY AND RENEWABLE EDUCATION, AWARENESS AND AGENCY OUTREACH

	beginning of Period	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
1. Investment		0	0	0	0	0	0	0	0	0	0	0	0	0
2. Retirements		0	0	0	0	0	0	0	0	0	0	0	0	0
3. Depreciation Base		0	0	0	0	0	0	0	0	0	0	0	0	
4. Depreciation Expense		Ol	Ol	Ol	Ol	Ol	Ol	Ol	OI	OI	OI	Ol	Ol	OI
5. Cumulative Investment	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6. Less: Accumulated Depreciation	0	Ol	Ol	Ol	Ol	Ol	Ol	Ol	OI	OI	OI	Ol	Ol	OI
7. Net Investment	Oll	Oll	Oll	Oll	Oll	Oll	0	Oll	OII	0	OII	Oll	OII	OII
8. Average Investment		0	0	0	0	0	0	0	0	0	0	0	0	
9. Retum on Average Investment - Equity Component	Somponent	0	0	0	0	0	0	0	0	0	0	0	0	0
10. Retum on Average Investment - Debt Component	omponent	Ϊ	Ï	 	ï	,   	'   	'   	'   	' ']	' ']	 	']	OI
11. Total Depreciation and Return		0	0	0	0	0	0	0	0	0	0	0	0	0

Estimated For Months January 2025 through December 2025

COMMERCIAL LOAD MANAGEMENT

	Beginning of Period	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
1. Investment		0	0	0	0	0	0	0	0	0	0	0	0	0
2. Retirements		0	0	0	0	0	0	0	0	0	0	0	0	0
3. Depreciation Base		0	0	0	0	0	0	0	0	0	0	0	0	
4. Depreciation Expense		Ol	0	OI	OI	Ol	Ol	OI						
5. Cumulative Investment	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6. Less: Accumulated Depreciation	0	OI	이	OI	0	OI	OI	0						
7. Net Investment	0	0	OII	0	0	0	0	0	0	0	0	0	0	0
8. Average Investment		0	0	0	0	0	0	0	0	0	0	0	0	
9. Retum on Average Investment - Equity Component	mponent	0	0	0	0	0	0	0	0	0	0	0	0	0
10. Return on Average Investment - Debt Component	ponent	OI	OI	0	OI	01								
11. Total Depreciation and Return		0	OII	0	0	0	a	0	0	0	0	0	0	0

Estimated For Months January 2025 through December 2025

INTEGRATED RENEWABLE ENERGY SYSTEM

	Beginning of Period	Jan	Feb	Mar	Apr	Мау	Jun	lul	Aug	Sep	Oct	Nov	Dec	Total
1. Investment		0	0	0	0	0	0	0	0	0	0	0	0	0
2. In-Service		0	0	0	0	0	0	0	0	0	0	0	0	0
3. Retirements		0	0	0	0	0	0	0	0	5,131	3,991	831,681	308,980	1,149,783
4. Depreciation Base		4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,183,402	4,179,411	3,347,730	3,038,750	
5. Depreciation Expense		69,809	69,809	69,809	608'69	69,809	69,809	69,809	608'69	69,809	69,723	69,657	55,796	823,457
6. Cumulative Investment	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,183,402	4,179,411	3,347,730	3,038,750	3,038,750
7. Less: Accumulated Depreciation	2,993,235	3,063,044	3,132,853	3,202,662	3,272,471	3,342,280	3,412,089	3,481,898	3,551,707	3,616,385	3,682,117	2,920,093	2,666,909	2,666,909
8. CWIP	0	0	0	0	0	0	0	0	0	0	0	0	0	
9. Net Investment	1,195,298	1,125,489	1,055,680	985,871	916,062	846,253	776,444	706,635	636,826	567,017	497,294	427,637	371,841	371,841
10. Average Investment		1,160,394	1,090,585	1,020,776	950,967	881,158	811,349	741,540	671,731	601,922	532,156	462,466	399,739	
11. Retum on Average Investment - Equity Component	mponent	6,329	5,948	5,568	5,187	4,806	4,425	4,045	3,664	3,283	2,903	2,522	2,180	50,860
12. Retum on Average Investment - Debt Component	nponent	1,831	1,721	1,611	1,501	1,391	1,280	1,170	1,060	950	840	730	631	14,716
13. Total Depreciation and Return		77,969	77,478	76,988	76,497	76,006	75,514	75,024	74,533	74,042	73,466	72,909	58,607	889,033

NOTES:
Note: Depreciation expense is calculated using a useful life of 60 months.
Line 9 x 6.5451% x 1/12 (Jan-Dec), based on ROE of 10.20%, based on weighted income tax rate of 25.345% (expansion factor of 1.33950).
Line 10 x 1.8938% x 1/12 (Jan-Dec)

TAMPA ELECTRIC COMPANY Schedule of Capital Investment, Depreciation and Return

Estimated For Months January 2025 through December 2025

PRIME TIME PLUS

	Beginning of Period	Jan	Feb	Mar	Apr	Мау	Jun	luC	Aug	Sep	Oct	Nov	Dec	Total
1. Investment		111,250	111,250	111,250	111,250	111,250	111,250	111,250	111,250	111,250	111,250	111,250	111,250	1,335,000
2. Retirements		0	0	0	0	0	0	0	0	0	0	0	0	0
3. Depreciation Base		1,355,391	1,466,641	1,577,891	1,689,141	1,800,391	1,911,641	2,022,891	2,134,141	2,245,391	2,356,641	2,467,891	2,579,141	
4. Depreciation Expense		21,663	23,517	25,371	27,225	29,079	30,934	32,788	34,642	36,496	38,350	40,204	42,059	382,328
5. Cumulative Investment	1,244,141	1,355,391	1,466,641	1,577,891	1,689,141	1,800,391	1,911,641	2,022,891	2,134,141	2,245,391	2,356,641	2,467,891	2,579,141	2,579,141
6. Less: Accumulated Depreciation	181,354	203,017	226,534	251,905	279,130	308,209	339,143	371,931	406,573	443,069	481,419	521,623	563,682	563,682
7. Net Investment	1,062,787	1,152,374	1,240,107	1,325,986	1,410,011	1,492,182	1,572,498	1,650,960	1,727,568	1,802,322	1,875,222	1,946,268	2,015,459	2,015,459
8. Average Investment		1,107,581	1,196,241	1,283,047	1,367,999	1,451,097	1,532,340	1,611,729	1,689,264	1,764,945	1,838,772	1,910,745	1,980,864	
9. Retum on Average Investment		6,041	6,525	6,998	7,461	7,915	8,358	8,791	9,214	9,626	10,029	10,422	10,804	102,184
10. Return Requirements		1748	1888	2025	2159	2290	2418	2544	2666	2785	2902	3015	3126	29,566
9 11. Total Depreciation and Return		29,452	31,930	34,394	36,845	39,284	41,710	44,123	46,522	48,907	51,281	53,641	55,989	514,078

TAMPA ELECTRIC COMPANY Conservation Program Costs

	Program Name	Capital Investment	Payroll & Benefits	Materials & Supplies	Outside Services	Advertising	Incentives	Vehicle	Other	Program Revenues	Total
D0083437	Residential Walk-Through Energy Audit Actual Projected Total	0 <u>0</u> 0	819,198 614,486 1,433,684	15,721 42,800 58,521	(154,080) (10,553) (164,633)	527,122 136,787 663,909	0 <u>0</u> 0	39,118 39,900 79,018	12,260 14,350 26,610	0 <u>0</u> 0	1,259,339 837,770 2,097,109
D0083432	Residential Customer Assisted Audit Actual Projected	0 <u>0</u> 0	2,087 3,814	0 <u>0</u>	405,960 <u>0</u>	0 <u>0</u>	0 <u>0</u>	0 <u>0</u>	0 <u>100</u>	0 <u>0</u>	408,047 3,914
	Total	0	5,901	0	405,960	0	0	0	100	0	411,961
D0083434, D0083317	Residential Computer Assisted Audit Actual Projected Total	0 <u>0</u> 0	1,304 <u>918</u> 2,222	0 <u>0</u> 0	0 <u>0</u> 0	0 <u>0</u> 0	0 <u>0</u> 0	0 <u>0</u> 0	0 <u>300</u> 300	0 <u>0</u> 0	1,304 <u>1,218</u> 2,522
D0083526	Residential Ceiling Insulation Actual	0	16,249	0	0	0	57,687	0	12	0	73,948
	Projected Total	<u>0</u> 0	25,803 42,051	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	67,540 125,227	<u>120</u> 120	1,000 1,012	<u>0</u> 0	94,463 168,410
D0083530	Residential Duct Repair	•	5 000				00.005	•			00.407
	Actual Projected Total	0 <u>0</u> 0	5,822 15,881 21,703	0 <u>0</u> 0	0 <u>0</u> 0	0 <u>0</u> 0	63,665 <u>42,000</u> 105,665	0 <u>240</u> 240	0 <u>0</u> 0	0 <u>0</u> 0	69,487 <u>58,121</u> 127,608
D0083488	Energy and Renewable Education, Awareness and										
	Actual Projected Total	2,087 <u>172</u> 2,259	28,570 <u>80,605</u> 109,176	197,791 <u>300</u> 198,091	13,417 32,100 45,517	13,766 <u>0</u> 13,766	0 <u>0</u> 0	473 <u>600</u> 1,073	21,210 2,650 23,860	0 <u>0</u> 0	277,313 <u>116,427</u> 393,740
D0083546	i Energy Star Multi-Family	2,200	100,110	100,001	10,011	10,700	· ·	1,070	20,000		000,7 10
	Actual Projected	0	0 <u>0</u>	0 <u>0</u>	0 <u>0</u>	0	0 <u>0</u>	0 <u>0</u>	0 <u>0</u>	0 <u>0</u>	0 <u>0</u>
	Total	0	0	ō	0	0	ō	0	Ō	ō	0
D0083541	Energy Star for New Homes Actual	0	19,045	0	0	0	270,000	65	481	0	289,590
	Projected Total	<u>0</u> 0	17,678 36,723	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	420,000 690,000	<u>150</u> 215	<u>5,053</u> 5,534	<u>0</u> 0	442,882 732,472
D0091086	Energy Star Pool Pumps Actual	0	28.098	0	0	0	193.900	0	325	0	222.323
	Projected Total	<u>0</u> 0	12,390 40,488	<u>0</u>	<u>0</u>	<u>0</u>	178,500 372,400	<u>60</u> 60	1,333 1,658	<u>0</u> 0	192,283 414,606
D0091087	Energy Star Thermostats Actual	0	32,034	0	0	0	25,646	0	235	0	57,916
	Projected Total	<u>0</u> 0	17,163 49,198	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	30,000 55,646	<u>0</u> 0	0 235	<u>0</u> 0	47,163 105,079
D0083332	Residential Heating and Cooling	-	,				,	-		-	,
	Actual Projected	0 <u>0</u>	42,059 35,541	0 <u>0</u>	0 <u>0</u>	0 <u>0</u>	109,755 128,250	14 <u>180</u>	580 2,248	0 <u>0</u>	152,408 166,219
	Total	0	77,600	0	0	0	238,005	194	2,828	0	318,627
D0083538	Neighborhood Weatherization Actual	0	267,055	160,732	203,209	42	917,336	1,006	12,977	0	1,562,357
	Projected Total	<u>0</u> 0	434,591 701,647	262,764 423,496	206,250 409,459	<u>0</u> 42	1,184,448 2,101,784	<u>1,150</u> 2,156	3,240 16,217	<u>0</u> 0	2,092,443 3,654,800
D0083542	Energy Planner Actual	365,772	396,629	5,271	371,189	82,313	0	24,953	26,228	0	1,272,354
	Projected Total	348,262 714,034	395,851 792,480	36,650 41,921	239,376 610,565	259,673 341,985	<u>0</u> 0	11,238 36,191	8,898 35,126	<u>0</u> 0	1,299,947 2,572,301
D0091106	Residential Prime Time Plus Actual	73,341	248,527	17,459	178,682	178,492	32,088	411	3,911	0	732,910
	Projected Total	124,039 197,380	392,883 641,410	36,650 54,109	239,376 418,058	108,649 287,141	32,088 32,088	11,238 11,649	8,898 12,809	<u>0</u> 0	921,733 1,654,643
D0083486	Residential Window Replacement	_	25.25		ć		75 70-	•	_	•	404.004
	Actual Projected	0 <u>0</u>	25,857 30,754	0 <u>0</u> 0	0 <u>0</u>	0 <u>0</u>	75,767 146,300	0 <u>240</u> 240	0 120 130	0 <u>0</u>	101,624 177,414
	Total	0	56,611	U	0	0	222,067	240	120	0	279,037

