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May 1, 2025

VIA: ELECTRONIC FILING

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

Re: Energy Conservation Cost Recovery Clause <u>FPSC Docket No. 20250002-EG</u>

Dear Mr. Teitzman:

Attached for filing in the above docket on behalf of Tampa Electric Company is the Testimony of Robert G. Johnson and Exhibit RGJ-1, entitled Schedules Supporting Conservation Cost Recovery Factor, Actual, for the period January 2024 – December 2024.

Thank you for your assistance in connection with this matter.

Sincerely,

Miluden D. Means

Malcolm N. Means

MNM/bml Attachment

cc: All Parties of Record (w/attachment)

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the foregoing Testimony, filed on behalf of Tampa Electric Company, has been furnished by electronic mail on this 1st day of May, 2025 to the following:

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Mululon n. Means

ATTORNEY



BEFORE THE

FLORIDA PUBLIC SERVICE COMMISSION

DOCKET NO. 20250002-EG

IN RE: ENERGY CONSERVATION COST RECOVERY CLAUSE

TESTIMONY AND EXHIBIT

OF

ROBERT G. JOHNSTON

FILED: May 1, 2025

| 1 | | BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION |
|----|----|---|
| 2 | | PREPARED DIRECT TESTIMONY |
| 3 | | OF |
| 4 | | ROBERT G. JOHNSTON |
| 5 | | |
| 6 | Q. | Please state your name, address, occupation and employer. |
| 7 | | |
| 8 | A. | My name is Robert G. Johnston. My business address is |
| 9 | | 702 North Franklin Street, Tampa, Florida 33602. I am |
| 10 | | employed by Tampa Electric Company ("Tampa Electric" or |
| 11 | | "the company") as Manager, Rates in the Regulatory |
| 12 | | Affairs Department. |
| 13 | | |
| 14 | Q. | Please provide a brief outline of your educational |
| 15 | | background and business experience. |
| 16 | | |
| 17 | A. | I received a Bachelor of Science degree in Mechanical |
| 18 | | Engineering from the Central Connecticut State University |
| 19 | | in 2017. I began my utility career in 1999 with Northeast |
| 20 | | Utilities working as a programmer as part of their year |
| 21 | | 2000 compliance efforts. I spent 10 years working for |
| 22 | | Eversource Energy supporting their transmission energy |
| 23 | | management system as their SCADA subject matter expert. I |
| 24 | | joined Tampa Electric in 2017 as an Engineer supporting |
| 25 | | Tampa Electric's Residential Price Responsive Load |

Management Program, and in 2022 was promoted to the 1 program manager for Demand Side Management ("DSM") Load 2 Management programs. In 2024, I joined the Regulatory 3 Affairs Department as a Manager, Rates. My duties entail 4 5 overseeing the energy conservation cost recovery clause. I have over 25 years of electric utility experience in 6 7 the areas of information technology, transmission operations, energy management systems, project management 8 and engineering as well as management of the energy 9 conservation cost recovery clause. 10 11 What is the purpose of your testimony in this proceeding? 12 Q. 13 14 Α. The purpose of my testimony is to present the company's actual DSM program related true-up costs incurred during 15 through December 16 the January 2024 2024 period for 17 Commission approval. 18 19 Q. Did you prepare any exhibits in support of your 20 testimony? 21 RGJ-1, entitled "Tampa 22 Α. Yes. Exhibit No. Electric 23 Company, Schedules Supporting Conservation Cost Recovery Factor, Actual, January 2024-December 2024" was prepared 24 25 under my direction and supervision. This Exhibit includes

Schedules CT-1 through CT-6, which support the company's 1 actual DSM program related true-up costs incurred during 2 3 the January through December 2024 period. 4 5 Q. What were Tampa Electric's actual January 2024 through December 2024 conservation costs? 6 7 Α. For the period January 2024 through December 2024, Tampa 8 Electric incurred actual conservation 9 net costs of \$47,812,471. 10 11 What are the final end of period and net true-up amounts 12 Q. for the conservation clause for January 2024 through 13 14 December 2024? 15 The final conservation clause end of period true-up for 16 Α. January 2024 through December 2024 is an under-recovery 17 of \$67,045 which includes interest. The final net true 18 up over-recovery of \$3,649,409 is the difference between 19 the actual end of period true-up under-recovery and the 20 actual/estimated projected true-up under-recovery of 21 \$3,716,454. The calculation of the \$67,045 end of period 22 23 under-recovery and the adjusted net true-up over-recovery of \$3,646,409 are detailed on Schedule CT-1, page 1 of 1. 24 25

| 1 | Q. | How did Tampa Electric's actual program costs for January |
|----|----|---|
| 2 | ~ | 2024 through December 2024 period compare to the |
| 3 | | actual/estimated costs presented in Docket No. 20240002- |
| | | |
| 4 | | EG? |
| 5 | | |
| 6 | Α. | For the period January 2024 through December 2024, Tampa |
| 7 | | Electric had a variance of \$2,992,656 or 5.89 percent |
| 8 | | less than projected. Each DSM program's detailed variance |
| 9 | | and common variance contribution is shown on Schedule CT- |
| 10 | | 2, Page 3 of 4. |
| 11 | | |
| 12 | | The estimated total program costs were projected to be |
| 13 | | \$50,805,127, which was approved in Order No. PSC 2023- |
| 14 | | 0342-FOF-EG, issued November 16, 2023, as compared to the |
| 15 | | incurred actual conservation costs of \$47,812,471. |
| 16 | | |
| 17 | Q. | Are all costs listed on Schedule CT-2 directly related to |
| 18 | | the Commission's approved DSM programs? |
| 19 | | |
| 20 | A. | Yes. |
| 21 | | |
| 22 | Q. | When did Tampa Electric transition to the Commission |
| 23 | | approved 2020-2029 Ten-Year DSM Plan? |
| 24 | | |
| 25 | A. | Tampa Electric transitioned to the Commission approved |

| | I | |
|----|----|--|
| 1 | | 2020-2029 Ten-Year DSM Plan on November 2, 2020, for all |
| 2 | | DSM programs. |
| 3 | | |
| 4 | Q. | Did Tampa Electric offer the programs contained in the |
| 5 | | 2020-2029 Ten-Year DSM Plan the entire 2024 period? |
| 6 | | |
| 7 | A. | Yes. |
| 8 | | |
| 9 | Q. | Should Tampa Electric's cost incurred during the January |
| 10 | | through December 2024 period for energy conservation be |
| 11 | | approved by the Commission? |
| 12 | | |
| 13 | A. | Yes, the costs incurred were directly related to the |
| 14 | | Commission's approved DSM programs and should be |
| 15 | | approved. |
| 16 | | |
| 17 | Q. | Does that conclude your testimony? |
| 18 | | |
| 19 | A. | Yes, it does. |
| 20 | | |
| 21 | | |
| 22 | | |
| 23 | | |
| 24 | | |
| 25 | | |

DOCKET NO. 20250002-EG ECCR 2024 TRUE-UP EXHIBIT RGJ-1

TAMPA ELECTRIC COMPANY

SCHEDULES SUPPORTING CONSERVATION

COST RECOVERY FACTOR

ACTUAL

JANUARY 2024 - DECEMBER 2024

DOCKET NO. 20250002-EG ECCR 2024 TRUE-UP EXHIBIT RGJ-1

CONSERVATION COST RECOVERY

INDEX

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DOCKET NO. 20250002-EG FINAL ECCR 2024 TRUE-UP EXHIBIT RGJ-1, SCHEDULE CT-1, PAGE 1 OF 1

SCHEDULE CT-1 Page 1 of 1

TAMPA ELECTRIC COMPANY Energy Conservation Adjusted Net True-up For Months January 2024 through December 2024

End of Period True-up

| | Principal | -\$217,224 | |
|-----------------------|-----------|--------------|--------------|
| | Interest | \$150,179 | |
| | Total | | -\$67,045 |
| Less: Projected True | | | |
| (Last Projected Conse | | | |
| | Principal | -\$3,821,791 | |
| | Interest | \$105,337 | |
| | Total | | -\$3,716,454 |
| Adjusted Net True-up | , | | \$3,649,409 |

SCHEDULE CT-2 Page 1 of 4

TAMPA ELECTRIC COMPANY Analysis of Energy Conservation Program Costs Actual vs. Projected For Months January 2024 through December 2024

| Description | Actual | Projected | Difference |
|---|----------------|----------------|---------------|
| 1 Capital Investment | \$1,856,144 | \$1,885,741 | (\$29,596) |
| 2 Payroll | \$5,040,451 | \$5,178,587 | (\$138,136) |
| 3 Materials and Supplies | \$564,180 | \$778,016 | (\$213,835) |
| 4 Outside Services | \$2,867,861 | \$3,108,213 | (\$240,352) |
| 5 Advertising | \$1,232,165 | \$1,439,522 | (\$207,357) |
| 6 Incentives | \$35,750,202 | \$37,974,133 | (\$2,223,931) |
| 7 Vehicles | \$131,510 | \$146,542 | (\$15,032) |
| 8 Other | \$408,459 | \$404,122 | \$4,337 |
| 9 Subtotal | \$47,850,972 | \$50,914,875 | (\$3,063,903) |
| Less: LED Street and Outdoor 10 Conversion Program | \$0 | \$0 | \$0 |
| 11 Less: Renewable Revenues | (\$121,873) | (\$109,920) | (\$11,953) |
| 12 Total | \$47,729,098 | \$50,804,955 | (\$3,075,856) |
| 13 Less: Renewable Program | \$83,373 | \$172 | \$83,201 |
| 14 Total Program Costs | \$47,812,471 | \$50,805,127 | (\$2,992,656) |
| 15 Beginning of Period True-up | (\$8,209,235) | (\$8,209,235) | \$0 |
| Overrecovery 16 Amounts included in Base Rates | \$0 | \$0 | \$0 |
| 17 Conservation Adjustment Revenues | (\$39,386,012) | (\$38,774,101) | (\$611,911) |
| 18 Regulatory Adjustments | \$0 | \$0 | \$0 |
| 19 True-up Before Interest | (\$217,224) | (\$3,821,791) | \$3,604,567 |
| 20 Interest Provision | \$150,179 | \$105,337 | \$44,842 |
| 21 End of Period True-up | (\$67,045) | (\$3,716,454) | \$3,649,409 |

DOCKET NO. 20250002-EG FINAL ECCR 2024 TRUE-UP EXHIBIT RGJ-1, SCHEDULE CT-2, PAGE 2 OF 4

SCHEDULE CT-2 Page 2 of 4

TAMPA ELECTRIC COMPANY Actual Conservation Program Costs per Program For Months January 2024 through December 2024