TAMPA ELECTRIC COMPANY Conservation Program Costs

	Drawnen Mana	Capital	Payroll & Benefits	Materials	Outside	A di continue	Incontinue	\/abiala	Other	Program	Tetal
D0083335	Program Name Prime Time	Investment	Deficilis	& Supplies	Services	Advertising	Incentives	Vehicle	Other	Revenues	Total
	Actual	0	972	0	578	0	0	0	0	0	1,550
	Projected	<u>0</u>	(27,077)	<u>0</u>	12,600	<u>0</u>	<u>0</u>	<u>150</u>	<u>180</u>	<u>0</u>	(14,147)
	Total	0	(26,104)	0	13,178	0	0	150	180	0	(12,596)
	Commercial/Industrial Audit (Free)										
	Actual	0	143,559	10	(2,693)	57,556	0	3,831	11,732	0	213,995
	Projected	<u>0</u>	172,110	600	<u>0</u>	74,956	<u>0</u>	3,450	4,500	<u>0</u>	255,616
	Total	0	315,669	610	(2,693)	132,512	0	7,281	16,232	0	469,611
	Comprehensive Commercial/Industrial Audit (Paid)								_		_
	Actual Projected	0	0	0	0	0	0	0	0	0	0
	Total	<u>0</u> 0	<u>514</u> 514	<u>0</u> 0	<u>500</u> 500	<u>0</u> 0	<u>0</u> 0	<u>80</u> 80	<u>0</u> 0	0	1,094 1,094
D0083534	Commercial Chiller										
	Actual	0	215	0	0	0	8,050	11	0	0	8,276
	Projected	<u>0</u>	225	0	0	0	7,000	<u>0</u>	0	0	7,225
	Total	0	440	0	0	0	15,050	11	0	0	15,501
D0083487	Cogeneration										
	Actual	0	18,997	0	0	0	0	0	0	0	18,997
	Projected	<u>0</u>	34,189	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	1,200	0	<u>0</u>	35,389
	Total	0	53,186	0	0	0	0	1,200	0	0	54,386
	Conservation Value										
	Actual	0	91	0	. 0	0	0	0	0	0	91
	Projected Total	<u>0</u> 0	2,836 2,927	<u>0</u> 0	<u>542</u> 542	<u>0</u> 0	40,000 40,000	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	43,378 43,469
	Total	U	2,921	U	542	U	40,000	U	U	U	43,469
	Commercial Cooling										
	Actual	0	6,124	0	0	0	14,983	129	549	0	21,785
	Projected	<u>0</u>	2,992	<u>0</u>	0	<u>0</u>	4,050	<u>50</u>	<u>567</u>	<u>0</u>	7,659
	Total	0	9,116	0	0	0	19,033	179	1,115	0	29,443
D0083533	Demand Response										
	Actual	0	18,183	0	0	0	1,769,000	0	1,866	0	1,789,049
	Projected	0	19,895	<u>0</u>	<u>0</u>	<u>0</u>	1,769,000	300	<u>1,100</u>	<u>0</u>	1,790,295
	Total	0	38,079	0	0	0	3,538,000	300	2,966	0	3,579,344
	Facility Energy Management System										
	Actual	0	16,111	0	0	0	961,013	44	549	0	977,716
	Projected Total	<u>0</u> 0	17,355 33,466	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	990,000	<u>75</u> 119	<u>0</u> 549	<u>0</u> 0	1,007,430
		U	JJ,400	0	U	U	1,951,013	119	549	U	1,985,147
	Industrial Load Management (GLSM 2&3)		00.055		•		40.000.440				10 000 700
	Actual Projected	0 <u>0</u>	20,355 27,058	0 <u>0</u>	0 <u>0</u>	<u>0</u>	10,662,443 11,126,886	0 <u>1,250</u>	0 <u>0</u>	0 <u>0</u>	10,682,798
	Total	0	47,412	0	0	0	21,789,329	1,250	0	0	11,155,194 21,837,991
D0083547	LED Street and Outdoor Conversion Program										
	Actual	0	0	0	0	0	0	0	0	0	0
	Projected	<u>0</u>	0	0	0	<u>0</u>	<u>0</u>	<u>0</u>	0	0	0
	Total	0	0	0	0	0	0	0	0	0	0
	Lighting Conditioned Space										
	Actual	0	31,879	0	0	167	76,269	557	2,921	0	111,791
	Projected	<u>0</u> 0	34,209	0	<u>0</u> 0	<u>0</u>	150,000	<u>825</u>	2.067	0	<u>187,101</u>
	Total	0	66,088	0	0	167	226,269	1,382	4,987	0	298,892
	Lighting Non-Conditioned Space	^	20.033	•	•	•	442.000	245	2 222	^	146.050
	Actual Projected	0 <u>0</u>	29,877 28,284	0 <u>0</u>	0 <u>0</u>	0 <u>0</u>	113,830 <u>87,500</u>	315 <u>675</u>	2,238 <u>1,767</u>	0 <u>0</u>	146,259 118,225
	Total	0	58,161	0	0	0	201,330	990	4,004	0	264,484
		•	,	•	•	•	,		.,	·	,

### TAMPA ELECTRIC COMPANY Conservation Program Costs

	Program Name	Capital Investment	Payroll & Benefits	Materials & Supplies	Outside Services	Advertising	Incentives	Vehicle	Other	Program Revenues	Total
D0083535	Lighting Occupancy Sensors										
D0003333	Actual	0	14,579	0	0	0	168,030	32	0	0	182,641
	Projected	<u>0</u>	27,510	0	<u>0</u>	<u>0</u>	1,120,000	<u>350</u>	<u>0</u>		1,147,860
	Total	0	42,089	0	0	0	1,288,030	382	0	<u>0</u> 0	1,330,501
D0083527	CILM (GLSM 1)										
	Actual	0	0	0	0	0	1,422	0	0	0	1,422
	Projected	0	<u>0</u>	<u>0</u>	32,656	<u>0</u>	1,896	<u>0</u>	<u>0</u>	<u>0</u>	34,552
	Total	0	0	0	32,656	0	3,318	0	0	0	35,974
D0091108	Commercial Smart Thermostats										
	Actual	0	8,004	0	0	0	550	21	384	0	8,959
	Projected	<u>0</u> 0	11,130	<u>0</u>	<u>0</u>	<u>0</u> 0	7,000	<u>50</u>	500	<u>0</u> 0	18,680
	Total	0	19,134	0	0	0	7,550	71	884	0	27,639
D0083529	Standby Generator				===						. =
	Actual	0	29,717	0	328,728	0	2,351,280	0	14,540	0	2,724,266
	Projected	0	28,530	<u>0</u>	322,100	0	2,503,050	<u>575</u>	24,500	<u>0</u>	2,878,755
	Total	0	58,248	0	650,828	0	4,854,330	575	39,040	0	5,603,021
D0091109	Variable Frequency Drive Control for Compressors Actual	0	5,518	0	0	0	92,700	0	1,412	0	99,630
	Projected		8,072				3,300	150	1,412		11,522
	Total	<u>0</u>	13,590	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	96,000	150	1,412	<u>0</u> 0	111,152
D0083537	Commercial Water Heating										
D0003331	Actual	0	0	0	0	0	0	0	0	0	0
	Projected	<u>0</u>	181	0	<u>0</u>	<u>0</u>	2,000	<u>25</u>	<u>0</u>	<u>0</u>	<u>2,206</u>
	Total	0	181	0	0	0	2,000	25 25	0	0	2,206
D0083539	Conservation Research and Development										
	Actual	0	8.450	97	102,733	0	0	703	91	0	112.075
	Projected	0	7,809	0	308,500	0		300	0		316,609
	Total	<u>0</u> 0	16,259	97	411,233	0	<u>0</u>	1,003	91	<u>0</u> 0	428,684
D0083531	Renewable Energy Program (Sun to Go)										
	Actual	0	9,922	0	636	0	0	38	116	(55,920)	(45,209)
	Projected	<u>0</u>	8,837	<u>0</u>	90,000	<u>0</u>	<u>0</u>	<u>50</u>	<u>150</u>	(54,000)	45,037
	Total	0	18,758	0	90,636	0	0	88	266	(109,920)	(172)
D0083328	Common Expenses										
	Actual	0	218,466	1,172	73,675	0	0	0	151,242	0	444,555
	Projected	<u>0</u>	177,908	<u>0</u>	95,732	0	<u>0</u> 0	<u>0</u> 0	54,746	<u>0</u>	328,386
	Total	0	396,374	1,172	169,407	0	0	0	205,988	0	772,940
D0090066	Integrated Renewable Energy System (Pilot)										404.740
	Actual	494,749	0	0	0	0	0	0	0	0	494,749
	Projected	477,319	4,110	0	<u>17,000</u>	0	0	<u>150</u>	0	0	498,579
	Total	972,068	4,110	0	17,000	0	0	150	0	0	993,328
	Total All Programs	1,885,741	5,178,587	778,016	3,108,213	1,439,522	37,974,133	146,542	404,122	(109,920)	50,804,955
	Less Renewable Energy	<u>0</u>	18,758	<u>0</u>	90,636	<u>0</u>	<u>0</u>	<u>88</u>	<u>266</u>	(109,920)	(172)
	Total Conservation Expense	1,885,741	5,159,829	778,016	3,017,577	1,439,522	37,974,133	146,453	403,856	<u>0</u>	50,805,127