| | Program Name | Capital Investment | Payroll & Benefits | Materials & Supplies | Outside Services | Advertising | Incentives | Vehicles | Other | Program Revenues | Total |
|--------------------|---|-----------------------|-----------------------|-------------------------|---------------------|-------------|------------|----------|---------|---------------------|------------|
| D0083437 | Residential Walk-Through Energy Audit | 0 | 1,542,190 | 22,299 | (9,650) | 482,241 | 0 | 74,576 | 23,319 | 0 | 2,134,974 |
| D0083432 | Residential Customer Assisted Audit | 0 | 4,838 | 0 | 406,153 | 0 | 0 | 0 | 0 | 0 | 410,990 |
| D0083434, D0083317 | Residential Computer Assisted Audit | 0 | 2,266 | 0 | 0 | 0 | 0 | 0 | 279 | 0 | 2,545 |
| D0083526 | Residential Ceiling Insulation | 0 | 33,269 | 0 | 0 | 0 | 104,263 | 0 | 393 | 0 | 137,924 |
| D0083530 | Residential Duct Repair | 0 | 16,843 | 0 | 0 | 0 | 104,567 | 27 | 381 | 0 | 121,817 |
| D0083488 | Energy and Renewable Education, Awareness and Agency Outreach | 2,256 | 54,959 | 65,995 | 25,556 | 13,766 | 0 | 537 | 26,640 | 0 | 189,711 |
| D0083546 | Energy Star Multi-Family | 0 | (17) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | (17) |
| D0083541 | Energy Star for New Homes | 0 | 30,796 | 0 | 0 | 0 | 339,000 | 65 | 2,946 | 0 | 372,806 |
| D0091086 | Energy Star Pool Pumps | 0 | 44,640 | 0 | 0 | 0 | 418,600 | 0 | 1,658 | 0 | 464,899 |
| D0091087 | Energy Star Thermostats | 0 | 53,930 | 0 | 0 | 0 | 49,744 | 0 | 235 | 0 | 103,909 |
| D0083332 | Residential Heating and Cooling | 0 | 74,617 | 0 | 0 | 0 | 224,775 | 14 | 2,294 | 0 | 301,700 |
| D0083538 | Neighborhood Weatherization | 0 | 608,830 | 447,155 | 311,215 | 42 | 1,107,782 | 1,006 | 13,895 | 0 | 2,489,924 |
| D0083542 | Energy Planner | 704,412 | 756,324 | 5,588 | 554,400 | 336,934 | 0 | 47,473 | 37,968 | 0 | 2,443,098 |
| D0091106 | Residential Prime Time Plus | 177,655 | 523,581 | 21,016 | 307,556 | 287,715 | 78,588 | 411 | 7,494 | 0 | 1,404,016 |
| D0083486 | Residential Window Replacement | 0 | 50,510 | 0 | 0 | 0 | 137,524 | 0 | 0 | 0 | 188,034 |
| D0083335 | Prime Time | 0 | (27,445) | 0 | 7,297 | 0 | 0 | 0 | 0 | 0 | (20,148) |
| D0083447 | Commercial/Industrial Audit (Free) | 0 | 340,226 | 858 | 864 | 111,300 | 0 | 5,153 | 19,101 | 0 | 477,503 |
| D0083446 | Comprehensive Commercial/Industrial Audit (Paid) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 300 | 0 | 300 |
| D0083534 | Commercial Chiller | 0 | 215 | 0 | 0 | 0 | 8,050 | 11 | 0 | 0 | 8,276 |
| D0083487 | Cogeneration | 0 | 36,964 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 36,964 |
| D0083318 | Conservation Value | 0 | 135 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 135 |
| D0083540 | Commercial Cooling | 0 | 15,273 | 0 | 0 | 0 | 28,847 | 129 | 1,169 | 0 | 45,418 |
| D0083533 | Demand Response | 0 | 33,736 | 0 | 0 | 0 | 3,243,167 | 50 | 1,866 | 0 | 3,278,818 |
| D0091107 | Facility Energy Management System | 0 | 30,509 | 0 | 0 | 0 | 1,859,264 | 44 | 549 | 0 | 1,890,365 |
| D0083506 | Industrial Load Management (GLSM 2&3) | 0 | 39,078 | 0 | 0 | 0 | 21,849,717 | 50 | 0 | 0 | 21,888,845 |
| D0083547 | LED Street and Outdoor Conversion Program | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - |
| D0083528 | Lighting Conditioned Space | 0 | 57,962 | 0 | 0 | 167 | 176,012 | 557 | 4,028 | 0 | 238,725 |
| D0083544 | Lighting Non-Conditioned Space | 0 | 50,944 | 0 | 0 | 0 | 142,395 | 315 | 3,008 | 0 | 196,661 |
| D0083535 | Lighting Occupancy Sensors | 0 | 38,703 | 0 | 0 | 0 | 1,031,732 | 76 | 0 | 0 | 1,070,511 |
| D0083527 | CILM (GLSM 1) | 0 | 843 | 0 | 0 | 0 | 3,318 | 0 | 47 | 0 | 4,208 |
| D0091108 | Commercial Smart Thermostats | 0 | 13,272 | 0 | 0 | 0 | 606 | 44 | 384 | 0 | 14,306 |
| D0083529 | Standby Generator | 0 | 59,825 | 0 | 657,718 | 0 | 4,749,553 | 50 | 50,628 | 0 | 5,517,774 |
| D0091109 | Variable Frequency Drive Control for Compressors | 0 | 9,020 | 0 | 0 | 0 | 92,700 | 0 | 1,412 | 0 | 103,132 |
| D0083537 | Commercial Water Heating | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - |
| D0083539 | Conservation Research and Development | 0 | 12,871 | 97 | 221,217 | 0 | 0 | 805 | 187 | 0 | 235,178 |
| D0083531 | Renewable Energy Program (Sun to Go) | 0 | 20,695 | 0 | 17,571 | 0 | 0 | 119 | 116 | (121,873) | (83,373) |
| D0083328 | Common Expenses | 0 | 510,046 | 1,172 | 342,411 | 0 | 0 | 0 | 208,165 | 0 | 1,061,794 |
| D0090066 | Integrated Renewable Energy System (Pilot) | 971,822 | 0 | 0 | 25,554 | 0 | 0 | 0 | 0 | 0 | 997,376 |
| | Total All Programs | 1,856,144 | 5,040,451 | 564,180 | 2,867,861 | 1,232,165 | 35,750,202 | 131,510 | 408,459 | (121,873) | 47,729,098 |
| | Less Renewable Energy Program | - | 20,695 | - | 17,571 | - | - | 119 | 116 | (121,873) | (83,373) |
| | Total Less Renewable Energy Program | 1,856,144 | 5,019,756 | 564,180 | 2,850,291 | 1,232,165 | 35,750,202 | 131,390 | 408,343 | | 47,812,471 |
| | | | | | | | | | | | - |

DOCKET NO. 20250002-EG FINAL ECCR 2024 TRUE-UP EXHIBIT RGJ-1, SCHEDULE CT-2, PAGE 3 OF 4

SCHEDULE CT-2 Page 3 of 4

TAMPA ELECTRIC COMPANY Conservation Program Costs per Program Variance - Actual vs. Projected For Months January 2024 through December 2024