### TAMPA ELECTRIC COMPANY Conservation Program Costs

	Program Name	Capital Investment	Payroll & Benefits	Materials & Supplies	Outside Services	Advertising	Incentives	Vehicle	Other	Program Revenues	Total
	Industrial Load Management (GLSM 2&3)	0	20.255	0	0	0	10.660.440	0	0	0	10 600 700
	Actual Projected	0 <u>0</u>	20,355 27,058	<u>0</u>	0 <u>0</u>	<u>0</u>	10,662,443 11,126,886	1,250	<u>0</u>	0 <u>0</u>	10,682,798 11,155,194
	Total	0	47,412	0	0	0	21,789,329	1,250	0	0	21,837,991
D0083547	LED Street and Outdoor Conversion Program										
	Actual	0	0	0	0	0	0	0	0	0	0
	Projected Total	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u>	<u>0</u> 0	<u>0</u> 0	<u>0</u>	<u>0</u> 0	<u>0</u> 0
	Total	Ū	·	Ū	· ·	·	·	·	· ·	·	Ü
	Lighting Conditioned Space	0	31,879	0	0	167	76,269	557	2,921	0	111,791
	Actual Projected	<u>0</u>	34,209	<u>0</u>	<u>0</u>	0	150,000	825	2,921	<u>0</u>	187,101
	Total	0	66,088	0	0	167	226,269	1,382	4,987	0	298,892
	Lighting Non-Conditioned Space										
	Actual	0	29,877	0	0	0	113,830	315	2,238	0	146,259
	Projected Total	<u>0</u> 0	28,284 58,161	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	87,500 201,330	<u>675</u> 990	<u>1,767</u> 4,004	<u>0</u> 0	118,225 264,484
		U	30,101	U	U	U	201,330	330	4,004	U	204,404
	Lighting Occupancy Sensors	0	14 570	0	0	0	160 020	32	0	0	102 641
	Actual Projected	<u>0</u>	14,579 27,510	<u>0</u>	<u>0</u>	<u>0</u>	168,030 1,120,000	32 350	<u>0</u>	<u>0</u>	182,641 1,147,860
	Total	0	42,089	0	0	0	1,288,030	382	0	0	1,330,501
D0083527	CILM (GLSM 1)										
	Actual	0	0	0	0	0	1,422	0	0	0	1,422
	Projected	0	0	<u>0</u>	32,656	0	1,896	0	0	0	34,552 35,074
	Total	0	0	0	32,656	0	3,318	0	0	0	35,974
	Commercial Smart Thermostats										
	Actual Projected	0 <u>0</u>	8,004 11,130	0 <u>0</u>	0 <u>0</u>	0 <u>0</u>	550 <u>7,000</u>	21 50	384 500	0 <u>0</u>	8,959 18,680
	Total	0	19,134	0	0	0	7,550	71	884	0	27,639
D0083529	Standby Generator										
20000028	Actual	0	29,717	0	328,728	0	2,351,280	0	14,540	0	2,724,266
	Projected	<u>0</u>	28,530	<u>0</u>	322,100	<u>0</u>	2,503,050	<u>575</u>	24,500	<u>0</u>	2,878,755
	Total	0	58,248	0	650,828	0	4,854,330	575	39,040	0	5,603,021
	Variable Frequency Drive Control for Compressors			_							
	Actual Projected	0 <u>0</u>	5,518 8,072	0 <u>0</u>	0 <u>0</u>	0 <u>0</u>	92,700 3,300	0 150	1,412 0	0	99,630 11,522
	Total	0	13,590	0	0	0	96,000	150	1,412	0	111,152
D0083537	Commercial Water Heating										
	Actual	0	0	0	0	0	0	0	0	0	0
	Projected	0	<u>181</u>	<u>0</u>	0	0	2,000	<u>25</u>	<u>0</u>	0	<u>2,206</u>
	Total	0	181	0	0	0	2,000	25	0	0	2,206
	Conservation Research and Development				40				_	_	
	Actual Projected	0 <u>0</u>	8,450 <u>7,809</u>	97 <u>0</u>	102,733 308,500	0 <u>0</u>	0 <u>0</u>	703 300	91 <u>0</u>	0 <u>0</u>	112,075 316,609
	Total	0	16,259	97	411,233	0	0	1,003	91	0	428,684
D0083534	Renewable Energy Program (Sun to Go)										
	Actual	0	9,922	0	636	0	0	38	116	(55,920)	(45,209)
	Projected	<u>0</u>	8,837	<u>0</u>	90,000	<u>0</u>	<u>0</u>	<u>50</u>	<u>150</u>	(54,000)	45,037
	Total	0	18,758	0	90,636	0	0	88	266	(109,920)	(172)
	Common Expenses				_						
	Actual	0	218,466	1,172	73,675	0	0	0	151,242	0	444,555
	Projected Total	<u>0</u> 0	177,908 396,374	<u>0</u> 1,172	95,732 169,407	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	54,746 205,988	<u>0</u> 0	328,386 772,940
		-		,	,	-	-	-	,	-	,. <del>-</del>
	Integrated Renewable Energy System (Pilot) Actual	494,749	0	0	0	0	0	0	0	0	494,749
	Projected	477,319	4,110	<u>0</u>	17,000	<u>0</u>	<u>0</u>	<u>150</u>	<u>0</u>	<u>0</u>	498,579
	Total	972,068	4,110	0	17,000	0	0	150	0	0	993,328
	Total All Programs	<u>1,885,741</u>	5,178,587	778,016	3,108,213	1,439,522	37,974,133	146,542	404,122	(109,920)	50,804,955
	Less Renewable Energy	<u>0</u>	18,758	<u>0</u>	90,636	<u>0</u>	<u>0</u>	<u>88</u>	266	(109,920)	(172)
	Total Conservation Expense	1 885 741	5,159,829	778 016	3 017 577	1,439,522		146,453	403,856	<u>0</u>	50,805,127
	Total Collect Valion Expense	1,000,741	J, 1J8,0Z8	110,010	116,110,0	1,408,022	01,014,100	140,403	<del>400,000</del>	<u>U</u>	50,003,121

## PRICE RESPONSIVE LOAD MANAGEMENT

	Beginning of Period	January Actual	February Actual	March Actual	April Actual	May Actual	June Actual	July Projected	August Projected	September Projected	October Projected	November Projected	December Projected	Total
1. Investment		22,044	34,048	80,886	8,138	6,267	5,013	60,424	60,424	60,424	60,424	60,424	60,424	518,940
2. Retirements		107,898	60,248	52,368	64,259	29,362	19,802	120,122	46,401	69,186	138,078	63,623	126,407	897,754
3. Depreciation Base		3,015,548	2,989,348	3,017,866	2,961,745	2,938,650	2,923,861	2,864,163	2,878,186	2,869,424	2,791,770	2,788,571	2,722,588	
4. Depreciation Expense		50,975	50,041	20,060	49,830	49,170	48,854	48,234	47,853	47,897	47,177	46,503	45,926	582,520
5. Cumulative Investment	3,101,402	3,015,548	2,989,348	3,017,866	2,961,745	2,938,650	2,923,861	2,864,163	2,878,186	2,869,424	2,791,770	2,788,571	2,722,588	2,722,588
6. Less: Accumulated Depreciation	1,443,145	1,386,222	1,376,015	1,373,707	1,359,278	1,379,086	1,408,138	1,336,250	1,337,702	1,316,413	1,225,512	1,208,392	1,127,911	1,127,911
7. Net Investment	1,658,257	1,629,326	1,613,333	1,644,159	1,602,467	1,559,564	1,515,723	1,527,913	1,540,484	1,553,011	1,566,258	1,580,179	1,594,677	1,594,677
8. Average Investment		1,643,792	1,621,330	1,628,746	1,623,313	1,581,016	1,537,644	1,521,818	1,534,199	1,546,748	1,559,635	1,573,219	1,587,428	
9. Return on Average Investment - Equity Component	omponent	8,831	8,710	8,750	8,721	8,494	8,261	8,176	8,242	8,310	8,379	8,452	8,528	101,854
10. Return on Average Investment - Debt Component	mponent	2,572	2,536	2,548	2,540	2,473	2,406	2,381	2,400	2,420	2,440	2,461	2,483	29,660
Total Depreciation and Return		62,378	61,287	61,358	61,091	60,137	59,521	58,791	58,495	58,627	57,996	57,416	56,937	714,034

### INDUSTRIAL LOAD MANAGEMENT

	Beginning of Period	January Actual	February Actual	March Actual	April Actual	May Actual	June Actual	July Projected	August Projected	September October Projected Projected	October Projected	November December Projected Projected	December Projected	Total
1. Investment		0	0	0	0	0	0	0	0	0	0	0	0	0
2. Retirements		0	0	0	0	0	0	0	0	0	0	0	0	0
3. Depreciation Base		0	0	0	0	0	0	0	0	0	0	0	0	
4. Depreciation Expense		0	0	0	0	0	Oll	0	0	0	0	Oll	0	0
5. Cumulative Investment	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6. Less: Accumulated Depreciation	0	Ol	Ol	OI	Ol	Ol	Ol	이	O	Ol	ol	ol	OI	이
7. Net Investment	OII	OII	Oll		O	O	0	O	0	Oll	Oll	OII	OII	0
8. Average Investment		0	0	0	0	0	0	0	0	0	0	0	0	
9. Return on Average Investment - Equity Component	Somponent	0	0	0	0	0	0	0	0	0	0	0	0	0
10. Return on Average Investment - Debt Component	omponent	Ol	Ol	OI	Ol	Ol	Ol	이	O	Ol	ol	ol	OI	이
Total Depreciation and Return		O		OII	OII	O	O	0	0	O	O	OII	OII	

ENERGY AND RENEWABLE EDUCATION, AWARENESS AND AGENCY OUTREACH

	Beginning of Period	January Actual	February Actual	March Actual	April Actual	May Actual	June Actual	July Projected	August Projected	September Projected	October Projected	November Projected	November December Projected Projected	Total
1. Investment		,	,						•				,	0
2. Retirements		•		•	•	•	•	20,368		•	٠			20,368
3. Depreciation Base		20,368	20,368	20,368	20,368	20,368	20,368	0	0	0	0	0	0	
4. Depreciation Expense		339	339	339	339	339	339	172	OII	0	0	Oll	0	2,209
5. Cumulative Investment	20,368	20,368	20,368	20,368	20,368	20,368	20,368	0	0	0	0	0	0	0
6. Less: Accumulated Depreciation	18,162	18,501	18,840	19,179	19,518	19,857	20,196	OI	OI	Ol	Ol	Ol	OI	OI
7. Net Investment	2.206	1,867	1,528	1,189	850	511	172		0	Oll	Oll	0	OII	OII
8. Average Investment		2,037	1,698	1,359	1,020	681	342	86	0	0	0	0	0	
9. Return on Average Investment - Equity Component	Somponent	#	6	7	2	4	2	0	0	0	0	0	0	38
10. Return on Average Investment - Debt Component	omponent	пI	ကା	<b>8</b> 1	2	τI	⊣	OI	OI	Ol	Ol	Ol	OI	12
Total Depreciation and Return		353	351	348	346	344	342	172	OII	Oll	O	O	OII	2,259

## COMMERCIAL LOAD MANAGEMENT

	Beginning of Period	January Actual	February Actual	March Actual	April Actual	May Actual	June Actual	July Projected	August Projected	September Projected	October Projected	November December Projected Projected	December Projected	Total
1. Investment		0	0	0	0	0	0	0	0	0	0	0	0	0
2. Retirements		0	0	0	0	0	0	0	0	0	0	0	0	0
3. Depreciation Base		0	0	0	0	0	0	0	0	0	0	0	0	
4. Depreciation Expense		Oll	Oll	Oll	Oll	Oll	0	0	0	Oll	0	0	OII	OII
5. Cumulative Investment	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6. Less: Accumulated Depreciation	0	Ol	Ol	OI	Ol	Ol	Ol	이	OI	Ol	Ol	Ol	OI	OI
7. Net Investment	OII	O	OII	OI	OI	O	OII	OII	OII	OII	0	0	OII	0
8. Average Investment		0	0	0	0	0	0	0	0	0	0	0	0	
9. Return on Average Investment - Equity Component	omponent	0	0	0	0	0	0	0	0	0	0	0	0	0
10. Return on Average Investment - Debt Component	mponent	Ol	Ol	OI	Ol	Ol	Ol	이	OI	Ol	Ol	Ol	ଠା	이
Total Depreciation and Return		0	0	0	0	OII	OII	0	OII	0	OII	OII	0	OII

# INTEGRATED RENEWABLE ENERGY SYSTEM

₩ (5)	Beginning of Period	January Actual	February Actual	March Actual	April Actual	May Actual	June Actual	July Projected	August Projected	September Projected	October Projected	November Projected	December Projected	Total
1. Investment		0	0	0	0	0	0	0	0	0	0	0	0	0
2. In-Service		0	0	0	0	0	0	0	0	0	0	0	0	
3. Retirements		0	0	0	0	0	0	0	0	0	0	0	0	0
4. Depreciation Base		4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	
5. Depreciation Expense		69,809	608'69	69,809	608'69	608'69	69,809	608'69	69,809	69,809	608'69	69,809	69,809	837,707
6. Cumulative Investment 4,	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533	4,188,533
7. Less: Accumulated Depreciation	2,155,527	2,225,336	2,295,145	2,364,954	2,434,763	2,504,572	2,574,381	2,644,190	2,713,999	2,783,808	2,853,617	2,923,426	2,993,235	2,993,235
8. CWIP	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9. Net Investment	2,033,006	1,963,197	1,893,388	1,823,579	1,753,770	1,683,961	1,614,152	1,544,343	1,474,534	1,404,725	1,334,916	1,265,107	1,195,298	1,195,298
10. Average Investment		1,998,102	1,928,293	1,858,484	1,788,675	1,718,866	1,649,057	1,579,248	1,509,439	1,439,630	1,369,821	1,300,012	1,230,203	
11. Return on Average Investment - Equity Component	nent	10,734	10,359	9,984	609'6	9,234	8,859	8,484	8,109	7,734	7,359	6,984	6,609	104,058
12. Return on Average Investment - Debt Component	ent	3,126	3,017	2,907	2,798	2,689	2,580	2,471	2,361	2,252	2,143	2,034	1,925	30,303
13. Total Depreciation and Return		83,669	83,185	82,700	82,216	81,732	81,248	80,764	80,279	79,795	79,311	78,827	78,343	972,068

PRIME TIME PLUS

	Beginning of Period	January Actual	February Actual	March Actual	April Actual	May Actual	June Actual	July Projected	August Projected	September Projected	October Projected	November Projected	December Projected	Total
1. Investment		8,964	27,431	38,252	16,351	9,136	8,826	110,000	110,000	110,000	110,000	110,000	110,000	768,960
2. Retirements		0	0	0	0	0	0	0	0	0	0	0	0	0
3. Depreciation Base		484,145	511,576	549,828	566,179	575,315	584,141	694,141	804,141	914,141	1,024,141	1,134,141	1,244,141	
4. Depreciation Expense		7,994	8,298	8,845	<u>9,300</u>	9,512	9,662	10,652	12,486	14,319	16,152	17,986	19,819	145,026
5. Cumulative Investment	475,181	484,145	511,576	549,828	566,179	575,315	584,141	694,141	804,141	914,141	1,024,141	1,134,141	1,244,141	1,244,141
6. Less: Accumulated Depreciation	36,329	44,323	52,621	61,466	70,766	80,278	89,940	100,592	113,078	127,397	143,549	161,535	181,354	181,354
7. Net Investment	438,852	439,822	458,955	488,362	495,413	495,037	494,201	593,549	691,063	786,744	880,592	972,606	1,062,787	1,062,787
8. Average Investment		439,337	449,389	473,659	491,888	495,225	494,619	543,875	642,306	738,904	833,668	926,599	1,017,697	
9. Return on Average Investment		2,360	2,414	2,545	2,643	2,660	2,657	2,922	3,451	3,970	4,479	4,978	5,467	40,546
10. Return Requirements		<u>687</u>	703	741	770	775	774	851	1,005	1,156	1,304	1,450	1,592	11,808
Total Depreciation and Return		11,041	11,415	12,131	12,713	12,947	13,093	14,425	16,942	19,445	21,935	24,414	26,878	197,380

NOTES:
Depreciation expense is calculated using a useful life of 60 months.
Line 9 x 6.4467% x 1/12 (Jan-Dec), based on ROE of 10.20% and weighted income tax rate of 25.345% (expansion factor of 1.33950).
Line 10 x 1.8773% x 1/12 (Jan-Dec)

### TAMPA ELECTRIC COMPANY Energy Conservation Adjustment Calculation of True-up

Program Name	January Actual	February Actual	March Actual	April Actual	May Actual	June Actual	July Projected	August Projected	September Projected	October Projected	November Projected	December Projected	Grand Total
D0083437 Residential Walk-Through Energy Audit	221,910	199,347	195,150	243,031	290,502	109,399	110,362	149,264	121,264	158,414	122,454	176,011	2,097,109
D0083432 Residential Customer Assisted Audit	333	251	316	307	562	406,278	636	636	636	736	636	636	411,961
D0083434, D0083317 Residential Computer Assisted Audit	720	0	0	245	339	0	0	0	0	1,218	0	0	2,522
D0083526 Residential Ceiling Insulation	7,954	7,736	16,791	5,546	24,837	11,083	13,467	13,467	16,632	17,632	16,632	16,632	168,410
D0083530 Residential Duct Repair	30,399	7,881	6,449	5,873	15,928	2,957	9,687	9,687	9,687	9,687	9,687	9,687	127,608
D0083488 Energy and Renewable Education, Awareness and Agency Outrea	109,335	(66,162)	106,112	12,537	41,414	74,076	19,543	19,383	19,375	19,375	19,375	19,375	393,740
D0083546 Energy Star Multi-Family	0	0	0	0	0	0	0	0	0	0	0	0	0
D0083541 Energy Star for New Homes	26,119	82,721	80,035	9,487	58,306	32,923	74,325	72,991	75,791	72,991	73,791	72,991	732,472
D0091086 Energy Star Pool Pumps	34,726	28,065	30,343	53,528	50,762	24,899	36,754	35,420	35,420	31,825	28,229	24,634	414,606
D0091087 Energy Star Thermostats	10,831	9,008	7,375	11,719	12,849	6,134	7,861	7,861	7,861	7,861	7,861	7,861	105,079
D0083332 Residential Heating and Cooling	27,999	17,042	20,058	30,002	40,562	16,745	34,857	33,524	33,490	29,656	18,798	15,894	318,627
D0083538 Neighborhood Weatherization	275,172	138,668	144,539	251,319	444,179	308,480	351,874	351,874	351,874	351,874	351,874	333,074	3,654,800
D0083542 Energy Planner	205,451	253,228	242,329	191,157	183,039	197,150	381,225	209,573	173,033	174,252	174,672	187,193	2,572,301
D0091106 Residential Prime Time Plus	87,350	197,041	131,136	136,885	100,206	80,292	155,791	161,942	174,202	147,435	133,449	148,913	1,654,643
D0083486 Residential Window Replacement	22,967	15,291	16,491	14,411	18,752	13,712	31,509	31,509	31,509	31,509	25,689	25,689	279,037
D0083335 Prime Time	522	3,277	412	(3,588)	588	339	(27,754)	877	5,077	877	5,625	1,151	(12,596)
D0083447 Commercial/Industrial Audit (Free)	19,223	50,381	47,288	41,173	32,524	23,406	34,736	32,736	35,236	49,986	70,186	32,736	469,611
D0083446 Comprehensive Commercial/Industrial Audit (Paid)	0	0	0	594	0	(594)	0	0	0	0	1,094	0	1,094
D0083534 Commercial Chiller	158	4	0	0	8,107	7	0	3,612	0	3,612	0	0	15,501
D0083487 Cogeneration	3,222	2,204	2,774	4,188	3,408	3,201	5,898	5,898	5,898	5,898	5,898	5,898	54,386
D0083318 Conservation Value	0	0	91	0	0	0	233	21,844	0	0	0	21,302	43,469
D0083540 Commercial Cooling	1,314	3,995	445	3,118	11,625	1,289	1,403	1,536	1,536	837	1,536	812	29,443
D0083533 Demand Response	298,365	592,702	3,637	297,836	297,852	298,657	298,592	299,092	298,592	297,807	297,807	298,407	3,579,344
D0091107 Facility Energy Management System	227,944	46,379	502,636	53,666	52,039	95,052	223,250	223,275	223,250	68,247	178,957	90,453	1,985,147
D0083506 Industrial Load Management (GLSM 2&3)	1,764,854	1,537,578	2,006,519	1,972,540	1,669,794	1,731,513	1,859,419	1,859,469	1,859,419	1,859,419	1,858,734	1,858,734	21,837,991
D0083547 LED Street and Outdoor Conversion Program	0	0	0	0	0	0	0	0	0	0	0	0	0
D0083528 Lighting Conditioned Space	52,667	8,519	5,993	10,581	23,531	10,500	37,243	19,826	36,402	37,402	36,402	19,826	298,892
D0083544 Lighting Non-Conditioned Space	40,056	7,379	7,463	69,976	14,520	6,865	17,872	31,009	17,105	18,080	17,080	17,080	264,484
D0083535 Lighting Occupancy Sensors	7,615	1,439	3,057	8,864	3,549	158,116	245,637	245,637	245,637	245,637	82,655	82,655	1,330,501
D0083527 CILM (GLSM 1)	0	0	0	474	474	474	474	474	33,130	474	0	0	35,974
D0091108 Commercial Smart Thermostats	1,734	2,023	2,650	777	1,172	604	2,850	2,825	2,825	2,825	4,031	3,325	27,639
D0083529 Standby Generator	441,699	426,763	444,412	453,327	442,502	515,563	527,234	465,809	474,579	467,554	474,802	468,777	5,603,021
D0091109 Variable Frequency Drive Control for Compressors	1,156	1,004	2,674	777	674	93,345	1,920	1,920	1,920	1,920	1,920	1,920	111,152
D0083537 Commercial Water Heating	0	0	0	0	0	0	2 206	0	0	0	0	0	2.206
D0083539 Conservation Research and Development	75 057	3,467	30.386	435	110	2.620	11,975	290	150.290	3,475	150 290	290	428 684
D0083531 Renewable Energy Program (Sun to Go)	(8,138)	(7,336)	(6,343)	(6,563)	(8,838)	(7,992)	2.473	(2,527)	67.523	(7,377)	(7,527)	(7,527)	(172)
				,			, ,						
D0083328 Common Expenses	70,834	114,825	73,096	57,304	47,052	81,445	91,567	61,627	49,727	41,627	41,908	41,927	772,940
D0090066 Integrated Renewable Energy System (Pilot)	83,669	83,185	82,700	82,216	81,732	81,248	81,449	81,014	80,480	80,046	96,512	79,078	993,328
Total	4,143,216	3,767,905	4,207,014	4,013,741	3,964,649	4,379,789	4,646,567	4,453,374	4,639,399	4,232,811	4,301,056	4,055,433	50,804,955
Less: Included in Base Rates	0	0 207 005	0	0	0 004 040	0	0	0	0	0	0	0	0
Recoverable Conservation Expenses Less Renewable Energy	4.143,216	3,767,905	4,207,014	4,013,741	3,964,649	4,379,789	4,646,567 2 473	4,453,374	4,639,399 67,523	4,232,811	4,301,056	4,055,433	50,804,955
Less Renewable Energy  Total Conservation Expenses	(8,138)	(7,336)	(6,343)	(6,563)	(8,838)	(7,992)	-,	(2,527)		(7,377)	(7,527)	(7,527)	(172)
l otal Conservation Expenses	4,151,353	3,775,241	4,213,357	4,020,303	3,973,487	4,387,780	4,644,094	4,455,902	4,571,877	4,240,188	4,308,583	4,062,961	50,805,127