| Program Name | Capital Investment | Payroll & Benefits | Materials & Supplies | Outside Services | Advertising | Incentives | Vehicles | Other | Program Revenues | Total |
|--|-----------------------|-----------------------|-------------------------|---------------------|-------------|-------------|----------|---------|---------------------|-------------|
| D0083437 Residential Walk-Through Energy Audit | 0 | 108,506 | (36,223) | 154,983 | (181,668) | 0 | (4,442) | (3,291) | 0 | 37,865 |
| D0083432 Residential Customer Assisted Audit | 0 | (1,063) | 0 | 193 | 0 | 0 | 0 | (100) | 0 | (970) |
| D0083434, D0083317 Residential Computer Assisted Audit | 0 | 44 | 0 | 0 | 0 | 0 | 0 | (21) | 0 | 23 |
| D0083526 Residential Ceiling Insulation | 0 | (8,782) | 0 | 0 | 0 | (20,965) | (120) | (619) | 0 | (30,486) |
| D0083530 Residential Duct Repair | 0 | (4,860) | 0 | 0 | 0 | (1,098) | (213) | 381 | 0 | (5,791) |
| D0083488 Energy and Renewable Education, Awareness and Agency Outreach | (2) | (54,216) | (132,096) | (19,960) | 0 | 0 | (536) | 2,781 | 0 | (204,030) |
| D0083546 Energy Star Multi-Family | 0 | (17) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | (17) |
| D0083541 Energy Star for New Homes | 0 | (5,927) | 0 | 0 | 0 | (351,000) | (150) | (2,588) | 0 | (359,665) |
| D0091086 Energy Star Pool Pumps | 0 | 4,152 | 0 | 0 | 0 | 46,200 | (60) | 0 | 0 | 50,292 |
| D0091087 Energy Star Thermostats | 0 | 4,733 | 0 | 0 | 0 | (5,903) | 0 | 0 | 0 | (1,170) |
| D0083332 Residential Heating and Cooling | 0 | (2,983) | 0 | 0 | 0 | (13,230) | (180) | (534) | 0 | (16,927) |
| D0083538 Neighborhood Weatherization | 0 | (92,817) | 23,659 | (98,244) | 0 | (994,002) | (1,150) | (2,323) | 0 | (1,164,876) |
| D0083542 Energy Planner | (9,622) | (36,156) | (36,333) | (56,165) | (5,052) | 0 | 11,283 | 2,842 | 0 | (129,203) |
| D0091106 Residential Prime Time Plus | (19,725) | (117,829) | (33,092) | (110,503) | 574 | 46,500 | (11,238) | (5,315) | 0 | (250,627) |
| D0083447 Commercial/Industrial Audit (Free) | 0 | 24,557 | 249 | 3,557 | (21,212) | 0 | (2,128) | 2,869 | 0 | 7,892 |
| D0083446 Comprehensive Commercial/Industrial Audit (Paid) | 0 | (514) | 0 | (500) | 0 | 0 | (80) | 300 | 0 | (794) |
| D0083534 Commercial Chiller | 0 | (225) | 0 | 0 | 0 | (7,000) | 0 | 0 | 0 | (7,225) |
| D0083487 Cogeneration | 0 | (16,222) | 0 | 0 | 0 | 0 | (1,200) | 0 | 0 | (17,422) |
| D0083318 Conservation Value | 0 | (2,792) | 0 | (542) | 0 | (40,000) | 0 | 0 | 0 | (43,334) |
| D0083540 Commercial Cooling | 0 | 6,157 | 0 | 0 | 0 | 9,814 | (50) | 53 | 0 | 15,974 |
| D0083533 Demand Response | 0 | (4,343) | 0 | 0 | 0 | (294,833) | (250) | (1,100) | 0 | (300,526) |
| D0091107 Facility Energy Management System | 0 | (2,958) | 0 | 0 | 0 | (91,749) | (75) | 0 | 0 | (94,782) |
| D0083506 Industrial Load Management (GLSM 2&3) | 0 | (8,334) | 0 | 0 | 0 | 60,388 | (1,200) | 0 | 0 | 50,854 |
| D0083547 LED Street and Outdoor Conversion Program | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| D0083528 Lighting Conditioned Space | 0 | (8,125) | 0 | 0 | 0 | (50,257) | (825) | (960) | 0 | (60,167) |
| D0083544 Lighting Non-Conditioned Space | 0 | (7,216) | 0 | 0 | 0 | (58,935) | (675) | (997) | 0 | (67,823) |
| D0083535 Lighting Occupancy Sensors | Û | (3,386) | 0 | 0 | 0 | (256,298) | (306) | 0 | 0 | (259,990) |
| D0083527 CILM (GLSM 1) | 0 | 843 | 0 | (32,656) | 0 | 0 | 0 | 47 | 0 | (31,766) |
| D0091108 Commercial Smart Thermostats | 0 | (5,861) | 0 | 0 | 0 | (6,944) | (28) | (500) | 0 | (13,333) |
| D0083529 Standby Generator | 0 | 1,578 | 0 | 6,890 | 0 | (104,778) | (525) | 11,588 | 0 | (85,247) |
| D0091109 Variable Frequency Drive Control for Compressors | 0 | (4,570) | 0 | 0 | 0 | (3,300) | (150) | 0 | 0 | (8,020) |
| D0083537 Commercial Water Heating | 0 | (181) | 0 | 0 | 0 | (2,000) | (25) | 0 | 0 | (2,206) |
| D0083539 Conservation Research and Development | 0 | (3,388) | 0 | (190,016) | 0 | 0 | (198) | 96 | 0 | (193,506) |
| D0083531 Renewable Energy Program (Sun to Go) | 0 | 1,937 | 0 | (73,066) | 0 | 0 | 31 | (150) | (11,953) | (83,201) |
| D0083328 Common Expenses | 0 | 113,672 | 0 | 173,004 | 0 | 0 | 0 | 2,178 | 0 | 288,853 |
| D0090066 Integrated Renewable Energy System (Pilot) | (247) | (4,110) | 0 | 8,554 | 0 | 0 | (150) | 0 | 0 | 4,047 |
| Total All Programs | (29,596) | (138,136) | (213,835) | (240,352) | (207,357) | (2,223,931) | (15,032) | 4,337 | (11,953) | (3,075,856) |
| Less Renewable Energy Program | 0 | 1,937 | 0 | (73,066) | 0 | 0 | 31 | (150) | (11,953) | (83,201) |
| Total Less Renewable Energy Program | (29,596) | (140,073) | (213,835) | (167,286) | (207,357) | (2,223,931) | (15,063) | 4,487 | 0 | (2,992,656) |

SCHEDULE CT-2 Page 4 of 4

TAMPA ELECTRIC COMPANY Description for Accounts For Months January 2024 through December 2024