(3,716,454)

1.00

46,374,228

Total

TAMPA ELECTRIC COMPANY Energy Conservation Adjustment Calculation of True-up

Actual for Months January 2024 through June 2024 Projected for Months July 2024 through December 2024

1. Comenvation Autil Free (A).  2. Coloraboration Markin Free (A).  3. Total Revenues (A).  3. Total Revenue (A).  3. Total Revenues (A).  3. Total Revenues (A).  3. Total Revenues (A).  3. Total Revenue (A).  3. Total	ю	S. CONSERVATION REVENUES	January Actual	February Actual	March Actual	April Actual	May Actual	June Actual	July Projected	August Projected	September Projected	October Projected	November Projected	December Projected	Grand Total	
Figure 1 Provision 1 C 159.82 2 26.92	<del>-</del>	. Conservation Audit Fees (A)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Figure 1.1	2		2,759,832	2,689,823	2,629,629	2,798,440	3,184,264	3,938,105	3,811,316	3,795,087	3,847,852	3,496,218	2,991,346	2,832,187	38,774,101	
opposition         613.569         613.589	က်	_	2,759,832	2,689,823	2,629,629	2,798,440	3,184,264	3,938,105	3,811,316	3,795,087	3,847,852	3,496,218	2,991,346	2,832,187	38,774,101	
4,13,13,43         3,33,43,43         3,34,32,23         3,41,20,33         3,41,20,33         3,41,20,33         4,41,03,13         4,41,10,45         4,10,6,14         4,10,6,1         4,10,6,1         4,10,6,1	4		613,599	613,599	613,599	613,599	613,599	613,599	613,599	613,599	613,599	613,599	613,599	613,601	7,363,190	
Handers Harmens (H. 1.1.) 11 (1.1.)	5.		3,373,431	3,303,422	3,243,228	3,412,039	3,797,863	4,551,704	4,424,915	4,408,686	4,461,451	4,109,817	3,604,945	3,445,788	46,137,291	
nent the continue of a continu	9		4,151,353	3,775,241	4,213,357	4,020,303	3,973,487	4,387,780	4,644,094	4,455,902	4,571,877	4,240,188	4,308,583	4,062,961	50,805,127	
His Period This Films S. 21, 34 (47, 11) (970, 12) (17, 12, 12) (17, 12) (1	7.	. Regulatory Adjustment	0	0	0	0	0	0	0	0	0	0	0	0	0	
This Period This T	ω̈		(777,922)	(471,819)	(970,129)	(608,264)	(175,624)	163,924	(219,179)	(47,216)	(110,425)	(130,371)	(703,638)	(617,172)	(4,667,836)	
Provision B. 209,235 (613.599) (613.	6	. Interest Provision This Period (C-3, Page 6, Line 10)	33,435	27,946	22,158	16,114	11,685	8,946	960'9	2,819	(167)	(3,284)	(7,534)	(12,878)	105,337	
up Collected/(Refunded)         (613.599)         (613.699)         (613.599)         (613.699) </td <th>10</th> <td><ol> <li>True-up &amp; Interest Provision Beginning of Period</li> </ol></td> <td>8,209,235</td> <td>6,851,149</td> <td>5,793,677</td> <td>4,232,107</td> <td>3,026,358</td> <td>2,248,820</td> <td>1,808,091</td> <td>981,409</td> <td>323,413</td> <td>(400,778)</td> <td>(1,148,032)</td> <td>(2,472,803)</td> <td>8,209,235</td> <td></td>	10	<ol> <li>True-up &amp; Interest Provision Beginning of Period</li> </ol>	8,209,235	6,851,149	5,793,677	4,232,107	3,026,358	2,248,820	1,808,091	981,409	323,413	(400,778)	(1,148,032)	(2,472,803)	8,209,235	
- Over/(Under) Recovered   6.851.149   5.793.877   4.232.107   3.026.358   2.248.820   1.808.091   981.409   323.413   (400.778)   (1.148.032)   (2.472.803)   (3.716.454)   (3.716.45	#	<ol> <li>Prior Period True-up Collected/(Refunded)</li> </ol>	(613,599)	(613,599)	(613,599)	(613,599)	(613,599)	(613,599)	(613,599)	(613,599)	(613,599)	(613,599)	(613,599)	(613,601)	(7,363,190)	
Summary of Allocation         Forecast         Ratio         True Up           Demand         35,579,180         0.77         (2,861,670)           Energy         10,795,048         0.23         (854,784)	12		6,851,149	5.793,677	4,232,107	3.026.358	2,248,820	1,808,091	981,409	323,413	(400,778)	(1,148,032)	(2,472,803)	(3,716,454)	(3,716,454)	
Summary of Allocation Forecast Ratio True Up  Demand 35,579,180 0.77 (2,861,670)  Energy 10,795,048 0.23 (854,784)	*									•				:	:	
Demand 35,579,180 0.77 (2,861,670)  Energy 10,795,048 0.23 (854,784)	₹	ed in behinder								nS.	ımmary of Allocat	ion	Forecast	Ratio	True Up	
<u>10,795,048</u> <u>0.23</u> (854,784)	5									De	emand		35,579,180	0.77	(2,861,670)	Ε>
										Ē	ıergy		10,795,048	0.23	(854,784)	(HIE

TAMPA ELECTRIC COMPANY Energy Conservation Adjustment Calculation of Interest Provision

= :	C INTEREST PROVISION	January Actual	February Actual	March Actual	April Actual	May Actual	June Actual	July Projected	August Projected	September Projected	October Projected	November Projected	December Projected	Grand Total	
Т.	. Beginning True-up Amount (C-3, Page 5, Line 9)	\$8,209,235	\$6,851,149	\$5,793,677	\$4,232,107	\$3,026,358	\$2,248,820	\$1,808,091	\$981,409	\$323,413	(\$400,778)	(\$1,148,032)	(\$2,472,803)		
2.	Ending True-up Amount Before Interest (C-3, Page 5, Lines 7 + 9 + 10)	6,817,714	5,765,731	4,209,949	3,010,244	2,237,135	1,799,145	975,313	320,594	(400,611)	(1,144,748)	(2,465,269)	(3.703.576)		
Э. Т	3. Total Beginning & Ending True-up	\$15,026,949	\$12,616,880	\$10,003,626	\$7,242,351	\$5,263,493	\$4,047,965	\$2,783,404	\$1,302,003	(\$77,198)	(\$1,545,526)	(\$3,613,301)	(\$6,176,379)		
4.	4. Average True-up Amount (50% of Line 3)	\$7,513,475	\$6,308,440	\$5,001,813	\$3,621,176	\$2,631,747	\$2,023,983	\$1,391,702	\$651,002	(\$38,599)	(\$772,763)	(\$1,806,651)	(\$3,088,190)		
5.	Interest Rate - First Day of Month	5.34000	5.34000	5.29000	5.33000	5.34000	5.31000	5.30000	5.20000	5.20000	5.20000	5.00000	5.00000		
9	Interest Rate - First Day of Next Month	5.34000	5.29000	5.33000	5.34000	5.31000	5.30000	5.20000	5.20000	5.20000	5.00000	2.00000	5.00000		
7. 1	7. Total (Line 5 + Line 6)	10.68000	10.63000	10.62000	10.67000	10.65000	10.61000	10.50000	10.40000	10.40000	10.20000	10.00000	10.00000		
89	Average Interest Rate (50% of Line 7)	5.34000	5.31500	5.31000	5.33500	5.32500	5.30500	5.25000	5.20000	5.20000	5.10000	2.00000	5.00000		
.6	Monthly Average Interest Rate (Line 8/12)	0.00445	0.00443	0.00443	0.00445	0.00444	0.00442	0.00438	0.00433	0.00433	0.00425	0.00417	0.00417		
10. 11	10. Interest Provision (Line 4 x Line 9)	\$33,435	\$27,946	\$22,158	\$16,114	\$11,685	\$8,946	\$6,096	\$2,819	(\$167)	(\$3,284)	(\$7,534)	(\$12,878)	\$105,337	

### TAMPA ELECTRIC COMPANY Energy Conservation Calculation of Conservation Revenues

(1)	(2)	(3)	(4)
Months	Firm MWh Sales	Interruptible MWh Sales	Clause Revenue Net of Revenue Taxes
January	1,465,267	-	2,759,832
February	1,364,417	-	2,689,823
March	1,389,274	-	2,629,629
April	1,499,558	-	2,798,440
Мау	1,657,647	-	3,184,264
June	2,075,094	-	3,938,105
July	2,005,223	-	3,811,316
August	1,997,793	-	3,795,087
September	2,042,574	-	3,847,852
October	1,826,039	-	3,496,218
November	1,567,594	-	2,991,346
December	1,472,678	-	2,832,187
Total	20.363.157	<u>0</u>	<u>38.774.101</u>

**Program Title:** RESIDENTIAL ENERGY AUDITS

**Program Description**: A "how to" information and analysis guide for customers. There are four types of

residential energy audits available to Tampa Electric customers: Walk-through Free Energy Check, Customer Assisted, Computer Assisted Paid and Building

Energy Ratings System ("BERS").

Program Projections: January 1, 2024 to December 31, 2024

During this period, the following energy audit participation is projected:

Residential Walk-Through: 4,000 Residential Customer Assisted: 60,000 Residential Computer Assisted: 4 BERS: 0

January 1, 2025 to December 31, 2025

During this period, the following energy audit participation is projected:

Residential Walk-Through: 4,000 Residential Customer Assisted: 55,000 Residential Computer Assisted: 2 BERS: 0

**Program Fiscal** 

**Expenditures**: January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$2,511,592.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$2,455,457.

**Program Progress** 

Summary: Through December 31, 2023 the following Residential Energy Audit totals are:

Residential Walk-Through: 345,355
Residential Customer Assisted (1): 546,428
Residential Computer Assisted: 3,918
BERS: 80
Total: 895,781

Note 1: Includes Mail-in and On-line audits. Residential Mail-in audit program was retired on December 31, 2004.

**Program Title:** RESIDENTIAL CEILING INSULATION

Program Description: A rebate program that encourages existing residential customers to install

additional ceiling insulation in existing homes.

**Program Projections:** January 1, 2024 to December 31, 2024

During this period, there are 450 customers projected to participate.

January 1, 2025 to December 31, 2025

During this period, there are 480 customers projected to participate.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$168,410.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$163,622.

**Program Progress** 

Summary: Through December 31, 2023 the following Residential Ceiling Insulation totals

are:

Residential Ceiling Insulation: 125,509

**Program Title:** RESIDENTIAL DUCT REPAIR

Program Description: A rebate program that encourages residential customers to repair leaky duct work

of central air conditioning systems in existing homes.

Program Projections: January 1, 2024 to December 31, 2024

During this period, there are 550 customers projected to participate.

January 1, 2025 to December 31, 2025

During this period, there are 480 customers projected to participate.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$127,608.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$119,360.