| Internal Order | Program Name |
|--------------------|---|
| D0083437 | Residential Walk-Through Energy Audit |
| D0083432 | Residential Customer Assisted Audit |
| D0083434, D0083317 | Residential Computer Assisted Audit |
| D0083526 | Residential Ceiling Insulation |
| D0083530 | Residential Duct Repair |
| D0083488 | Energy and Renewable Education, Awareness and Agency Outreach |
| D0083546 | Energy Star Multi-Family |
| D0083541 | Energy Star for New Homes |
| D0091086 | Energy Star Pool Pumps |
| D0091087 | Energy Star Thermostats |
| D0083332 | Residential Heating and Cooling |
| D0083538 | Neighborhood Weatherization |
| D0083542 | Energy Planner |
| D0091106 | Residential Prime Time Plus |
| D0083486 | Residential Window Replacement |
| D0083335 | Prime Time |
| D0083447 | Commercial/Industrial Audit (Free) |
| D0083446 | Comprehensive Commercial/Industrial Audit (Paid) |
| D0083534 | Commercial Chiller |
| D0083487 | Cogeneration |
| D0083318 | Conservation Value |
| D0083540 | Commercial Cooling |
| D0083533 | Demand Response |
| D0091107 | Facility Energy Management System |
| D0083506 | Industrial Load Management (GLSM 2&3) |
| D0083547 | LED Street and Outdoor Conversion Program |
| D0083528 | Lighting Conditioned Space |
| D0083544 | Lighting Non-Conditioned Space |
| D0083535 | Lighting Occupancy Sensors |
| D0083527 | CILM (GLSM 1) |
| D0091108 | Commercial Smart Thermostats |
| D0083529 | Standby Generator |
| D0091109 | Variable Frequency Drive Control for Compressors |
| D0083537 | Commercial Water Heating |
| D0083539 | Conservation Research and Development |
| D0083531 | Renewable Energy Program (Sun to Go) |
| D0083328 | Common Expenses |
| D0090066 | Integrated Renewable Energy System (Pilot) |

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TAMPA ELECTRIC COMPANY Energy Conservation Adjustment Summary of Expenses by Program by Month For Months January 2024 through December 2024

| | Program Name | Januarv 221,910 | Februarv 199,347 | March 195,150 | April 243,031 | Mav 290,502 | June 109,399 | July 191,038 | August 141,358 | September 166,619 | October 106,777 | November 148,675 | December 121,168 | Total 2,134,974 |
|----------|---|--------------------|---------------------|------------------|-------------------|----------------|-----------------|--------------------|-------------------|----------------------|--------------------|---------------------|---------------------|---------------------|
| | Residential Walk-Through Energy Audit Residential Customer Assisted Audit | 333 | 251 | 316 | 243,031 | 290,502 | 406,278 | 1,263 | 318 | 499 | 169 | 293 | 401 | 410,990 |
| | | 720 | 251 | 310 | 245 | 339 | 406,278 | 563 | 318 D | 499 399 | 279 | 293 D | 401 | 2,545 |
| | Residential Computer Assisted Audit | | | | | | | | | | | | | |
| | Residential Ceiling Insulation | 7,954 | 7,736 | 16,791 | 5,546 | 24,837 | 11,083 | 19,561 | 19,733 | 11,409 | 9,181 | 2,449 | 1,644 | 137,924 |
| | Residential Duct Repair | 30,399 | 7,881 | 6,449 | 5,873 | 15,928 | 2,957 | 6,037 | 5,778 | 27,883 | 9,338 | 1,850 | 1,445 | 121,817 |
| | Energy and Renewable Education, Awareness and Agency Outreach | 109,335 | (66,162) | 15,482 | 12,537 | 41,414 | 74,076 | (52,460) | 16,058 | 9,382 | 6,199 | 6,778 | 17,071 | 189,711 |
| | Energy Star Multi-Family | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 64 | 0 | 0 | 0 | (81) | (17) |
| | Energy Star for New Homes | 26,119 | 82,721 | 80,035 | 9,487 | 58,306 | 32,923 | 21,741 | 46,583 | 5,328 | 5,938 | 2,600 | 1,026 | 372,806 |
| | Energy Star Pool Pumps | 34,726 | 28,065 | 30,343 | 53,528 | 50,762 | 24,899 | 78,406 | 43,518 | 64,214 | 41,886 | 3,134 2,968 | 11,418 | 464,899 |
| | Energy Star Thermostats | 10,831 27,999 | 9,008 | 7,375 | 11,719 | 12,849 | 6,134 | 16,637 | 8,657 | 8,174 | 4,966 | | 4,592 | 103,909 |
| | Residential Heating and Cooling | | 17,042 | 20,058 | 30,002 | 40,562 | 16,745 | 53,463 | 31,700 | 28,804 | 18,260 | 5,166 | 11,899 | 301,700 |
| | Neighborhood Weatherization | 275,172 | 138,668 | 235,169 | 251,319 | 444,179 | 308,480 | 255,715 | 311,080 | 169,425 | 9,104 | 5,542 | 86,071 | 2,489,924 |
| | Energy Planner | 205,430 | 253,208 | 242,309 | 191,135 | 183,019 | 197,130 | 371,139 | 14,812 | 338,881 | 138,438 | 156,939 | 150,658 | 2,443,098 |
| | Residential Prime Time Plus | 87,345 | 197,035 | 131,130 | 136,878 | 100,200 | 80,286 | 121,689 | 112,197 | 131,779 | 101,864 | 100,394 | 103,218 | 1,404,016 |
| | Residential Window Replacement Prime Time | 22,967 522 | 15,291 3,277 | 16,491 | 14,411 | 18,752 588 | 13,712 339 | 18,062 | 16,410 3,738 | 25,459 530 | 12,533 1,103 | 2,727 | 11,219 1,751 | |
| | | 19,223 | 50.381 | 412 47,288 | (3,588) 41,173 | 32,524 | 23.406 | (29,018) 42,491 | 34.330 | 33,979 | 48.842 | 63.887 | 39,979 | (20,148) 477,503 |
| | Commercial/Industrial Audit (Free) Comprehensive Commercial/Industrial Audit (Paid) | 19,223 | 0,301 | 41,200 0 | 594 | 32,524 | (594) | +2,+91 | 300 | 22,919 | 40,042 D | 00,001 D | 39,919 | 300 |
| | | 158 | 4 | 0 | 0 | 8,107 | (594) | 0 | 300 | 0 | 0 | 0 | 0 | 8,276 |
| | Commercial Chiller | 3.222 | 2 204 | 2,774 | 4,188 | 3,408 | 3,201 | 3,259 | 3,199 | 2,731 | 3.043 | 3,115 | 2,620 | 36,964 |
| | Conservation Value | 3,222 | 2,204 | 2/14 | 4,188 | | 3,201 | 3,259 | 3,199 | 2/31 | 3,043 D | 3,115 | 2,620 | |
| | Conservation value | 1.314 | 3.995 | 445 | 3,118 | 0 11,625 | 1.289 | 1,747 | 1.638 | 8.598 | 7.880 | 1.194 | 2,576 | 135 45.418 |
| | Demand Response | 298.365 | 592.702 | 3.637 | 297.836 | 297.852 | 298.657 | 3.139 | 887.030 | 2317 | 297.686 | 297.195 | 2,575 | 3.278.818 |
| | | 227,944 | 46.379 | 502.636 | 53.666 | 52.039 | 95.052 | 77.334 | 77.100 | 127.304 | 2,376 | 297,195 | 625.743 | 1.890.365 |
| | Facility Energy Management System Industrial Load Management (GLSM 2&3) | 1,764,854 | 1,537,578 | 2,006,519 | 1,972,540 | 1,669,794 | 1,731,513 | 1,882,282 | 2,182,484 | 1,735,508 | 1,356,649 | 2,195 | 2.030.330 | 21,888,845 |
| | ED Street and Outdoor Conversion Program | 1,104,004 | 1,537,578 | 2,006,519 | 1,972,540 | 1,009,194 | 1,731,513 | 1,002,202 | 2,162,464 D | 1,735,508 | 1,350,649 | 2,010,794 | 2,050,350 | 21,030,045 |
| | | 52,667 | 8,519 | 5,993 | 10,581 | 23,531 | 10,500 | 8,981 | 12,931 | 7.644 | 3 138 | 5,079 | 89,162 | 238,725 |
| | Lighting Conditioned Space Lighting Non-Conditioned Space | 40.056 | 7 379 | 7463 | 69.976 | 14.520 | 6865 | 12 671 | 5861 | 4375 | 3,155 | 4246 | 19 883 | 196.661 |
| | Lighting Occupancy Sensors | 7.615 | 1,439 | 3.057 | 8.864 | 3.549 | 158.116 | 214.286 | 285.289 | 220.599 | 119.756 | 3.181 | 44.758 | 1,070,511 |
| | CILM (GLSM 1) | 1,013 | 0 | 0 | 474 | 474 | 474 | 474 | 474 | 474 | 474 | 40 | 851 | 4.208 |
| | Commercial Smart Thermostats | 1,734 | 2.023 | 2,650 | 777 | 1,172 | 604 | 602 | 826 | 1.572 | 761 | 1,373 | 213 | 14.306 |
| | Standby Generator | 441.699 | 426.763 | 444.412 | 453.327 | 442,502 | 515.563 | 493,913 | 490,964 | 461.997 | 444.319 | 445.633 | 456.683 | 5.517.774 |
| D0091109 | Variable Frequency Drive Control for Compressors | 1,156 | 1,004 | 2,674 | 777 | 674 | 93,345 | 602 | 637 | 656 | 587 | 498 | 522 | 103,132 |
| | Commercial Water Heating | 0 | 0 | 0 | D | 0 | 0 | 0 | Ð | 0 | D | D | 0 | 0 |
| | Conservation Research and Development | 75,057 | 3,467 | 30,386 | 435 | 110 | 2,620 | 8,562 | 16 | 66,040 | 296 | 2,612 | 45,577 | 235,178 |
| | Renewable Energy Program (Sun to Go) | (8,138) | (7,336) | (6.343) | (6.563) | (8,838) | (7,992) | (8,082) | (6,482) | (7,740) | 3,724 | (14,796) | (4,788) | (83,373) |
| | Common Expenses | 70,834 | 114,825 | 73,096 | 57,304 | 47,052 | 81,445 | 73,148 | 72,585 | 57,003 | 112,217 | 130,622 | 171,663 | 1,061,794 |
| | Integrated Renewable Energy System (Pilot) | 83,644 | 83,160 | 82,677 | 82,194 | 81,710 | 81,227 | 80,743 | 80,260 | 96,813 | 87,811 | 78,810 | 78,328 | 997,376 |
| 20030000 | Total All Programs | 4,143,165 | 3,767,854 | 4,206,965 | 4,013,690 | 3,964,601 | 4,379,742 | 3,969,989 | 4,901,493 | 3,808,655 | 2,958,960 | 3,483,986 | 4,129,999 | 47,729,098 |
| | Less Renewable Energy Program | (8,138) | (7.336) | (6.343) | (6,563) | (8,838) | (7.992) | (8.082) | (6,482) | (7,740) | 3,724 | (14,796) | (4,788) | (83,373) |
| | Total Less Renewable Energy Program | 4,151,302 | 3,775,190 | 4.213.308 | 4.020.252 | 3,973,439 | 4.387.733 | 3.978.071 | 4,907,974 | 3.816.395 | 2,955,236 | 3,498,782 | 4,134,787 | 47.812.471 |
| | Total Least Annual Chicky (108) ann | 7,101,002 | 31131230 | 9613,500 | 40201252 | 3010,700 | 4,001,100 | 5,57 0,071 | 1,007,074 | 3,010,333 | 2,000,230 | 3,430,702 | 92379707 | 17,012,171 |