**Program Progress** 

**Summary:** Through December 31, 2023 the following Residential Duct Repair totals are:

Residential Duct Repair: 104,726

Program Title: ENERGY AND RENEWABLE EDUCATION, AWARENESS AND AGENCY

**OUTREACH** 

Program Description: A program that provides opportunities for engaging and educating groups of

customers and students on energy-efficiency and conservation in an organized setting. Participants are provided with an energy savings kit which includes energy saving devices and supporting information appropriate for the audience.

**Program Projections:** January 1, 2024 to December 31, 2024.

During this period, there are 2,000 customers projected to participate.

January 1, 2025 to December 31, 2025

During this period, there are 2,000 customers projected to participate.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$393,740.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$320,853.

**Program Progress** 

Summary: Through 2023, Tampa Electric has partnered with 152 local schools to present

Energy Education to 42,044 students and Electric Vehicle Education to 1,838 students from three local high schools. In addition, the company gave 224 presentations to civic organizations that generated 1,655 customer assisted audits

and distributed 14,283 energy saving kits to participating customers.

**Program Title:** ENERGY STAR FOR NEW MULTI-FAMILY RESIDENCES

Program Description: A rebate program that encourages the construction of new multi-family residences

to meet the requirements to achieve the ENERGY STAR certified apartments and

condominium label.

Program Projections: January 1, 2024 to December 31, 2024

During this period, there are zero multi-family residences projected to participate.

January 1, 2025 to December 31, 2025

During this period, there are 350 multi-family residences projected to participate.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$0.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$105,419.

**Program Progress** 

Summary: Through December 31, 2023 the following ENERGY STAR for New Multi-

Family Residences totals are:

ENERGY STAR for New Multi-Family Residences: 264

**Program Title:** ENERGY STAR FOR NEW HOMES

Program Description: A rebate program that encourages residential customers to construct residential

dwellings that qualify for the Energy Star Award by achieving efficiency levels

greater than current Florida building code baseline practices.

Program Projections: January 1, 2024 to December 31, 2024

During this period, there are 700 customers projected to participate.

January 1, 2025 to December 31, 2025

During this period, there are 400 customers projected to participate.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$732,472.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$402,426.

**Program Progress** 

Summary: On November 3, 2015 ENERGY STAR for New Homes replaced the prior Residential New Construction Program. Through December 31, 2023 the

following ENERGY STAR for New Homes totals are:

ENERGY STAR for New Homes: 17,825

**Program Title:** ENERGY STAR POOL PUMPS

Program Description: A rebate program that encourages residential customers to make cost-effective

improvements to existing residences by installing high efficiency ENERGY

STAR rated pool pumps to help reduce their energy consumption.

**Program Projections**: January 1, 2024 to December 31, 2024

During this period, there are 1,125 customers projected to participate.

January 1, 2025 to December 31, 2025

During this period, there are 492 customers projected to participate.

**Program Fiscal** 

**Expenditures**: January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$414,606.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$185,461.

**Program Progress** 

Summary: Through December 31, 2023 the following ENERGY STAR Pool Pumps totals

are:

ENERGY STAR Pool Pumps: 3,291

**Program Title:** ENERGY STAR THERMOSTATS

Program Description: A rebate program that encourages residential customers to install an ENERGY

STAR certified smart thermostat to help reduce their energy consumption.

Program Projections: January 1, 2024 to December 31, 2024

During this period, there are 1,800 customers projected to participate.

January 1, 2025 to December 31, 2025

During this period, there are 750 customers projected to participate.

**Program Fiscal** 

**Expenditures**: January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$105,079.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$47,386.

**Program Progress** 

Summary: Through December 31, 2023 the following ENERGY STAR Thermostats totals

are:

ENERGY STAR Thermostats: 3,900

**Program Title:** RESIDENTIAL HEATING AND COOLING

Program Description: A rebate program that encourages residential customers to install high-efficiency

residential heating and cooling equipment in existing homes.

Program Projections: January 1, 2024 to December 31, 2024

During this period, there are 1,775 units projected to be installed and approved.

January 1, 2025 to December 31, 2025

During this period, there are 1,875 units projected to be installed and approved.

**Program Fiscal** 

**Expenditures**: January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$318,627.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$330,172.

**Program Progress** 

Summary: Through December 31, 2023 the following Residential Heating and Cooling totals

are:

Residential Heating and Cooling: 219,269

**Program Title:** NEIGHBORHOOD WEATHERIZATION

Program Description: A program that provides for the installation of energy efficient measures for

qualified low-income customers.

Program Projections: January 1, 2024 to December 31, 2024

During this period, there are 8,500 customers projected to participate.

January 1, 2025 to December 31, 2025

During this period, there are 7,500 customers projected to participate.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$3,654,800.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$3,177,955.

**Program Progress** 

Summary: Through December 31, 2023 the following Neighborhood Weatherization totals

are:

Neighborhood Weatherization: 79,010

**Program Title:** RESIDENTIAL PRICE RESPONSIVE LOAD MANAGEMENT (ENERGY

PLANNER)

Program Description: A program that reduces weather-sensitive loads through an innovative price

responsive rate used to encourage residential customers to make behavioral or equipment usages changes by pre-programming HVAC, water heating and pool

pumps.

Program Projections: January 1, 2024 to December 31, 2024

During this period, there are 700 projected customers for this program on a

cumulative basis.

January 1, 2025 to December 31, 2025

During this period, there are 1,000 projected customers for this program on a

cumulative basis.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$2,572,301.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$2,484,139.

**Program Progress** 

**Summary:** Through December 31, 2023 the following Energy Planner totals are:

Energy Planner Participating Customers: 4,690

Program Title: RESIDENTIAL PRIME TIME PLUS (RESIDENTIAL LOAD MANAGEMENT)

**Program Description:** A residential incentive program designed to alter the company's system load curve

by reducing summer and winter demand peaks. Residential loads such as heating, air conditioning, water heaters and pool pumps are controlled via the company's

advanced metering infrastructure ("AMI").

**Program Projections:** January 1, 2024 to December 31, 2024

During this period, there are 1,000 customers projected to participate.

January 1, 2025 to December 31, 2025

During this period, there are 1,500 customers projected to participate.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$1,654,643.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$2,663,479.

**Program Progress** 

Summary: The company initiated the Prime Time Plus program in December 2023. Through

December 31, 2023 the following Prime Time Plus totals are:

Prime Time Plus Participating Customers: 538

**Program Title:** RESIDENTIAL WINDOW REPLACEMENT

Program Description: A rebate program that encourages existing residential customers to install window

upgrades in existing homes.

**Program Projections:** January 1, 2024 to December 31, 2024

During this period, there are 1,200 customers projected to participate.

January 1, 2025 to December 31, 2025

During this period, there are 700 customers projected to participate.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$279,037.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$146,421.

**Program Progress** 

Summary: Through December 31, 2023 the following Residential Window Replacement

totals are:

Residential Window Replacement: 21,811

**Program Title:** PRIME TIME (LEGACY)

Program Description: An incentive program that encourages residential customers to allow the control of

weather-sensitive heating, cooling and water heating systems to reduce the

associated weather sensitive peak.

Program Projections: January 1, 2024 to December 31, 2024

This program is retired.

January 1, 2025 to December 31, 2025

This program is retired.

**Program Fiscal** 

**Expenditures**: January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$-12,596.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$36,924.

**Program Progress** 

**Summary**: Program was retired on May 11, 2016.

**Program Title:** COMMERCIAL/INDUSTRIAL ENERGY AUDITS

Program Description: A "how to" information and analysis guide for customers. There are two types of

commercial/industrial energy audits available to Tampa Electric customers: Commercial/Industrial (Free) and Comprehensive Commercial/Industrial (Paid).

Program Projections: January 1, 2024 to December 31, 2024

During this period, the following energy audit participation is projected:

Commercial/Industrial (Free): 700 1

Comprehensive Commercial/Industrial (Paid):

January 1, 2025 to December 31, 2025

During this period, the following energy audit participation is projected:

Commercial/Industrial (Free): 900 Comprehensive Commercial/Industrial (Paid): 2

**Program Fiscal** 

**Expenditures**: January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$470,705.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$540,172.

**Program Progress** 

**Summary**: Through December 31, 2023 the following Commercial Energy Audit totals are:

> Commercial/Industrial (Free): 29,153 Comprehensive Commercial/Industrial (Paid): 239 Commercial Mail-in 1,477 Commercial/Industrial Total 30,869

Commercial Mail-in audit program was retired on December 31, 2004.

**Program Title:** COMMERCIAL CHILLER

Program Description: A rebate program that encourages commercial and industrial customers to install

high efficiency chiller equipment.

Program Projections: January 1, 2024 to December 31, 2024

During this period, there are three units projected to be installed and approved.

January 1, 2025 to December 31, 2025

During this period, there is one unit projected to be installed and approved.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$15,501.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$3,706.

**Program Progress** 

**Summary:** Through December 31, 2023 the following Commercial Chiller totals are:

Commercial Chiller: 78

**Program Title:** COGENERATION

Program Description: An incentive program whereby large industrial customers with waste heat or fuel

resources may install electric generating equipment, meet their own electrical

requirements and/or sell their surplus to the company.

Program Projections: January 1, 2024 to December 31, 2024

The company continues communication and interaction with all existing participants and potential developers regarding current and future cogeneration

customers. There are no new cogeneration facility additions projected.

January 1, 2025 to December 31, 2025

The company continues communication and interaction with all existing participants and potential developers regarding current and future cogeneration customers. Tampa Electric will continue working with customers to evaluate the economics of additional capacity in future years.

**Program Fiscal** 

**Expenditures**: January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$54,386.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$64,685.

Program Progress Summary:

At the end of 2023, there are seven cogeneration Qualifying Facilities ("QFs") that are on-line in Tampa Electric's service area. These facilities have a total combined nameplate generation capacity of 398.3 MW. This includes generation that is connected but wheeled outside of Tampa Electric's service area.

The company continues interaction with existing participants and potential developers regarding current and future cogeneration activities.

**Program Title:** CONSERVATION VALUE

Program Description: A rebate program that encourages commercial and industrial customers to invest

in energy efficiency and conservation measures that are not sanctioned by other

commercial programs.

Program Projections: January 1, 2024 to December 31, 2024

During this period, there are two customers projected to participate.

January 1, 2025 to December 31, 2025

During this period, there are five customers projected to participate.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$43,469.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$127,625.

**Program Progress** 

Summary: Through December 31, 2023 the following Conservation Value totals are:

Conservation Value: 51

**Program Title:** COMMERCIAL COOLING

Program Description: A rebate program that encourages commercial and industrial customers to install

high efficiency direct expansion commercial air conditioning cooling equipment.

**Program Projections:** January 1, 2024 to December 31, 2024

During this period, there are 100 units projected to be installed and approved.

January 1, 2025 to December 31, 2025

During this period, there are 17 units projected to be installed and approved.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$29,443.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$6,949.

**Program Progress** 

Summary: Through December 31, 2023 the following Commercial Cooling totals are:

Commercial Cooling: 2,626

**Program Title:** DEMAND RESPONSE

Program Description: A turn-key incentive program for commercial and industrial customers to reduce

their demand for electricity in response to market signals.

**Program Projections:** January 1, 2024 to December 31, 2024

During this period, there are 40 MW of demand response available for control.

January 1, 2025 to December 31, 2025

During this period, there are 40 MW of demand response projected to be available

for control.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$3,579,344.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$3,582,272.