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TAMPA ELECTRIC COMPANY Energy Conservation Adjustment Calculation of True-up and Interest Provision For Months January 2024 through December 2024

| Description | January | February | March | April | Мау | June | July | August | September | October | November | December | Total |
|--|------------------|---------------------------|-------------------|------------------|------------------|------------------|------------------|--------------------|------------------|------------------|------------------|------------------|--------------------|
| 1 Residential Conservation Audit Fees (A) | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| 2 Conservation Adjustment Revenues * | 2,759,832 | 2,689,823 | 2,629,629 | 2,798,440 | 3,184,264 | 3,938,105 | 3,923,215 | 3,9 0 9,803 | 4,045,382 | 3,555,831 | 3,074,957 | 2,876,729 | 39,386,012 |
| 3 Total Revenues | 2,759,832 | 2,689,823 | 2,629,629 | 2,798,440 | 3,184,264 | 3,938,105 | 3,923,215 | 3,9 0 9,803 | 4,045,382 | 3,555,831 | 3,074,957 | 2,876,729 | 39,386,012 |
| 4 Prior Period True-up | 613,599 | 613,599 | 613,599 | 613,599 | 613,599 | 613,599 | 613,599 | <u>613,599</u> | 613,599 | 613,599 | 613,599 | 613,601 | 7,363,190 |
| 5 Conservation Revenue Applicable to Period | 3,373,431 | 3,303,422 | 3,243,228 | 3,412,039 | 3,797,863 | 4,551,704 | 4,536,814 | 4,523,402 | 4,658,981 | 4,169,430 | 3,688,556 | 3,490,330 | 46,749,202 |
| | | | | | | | | | | | | | |
| 6 Conservation Expenses | <u>4,151,302</u> | <u>3,775,190</u> | 4,213,308 | 4.020.252 | 3,973,439 | 4,387,733 | 3,978,071 | <u>4,907,974</u> | 3,816,395 | <u>2,955,236</u> | 3,498,782 | <u>4,134,787</u> | 47,812,471 |
| 8 Regulatory Adjustments | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 7 True-up This Period (Line 5 - Line 6) | (777,871) | (471,768) | (970,080) | (608,213) | (175,576) | 163,971 | 558,743 | (384,573) | 842,586 | 1,214,195 | 189,774 | (644,457) | (1,063,269) |
| 9 Interest Provision This Period | 33,435 | 27,947 | 22,159 | 16,115 | 11,686 | 8,947 | 7,872 | 5,529 | 3,727 | 5,246 | 5,428 | 2,088 | 150,179 |
| 10 True-up & Interest Provision Beginning of Period | 8,209,235 | 6,851,2 00 | 5, 793,780 | 4,232,260 | 3,026,563 | 2,249,074 | 1,808,393 | 1,761,409 | 768,766 | 1,001,480 | 1,607,322 | 1,188,925 | 8,209,235 |
| 11 Prior Period True-up Collected (Refunded) | <u>(613,599)</u> | <u>(613,599)</u> | (613,599) | <u>(613,599)</u> | <u>(613,599)</u> | <u>(613,599)</u> | <u>(613,599)</u> | <u>(613,599)</u> | <u>(613,599)</u> | <u>(613,599)</u> | <u>(613,599)</u> | <u>(613,601)</u> | <u>(7,363,190)</u> |
| 12 End of Period Total Net True-up | 6,851,200 | 5,793,78 0 | 4,232,260 | 3,026,563 | 2,249,074 | 1,808,393 | 1,761,409 | 768,766 | 1,001,480 | 1,607,322 | 1,188,925 | (67,045) | (67,045) |
| | - | - | - | - | - | - | - | - | - | · · · · | - | · · · · · | |

* Net of Revenue Taxes

(A) Included in Line 6

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TAMPA ELECTRIC COMPANY Energy Conservation Adjustment Calculation of True-up and Interest Provision For Months January 2024 through December 2024

| Interest Provision | January | February | March | April | May | June | July | August | September | October | November | December | Total |
|---|-------------|-------------|-----------------------------|-------------|-------------|-------------|-------------|------------------------------|-----------|-------------|-------------|-------------|-----------|
| 1 Beginning True-up Amount | \$8,209,235 | \$6,851,200 | \$ 5,793,7 80 | \$4,232,260 | \$3,026,563 | \$2,249,074 | \$1,808,393 | \$1 ,76 1 ,409 | \$768,766 | \$1,001,480 | \$1,607,322 | \$1,188,925 | |
| 2 Ending True-up Amount Before Interest | 6,817,765 | 5,765,833 | 4,210,101 | 3,010,448 | 2,237,388 | 1,799,446 | 1,753,537 | 763,237 | 997,753 | 1,602,076 | 1,183,497 | (69,133) | |
| 3 Total Beginning & Ending True-up | 15,027,000 | 12,617,033 | 10,003,881 | 7,242,708 | 5,263,951 | 4,048,520 | 3,561,930 | 2,524,646 | 1,766,519 | 2,603,556 | 2,790,819 | 1,119,792 | |
| 4 Average True-up Amount (50% of Line 3) | 7,513,500 | 6,308,517 | 5,001,941 | 3,621,354 | 2,631,976 | 2,024,260 | 1,780,965 | 1,262,323 | 883,260 | 1,301,778 | 1,395,410 | 559,896 | |
| | | | | | | | | | | | | | |
| 5 Interest Rate - First Day of Month | 5.340000 | 5.340000 | 5.290000 | 5.330000 | 5.340000 | 5.310000 | 5.300000 | 5.310000 | 5.210000 | 4.910000 | 4.750000 | 4.580000 | |
| 6 Interest Rate - First Day of Next Month | 5.340000 | 5.290000 | 5.33 0000 | 5.340000 | 5.310000 | 5.300000 | 5.310000 | 5.210000 | 4.910000 | 4.750000 | 4.580000 | 4.360000 | |
| 7 Total (Line 5 + Line 6) | 10.680000 | 10.630000 | 10.620000 | 10.670000 | 10.650000 | 10.610000 | 10.610000 | 10 .520000 | 10.120000 | 9.660000 | 9.330000 | 8.940000 | |
| 8 Average Interest Rate (50% of Line 7) | 5.340000 | 5.315000 | 5.3 10000 | 5.335000 | 5.325000 | 5.305000 | 5.305000 | 5.260000 | 5.060000 | 4.830000 | 4.665000 | 4.470000 | |
| 9 Monthly Average Interest Rate (Line 8/12) | 0.004450 | 0.004430 | 0.004430 | 0.004450 | 0.004440 | 0.004420 | 0.004420 | 0.0 04380 | 0.004220 | 0.004030 | 0.003890 | 0.003730 | |
| 10 Interest Provision (Line 4 x Line 9) | \$33,435 | \$27,947 | \$22,159 | \$16,115 | \$11,686 | \$8,947 | \$7,872 | \$5,529 | \$3,727 | \$5,246 | \$5,428 | \$2,088 | \$150,179 |

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TAMPA ELECTRIC COMPANY Schedule of Capital Investment, Depreciation and Return For Months January 2024 through December 2024