**Program Progress** 

Summary: Through December 31, 2023, Tampa Electric was subscribed for 40 MW.

**Program Title:** FACILITY ENERGY MANAGEMENT SYSTEM

Program Description: A rebate program that encourages commercial/industrial customers to install a

facility energy management system.

**Program Projections:** January 1, 2024 to December 31, 2024

During this period, there are 80 customers projected to participate.

January 1, 2025 to December 31, 2025

During this period, there are 12 customers projected to participate.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$1,985,147.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$218,220.

**Program Progress** 

Summary: Through December 31, 2023 the following Facility Energy Management System

totals are:

Facility Energy Management System: 30

**Program Title:** INDUSTRIAL LOAD MANAGEMENT (GSLM 2&3)

Program Description: An incentive program whereby large industrial customers allow for the

interruption of their facility or portions of their facility electrical load.

**Program Projections:** January 1, 2024 to December 31, 2024

During this period, zero new customers are projected to participate.

January 1, 2025 to December 31, 2025

During this period, zero new customers are projected to participate.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$21,837,991.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$22,767,733.

**Program Progress** 

Summary: Through December 31, 2023, there are 29 customers participating.

**Program Title:** LED STREET AND OUTDOOR LIGHTING CONVERSION

Program Description: A conservation program that converts the company's existing metal halide and

high-pressure sodium street and outdoor luminaires to light emitting diode luminaires. The program allows for the recovery of the remaining unamortized

costs in rate base associated with the luminaires converted.

Program Projections: January 1, 2024 to December 31, 2024

The program was completed in April 2023.

January 1, 2025 to December 31, 2025

This program was completed in April 2023.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

This program was completed in April 2023.

January 1, 2025 to December 31, 2025

This program was completed in April 2023.

**Program Progress** 

Summary: Through December 31, 2023 the following street and outdoor metal halide and

high-pressure sodium luminaires have been converted to light emitting diode

luminaires:

Converted luminaires: 209.821

**Program Title:** LIGHTING CONDITIONED SPACE

Program Description: A rebate program that encourages commercial and industrial customers to invest

in more efficient lighting technologies in existing conditioned areas of commercial

and industrial facilities.

Program Projections: January 1, 2024 to December 31, 2024

During this period, there are 75 customers projected to participate.

January 1, 2025 to December 31, 2025

During this period, there are 100 customers projected to participate.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$298,892.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$449,687.

**Program Progress** 

Summary: Through December 31, 2023 the following Lighting Conditioned Space totals are:

Lighting Conditioned Space: 3,325

**Program Title:** LIGHTING NON-CONDITIONED SPACE

Program Description: A rebate program that encourages commercial and industrial customers to invest

in more efficient lighting technologies in existing non-conditioned areas of

commercial and industrial facilities.

Program Projections: January 1, 2024 to December 31, 2024

During this period, there are 60 customers projected to participate.

January 1, 2025 to December 31, 2025

During this period, there are 80 customers projected to participate.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$264,484.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$313,037.

**Program Progress** 

Summary: Through December 31, 2023 the following Lighting Non-Conditioned Space

totals are:

Lighting Non-Conditioned Space: 1,261

**Program Title:** LIGHTING OCCUPANCY SENSORS

Program Description: A rebate program that encourages commercial and industrial customers to install

occupancy sensors to control commercial lighting systems.

**Program Projections:** January 1, 2024 to December 31, 2024

During this period, there are 180 units projected to be installed and approved.

January 1, 2025 to December 31, 2025

During this period, there are 20 units projected to be installed and approved.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$1,330,501.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$51,819

**Program Progress** 

**Summary:** Through December 31, 2023 the following Lighting Occupancy Sensors totals are:

Lighting Occupancy Sensors: 243

**Program Title:** COMMERCIAL LOAD MANAGEMENT

Program Description: An incentive program that encourages commercial and industrial customers to

allow for the control of weather-sensitive heating, cooling and water heating

systems to reduce the associated weather sensitive peak.

Program Projections: January 1, 2024 to December 31, 2024

During this period, there are zero new installations projected.

January 1, 2025 to December 31, 2025

During this period, there are zero new installations projected.

**Program Fiscal** 

**Expenditures**: January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$35,974.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$3,318.

**Program Progress** 

Summary: Through December 31, 2023 the following Commercial Load Management totals

are:

Commercial Load Management Participating Customers: 3

**Program Title:** COMMERCIAL SMART THERMOSTAT

Program Description: A rebate program that encourages commercial and industrial customers to install

smart thermostats to help reduce their demand.

**Program Projections:** January 1, 2024 to December 31, 2024

During this period, there are 10 customers projected to participate.

January 1, 2025 to December 31, 2025

During this period, there are four customers projected to participate.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$27,639.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$4,723.

**Program Progress** 

Summary: Through December 31, 2023 the following Commercial Smart Thermostat totals

are:

Commercial Smart Thermostats: 146

**Program Title:** STANDBY GENERATOR

Program Description: An incentive program designed to utilize the emergency generation capacity of

commercial/industrial facilities in order to reduce weather sensitive peak demand.

**Program Projections:** January 1, 2024 to December 31, 2024

During this period, there are 12 new installations projected.

January 1, 2025 to December 31, 2025

During this period, there are three new installations projected.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$5,603,021.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$5,689,762.

**Program Progress** 

**Summary:** Through December 31, 2023 the following Standby Generator totals are:

Standby Generator Participating Customers: 130

**Program Title:** VARIABLE FREQUENCY DRIVE CONTROL FOR COMPRESSORS

Program Description: A rebate program that encourages commercial and industrial customers to install

variable frequency drives to their new or existing refrigerant or air compressor

motors.

**Program Projections:** January 1, 2024 to December 31, 2024

During this period, there are 10 customers projected to participate.

January 1, 2025 to December 31, 2025

During this period, there are 15 customers projected to participate.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$111,152.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$45,850.

**Program Progress** 

Summary: Through December 31, 2023 the following Variable Frequency Drive Control for

Compressors totals are:

Variable Frequency Drive Control for Compressors: 38

**Program Title:** COMMERCIAL WATER HEATING

Program Description: A rebate program that encourages commercial and industrial customers to install

high efficiency water heating systems.

Program Projections: January 1, 2024 to December 31, 2024

During this period, there is one unit projected to be installed and approved.

January 1, 2025 to December 31, 2025

During this period, there is one unit projected to be installed and approved.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$2,206.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$4,206.

**Program Progress** 

Summary: Through December 31, 2023 the following Commercial Water Heating totals are:

Commercial Water Heating: 0

**Program Title:** DSM RESEARCH AND DEVELOPMENT (R&D)

Program Description: A program that allows for the exploration of DSM measures that have insufficient

data on the cost-effectiveness of the measure and the potential impact to Tampa

Electric and its ratepayers.

**Program Projections:** See Program Progress Summary.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$428,684.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$3,477.

**Program Progress** 

Summary: Currently, Tampa Electric continues to monitor and review possible programs to

research and develop and has the following R&D evaluation in progress:

1. Battery storage for peak shifting.

**Program Title:** RENEWABLE ENERGY PROGRAM

**Program Description:** This program is designed to promote and deliver renewable energy options to the

company's customers. This specific effort provides funding for program administration, generation, evaluation of potential new renewable sources and

market research.

Program Projections: January 1, 2024 to December 31, 2024

During this period, there are 1,100 projected customers with 2,000 subscribed

monthly blocks estimated on a cumulative basis.

During this period, there are 500 blocks estimated to be purchased on a one-time

basis.

January 1, 2025 to December 31, 2025

During this period, there are 1,150 projected customers with 2,050 subscribed

monthly blocks estimated on a cumulative basis.

During this period, there are 500 blocks estimated to be purchased on a one-time

basis.

Program Fiscal Expenditures:

January 1, 2024 to December 31, 2024

During this period, the company anticipates revenues of approximately \$109,920 to be used for new renewable generation. At the end of this period, the company

projects the deferred balance (credits) to be \$767,224.

January 1, 2025 to December 31, 2025

During this period, the company anticipates revenues of approximately \$108,000 to be used for new renewable generation. At the end of this period, the company

projects the deferred balance (credits) to be \$507,001.

Program Progress Summary:

Through December 31, 2023, there were 1,081 customers with 1,924 blocks

subscribed. In addition, there were zero blocks of renewable energy purchased on a one-time basis. On a cumulative basis, there have been 633,012 monthly

subscription and one-time blocks of renewable energy purchased.

**Program Title:** COMMON EXPENSES

**Program Description:** These are expenses common to all programs.

**Program Projections:** N/A

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$772,940.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$987,727.

**Program Progress** 

Summary: N/A

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# PROGRAM DESCRIPTION AND PROGRESS

**Program Title:** INTEGRATED RENEWABLE ENERGY SYSTEM (PILOT)

Program Description: A five-year pilot program to study the capabilities and DSM opportunities of a

fully integrated renewable energy system.

**Program Projections:** See Program Progress Summary.

**Program Fiscal** 

**Expenditures:** January 1, 2024 to December 31, 2024

Expenditures are estimated to be \$993,328.

January 1, 2025 to December 31, 2025

Expenditures are estimated to be \$889,033.

**Program Progress** 

Summary: Tampa Electric continued studying the Integrated Renewable Energy System

("IRES") following its commissioning in 2021. The pilot program is on track to be

completed by the end of 2024.

# ENERGY CONSERVATION COST RECOVERY CLAUSE COSTS PROJECTED - PROPOSED

# 2025 ENERGY CONSERVATION COST RECOVERY FACTORS,

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CALCULATION OF ENERGY & DEMAND ALLOCATION BY RATE CLASS JANUARY 2025 THROUGH DECEMBER 2025 TAMPA ELECTRIC COMPANY

	(10)	12 CP & 1/13	Avg Demand	Factor	(%)	57.38%	4.76%	1.58%	29.33%	4.03%	2.80%	0.12%	100%
	(6)	Percentage	of Demand	at Generation	(%)	24.95%	4.78%	1.56%	29.04%	3.85%	2.74%	0.08%	100%
	(8)	Percentage	of Sales	at Generation	(%)	20.56%	4.56%	1.77%	32.76%	6.24%	3.57%	0.54%	400%
	(7)	Projected	AVG 12 CP at	Generation	(MWh)	2,303	190	62	1,154	153	109	က	3,974
	(9)	Projected	Sales at	Generation	(MWh)	10,911,742	984,933	381,120	7,069,087	1,346,127	771,385	116,083	21,580,477
Lighted	(5)	Energy	Loss	Expansion	Factor	1.05511	1.05510	1.05389	1.05389	1.02559	1.01319	1.05511	
	(4)	Demand	Loss	Expansion	Factor	1.06819	1.06819	1.06720	1.06720	1.03732	1.01950	1.06819	
	(3)	Projected	AVG 12 CP	at Meter	(MWh)	2,156	178	28	1,082	147	107	က	3,731
	(2)	Projected	Sales at	Meter	(MWh)	10,341,774	933,499	361,633	6,707,640	1,312,537	761,344	110,019	20,528,446
	(1)	AVG 12CP	Load Factor	at Meter	(%)	54.75%	29.93%	3.62%	67.16%	101.91%	80.95%	497.16%	
						RS	GS,CS	GSD Optional	GSD, SBD, RSD	GSLDPR	GSLDSU	LS1, LS2	TOTAL

AVG 12 CP load factor based on projected 2024 calendar data.
 Projected MWh sales for the period Jan. 2024 thru Dec. 2024
 Calculated: Col (2) / (8760\*Col (1)).
 Based on 2024 projected demand losses.
 Based on 2024 projected energy losses.
 Col (2) \* Col (5).
 Col (3) \* Col (6).
 Col (6) / total for Col (6).
 Col (7) / total for Col (7).
 Col (8) \* 0.0769 + Col (9) \* 0.9231

NOTE: Interruptible rates not included in demand allocation of capacity payments.

2025		
•		

Calculation of GSDO Portion		RS (Tier 1, Tier 2, RSVP)	GS & CS	GSD, SBD	GSD Optional	GSLDPR, SBLDPR	GSLDSU, SBLDSU	LS1, LS2	LTG-FAC
2021 Settlement Cost Allocation Factor		78.1193%	9.5582%	4.7043%	4.4637%	0.6437%	0.3629%	6.6115%	0.0000%
Factors to be used		RS (Tier 1, Tier 2, RSVP)	GS & CS	GSD, SBD	GSD Optional	GSLDPR, SBLDPR	GSLDSU, SBLDSU	LS1, LS2	LTG-FAC
Cost Allocation Factor		78.1193%	9.5582%	0.2407%	4.4637%	0.6437%	0.3629%	6.6115%	0.0000%
Load Forecast Data at Meter for Projected Year	MWh	kW							
RS (Tier 1, Tier 2, RSVP)	10,341,774								
65 & CS	933,499								
GSD, SBD	361,633	16,314,115							
GSD Optional	6,707,640								
GSLDPR, SBLDPR	1,312,537	2,637,076							
GSLDSU, SBLDSU	761,344	1,600,598							

	00.000	
GSD, SBD	361,633 16,314,115	15
GSD Optional	6,707,640	
GSLDPR, SBLDPR	1,312,537 2,637,076	9.
GSLDSU, SBLDSU	761,344 1,600,598	8
LS1, LS2	110,019	
LTG-FAC	0	
	2025 Revenue Requirements with 2021	021
	Settlement methodology from Docket No.	t No.
	17 2000 COC all tailes Caristic 17 5 COC 1000	1 20

C-1

### TAMPA ELECTRIC COMPANY Energy Conservation Adjustment

Summary of Cost Recovery Clause Calculation
Base Portion of ECCR Rate for Months January 2025 through December 2025, using Docket No. 20240026-EI Proposals

Total Incremental Costs for 2025     Demand Related Incremental Costs for 2025     Energy Related Incremental Costs for 2025	48,393,075 36,925,676 11,467,399
Total Incremental Cost (Base Portion based upon 2021)     Demand Related Incremental Costs (Base Portion based upon 2021)     Energy Related Incremental Costs (Base Portion based upon 2021)	46,095,442 33,294,022 12,801,420

#### RETAIL BY RATE CLASS

	<u>RS</u>	GS, CS	GSD, SBD <u>RSD</u>	GSD <u>OPTIONAL</u>	GSLDPR	GSLDSU	<u>LS1, LS2</u>	<u>Total</u>
4. Demand Allocation Percentage	57.80%	4.64%	29.30%	1.56%	3.87%	2.72%	0.11%	100.00%
<ol> <li>Demand Related Incremental Costs (Total cost prorated based on demand allocation % above)</li> </ol>	19,243,945	1,544,843	9,755,148	519,387	1,288,479 36,948,560	905,597	36,623	33,294,022
6. Total Demand Related Incremental Costs	19,243,945	<u>1,544,843</u>	9,755,148	<u>519,387</u>	<u>11,477,517</u>	905,597	<u>36,623</u>	33,294,022
7. Energy Allocation Percentage	50.34%	4.65%	32.96%	1.76%	6.20%	3.57%	0.52%	100.00%
8. Net Energy Related Incremental Costs	6,444,235	595,266	4,219,348	225,305	793,688	457,011	66,567	12,801,420
9. Total Net Energy Related Incremental Costs	<u>6,444,235</u>	<u>595,266</u>	<u>4,219,348</u>	225,305	<u>793,688</u>	<u>457,011</u>	<u>66,567</u>	<u>12,801,420</u>
10. Total Incremental Costs (Line 6 + 9)	25,688,180	2,140,109	13,974,496	744,692	2,082,167	1,362,608	103,191	46,095,442
11. Retail MWh Sales	10,341,774	933,499	6,707,640	361,633	1,312,537	761,344	110,019	20,528,446
12. Effective MWh at Secondary	10,341,774	933,499	6,707,640	361,633	1,312,537	761,344	110,019	20,528,446
13. Projected Billed kW at Meter	*	*	16,314,115	*	2,637,076	1,600,598	*	
14. Cost per kWh at Secondary (Line 10/Line 12)	0.24839	0.22926	*	0.20593	*	*	0.09379	
15. Revenue Tax Expansion Factor	1.000848	1.000848	1.000848	1.000848	1.000848	1.000848	1.000848	
16. Adjustment Factor Adjusted for Taxes	0.2486	0.2295	*	0.2061	*	*	0.0939	
17. Conservation Adjustment Factor (cents/kWh)								
RS, GS, CS, GSD Optional, LS1, and LS2 Rates (cents/kWh) * - Secondary - Primary - Subtransmission	<u>0.249</u>	0.230		0.206 0.204 0.202			<u>0.094</u>	
GSD, SBD, RSD, GSLDPR, and GSLDSU Standard Rates (\$/kW) *  Full Requirement - Secondary - Primary - Subtransmission	* *	* *	0.86 0.85 0.84	* *	<u>0.79</u>	<u>0.85</u>	* *	

<sup>\* (</sup>ROUNDED TO NEAREST .001 PER kWh or kW)

#### Docket 20240002-EI, Calculation of 2025 ECCR Rates utilizing 2021 base year portion, 2021 Settlement Cost of Service Methodology, using Docket No. 20240026-EI Proposals

	ECCR Revenue Requirement	RS (Tier 1, Tier 2, RSVP)	GS & CS	GSD, SBD	GSD Optional	GSLDPR, SBLDPR	GSLDSU, SBLDSU	LS1, LS2	LTG-FAC	Total
Tota	\$6,047,089.00	\$4,723,944.39	\$577,994.29	\$14,552.49	\$269,922.65	\$38,927.18	\$21,945.95	\$399,802.05	\$0.00	\$6,047,089.00
Revenue Tax Factor	1.000848	1.000848	1.000848	1.000848	1.000848	1.000848	1.000848	1.000848	1.000848	
Total with Revenue Tax Factor	\$6,052,216.93	\$4,727,950.29	\$578,484.43	\$14,564.83	\$270,151.55	\$38,960.19	\$21,964.56	\$400,141.08	\$0.00	\$6,052,216.93
I	Billing Determinants	10,341,774	933,499	16,314,115	6,707,640	2,637,076	1,600,598	110,019	0	
	After Taxes	RS (Tier 1, Tier 2, RSVP)	GS & CS	GSD, SBD			GSLDSU, SBLDSU	LS1, LS2	LTG-FAC	
	Charges (Cents per kWh) Charges (Dollars per kW)		\$0.061969	\$0.000900	\$0.004028	\$0.014800	\$0.013700	\$0.363701	\$0.000000	
	Clause Charges (Cents per kWh)	RS (Tier 1, Tier 2, RSVP)	GS & CS		GSD Optional			LS1, LS2	LTG-FAC	
	Secondary	\$0.045717	\$0.061969		\$0.004028			\$0.363701	\$0.000000	
	Primary Sub-Transmission				\$0.003988 \$0.003947					
	Clause Charges (Dollars per kW)			GSD, SBD		GSLDPR, SBLDPR	GSLDSU, SBLDSU			
	Secondary Primary			\$0.000900 \$0.000891		\$0.014800				
	Sub-Transmission			\$0.000882		75:52 1000	\$0.013700			

GSLDPR, SBLDPR

GSLDSU, SBLDSU

LS1, LS2

LTG-FAC

**GSD Optional** 

Base Year Portion								
Clause Charges (Cents per kWh)	RS (Tier 1, Tier 2, RSVP)	GS & CS		GSD Optional			LS1, LS2	LTG-FAC
Secondary	0.249000	0.230000		0.206000			0.094000	0.000000
Primary				0.204000				
Sub-Transmission				0.202000				
Clause Charges (Dollars per kW)			GSD, SBD		GSLDPR, SBLDPR	GSLDSU, SBLDSU		
Secondary			0.857300					
Primary			0.848700		0.790200			
Sub-Transmission			0.840200			0.852000		
Incremental Portion								
Clause Charges (Cents per kWh)	RS (Tier 1, Tier 2, RSVP)	GS & CS		GSD Optional			LS1, LS2	LTG-FAC
Secondary	0.045717	0.061969		0.004028			0.363701	0.000000
Primary				0.003988				
Sub-Transmission				0.003947				
	•		•	•	•	•		•
Clause Charges (Dollars per kW)			GSD, SBD		GSLDPR, SBLDPR	GSLDSU, SBLDSU		
Secondary			0.000900					
Primary			0.000891		0.014800			36948560.000000
Sub-Transmission			0.000882			0.013700		
								11477517
Total ECCR Cost Recovery Factor								
Clause Charges (Cents per kWh)	RS (Tier 1, Tier 2, RSVP)	GS & CS		GSD Optional			LS1, LS2	LTG-FAC
Secondary	0.294717	0.291969		0.210028			0.457701	0.000000
Primary				0.207988				
Sub-Transmission				0.205947				
			GSD, SBD		GSLDPR, SBLDPR	GSLDSU, SBLDSU		
Clause Charges (Dollars per kW)			0.858200					
Clause Charges (Dollars per kW) Secondary			0.030200					
			0.849591		0.805000			

RS (Tier 1, Tier 2, RSVP)

GS & CS

GSD, SBD

Tampa Electric Company Energy Conservation Cost Recovery Clause Calculation of Base and Incremental Revenue Requirements for Rate Calculation Utilizing 2021 Settlement Agreement within Docket No. 20210034-EI Using Docket No. 20240026-EI Proposals Projection Period: January 2025 through December 2025		C-1d Page 1 of 1
Summary of 2025 ECCR Revenue Requirements for Rate Calculation (in Dollars)		
Line		Period Amount
1. O&M Revenue Requirement for 2021 (Actual/Estimated)	↔	44,665,661
2. Capital Revenue Requirement for 2021 (Actual/Estimated)	↔	1,429,781
3. Total Revenue Requirement for 2021 (Base Revenue Requirement)	↔	46,095,442
4 Demand Revenue Requirement for 2025 (Projected)(C2 PG2)	¥	36 948 560
5 Energy Revenue Requirement for 2025 (Projected)(C2 PG-2)	· <del>6</del>	11 477 517
	· •	
6. Total Revenue Requirement for 2025	↔	48,426,077
7. Incremental Revenue Requirement (without true-up) (Line 6 - Line 3)	↔	2,330,635
Base Portion Total Revenue Requirements with existing rate calculation methodology from 8. Docket No. 20130040-EI	↔	46,095,442
9. Over(Under) Recovery for the Current Period including Interest (C3 PG-6)	€	(3,716,454)
Incremental Portion Total 2025 Revenue Requirements with 2021 Settlement methodology 10. from Docket No. 20210034-EI (Line 7 - Line 9), if value is zero or negative, Total Incremental portion will be set to zero	↔	6,047,089