PRICE RESPONSIVE LOAD MANAGEMENT

| Description | Beginning <u>of Period</u> | January | <u>February</u> | March | <u>April</u> | <u>Mav</u> | June | <u>July</u> | <u>August</u> | <u>September</u> | October | November | December | <u>Total</u> |
|--|-------------------------------|--------------|----------------------|--------------|--------------|--------------|--------------|---------------------|---------------|------------------|--------------|--------------|--------------|---------------|
| 1 Investment | | \$22,044 | \$34,048 | \$80,886 | \$8,138 | \$6,267 | \$5,013 | \$ 9,592 | \$129,072 | \$8,978 | \$2,874 | \$7,270 | \$7,349 | \$321,530 |
| 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 ,8 13,331 | 2,896,002 | 2,835,794 | 2,700,590 | 2,644,237 | 2,525,179 | |
| 4 Depreciation Expense | - | 50,975 | 50,041 | 50,060 | 49,830 | 49,170 | 48,854 | 47,810 | 47,578 | 47,765 | 46,137 | 44,540 | 43,078 | 575,838 |
| 5 Cumulative Investment | 3,101,402 | \$3,015,548 | \$2,989,348 | \$3,017,866 | \$2,961,745 | \$2,938,650 | \$2,923,861 | \$2,81 3,331 | \$2,896,002 | \$2,835,794 | \$2,700,590 | \$2,644,237 | \$2,525,179 | \$2,525,179 |
| 6 Less: Accumulated Depreciation | 1,443,145 | 1,386,221 | 1,376,0 1 4 | 1,373,707 | 1,359,277 | 1,379,085 | 1,408,138 | 1 ,33 5,826 | 1,337,003 | 1,315,582 | 1,223,640 | 1,204,558 | 1,121,229 | 1,121,229 |
| 7 Net Investment | \$1,658,257 | \$1,629,327 | \$1,6 1 3,334 | \$1,644,159 | \$1,602,467 | \$1,559,564 | \$1,515,723 | \$1,477,505 | \$1,558,999 | \$1,520,212 | \$1,476,950 | \$1,439,679 | \$1,403,950 | \$1,403,950 |
| 8 Average Investment | | 1,643,792 | 1,621,330 | 1,628,747 | 1,623,313 | 1,581,016 | 1,537,644 | 1 ,4 96,614 | 1,518,252 | 1,539,606 | 1,498,581 | 1,458,315 | 1,421,815 | |
| 9 Return on Average Investment - Equity Co | mponent | 8,806 | 8,686 | 8,726 | 8,696 | 8,470 | 8,238 | 8 ,01 8 | 8,134 | 8,248 | 8,028 | 7,813 | 7,617 | 99,479 |
| 10 Return on Average Investment - Debt Com | nponent | <u>2,576</u> | <u>2,540</u> | <u>2,552</u> | <u>2,543</u> | <u>2,477</u> | <u>2,409</u> | <u>2,345</u> | <u>2,379</u> | <u>2,412</u> | <u>2,348</u> | <u>2,285</u> | <u>2,228</u> | <u>29,095</u> |
| 11 Total Depreciation and Return | | \$62,356 | \$61,267 | \$61,338 | \$61,070 | \$60,117 | \$59,501 | \$ 58,173 | \$58,090 | \$58,425 | \$56,513 | \$54,638 | \$52,923 | \$704,411 |

Depreciation expense is calculated using a useful life of 60 months. Line 9 x 6.4287% x 1/12, Line 6 x Line 61 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 1.8802% x 1/12 (Jan-Dec).

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TAMPA ELECTRIC COMPANY Schedule of Capital Investment, Depreciation and Return For Months January 2024 through December 2024

INDUSTRIAL LOAD MANAGEMENT

| Description | Beginning <u>of Period</u> | January | <u>February</u> | <u>March</u> | <u>April</u> | <u>May</u> | June | <u>July</u> | August | September | October | November | December | 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 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 5 Cumulative Investment | - | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| 6 Less: Accumulated Depreciation | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 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 Return on Average Investment | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10 Return Requirements | | <u>0</u> | <u>0</u> | <u>0</u> | <u>o</u> | <u>0</u> | Q | <u>0</u> | <u>0</u> | <u>0</u> | <u>0</u> | <u>0</u> | <u>0</u> | <u>0</u> |
| 11 Total Depreciation and Return | - | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |

Depreciation expense is calculated using a useful life of 60 months.

Line 9 x 6.4287% x 1/12, Line 6 x Line 61 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 1.8802% x 1/12 (Jan-Dec).

TAMPA ELECTRIC COMPANY Schedule of Capital Investment, Depreciation and Return For Months January 2024 through December 2024

ENERGY EDUCATION AWARENESS

| Description | Beginning of Period | <u>January</u> | <u>February</u> | March | <u>April</u> | May | June | July | August | <u>September</u> | <u>October</u> | <u>November</u> | December | <u>Total</u> |
|---|------------------------|----------------|-----------------|----------|--------------|----------|----------|------------------|----------|------------------|----------------|-----------------|----------|--------------|
| 1 Investment | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 \$ | - |
| 2 Retirements | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$20, 368 | \$0 | \$0 | \$0 | \$0 | \$0 | 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 | 170 | 0 | 0 | 0 | 0 | 0 | 2,207 |
| 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 | 18,841 | 19,180 | 19,520 | 19,859 | 20,199 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 7 Net Investment | \$2,206 | \$1,867 | \$1,527 | \$1,188 | \$848 | \$509 | \$170 | (\$0) | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| 8 Average Investment | | 2,037 | 1,697 | 1,358 | 1,018 | 679 | 339 | 85 | 0 | 0 | 0 | 0 | 0 | |
| 9 Return on Average Investment - Equity Cor | mponent | 11 | 9 | 7 | 5 | 4 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 39 |
| 10 Return on Average Investment - Debt Comp | ponent | <u>3</u> | <u>3</u> | <u>2</u> | <u>2</u> | <u>1</u> | 1 | <u>0</u> | <u>0</u> | <u>0</u> | <u>0</u> | <u>0</u> | <u>0</u> | <u>11</u> |
| 11 Total Depreciation and Return | _ | \$354 | \$351 | \$349 | \$347 | \$344 | \$342 | \$ 170 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,256 |

Depreciation expense is calculated using a useful life of 60 months. Line 9 x 6.4287% x 1/12, Line 6 x Line 61 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 1.8802% x 1/12 (Jan-Dec).

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TAMPA ELECTRIC COMPANY Schedule of Capital Investment, Depreciation and Return For Months January 2024 through December 2024

COMMERCIAL LOAD MANAGEMENT

| Description | Beginning <u>of Period</u> | January | February | March | <u>April</u> | May | June | <u>July</u> | <u>August</u> | <u>September</u> | <u>October</u> | November | December | <u>Total</u> |
|---|-------------------------------|---------|----------|----------|--------------|----------|----------|-------------|---------------|------------------|----------------|----------|----------|--------------|
| 1 Investment | | \$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 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 5 Cumulative Investment | - | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| 6 Less: Accumulated Depreciation | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 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 Return on Average Investment - Equity Cor | mponent | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10 Return on Average Investment - Debt Com | ponent | | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> |
| 11 Total Depreciation and Return | _ | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |

Depreciation expense is calculated using a useful life of 60 months. Line 9 x 6.4287% x 1/12, Line 6 x Line 61 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 1.8802% x 1/12 (Jan-Dec).

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TAMPA ELECTRIC COMPANY Schedule of Capital Investment, Depreciation and Return For Months January 2024 through December 2024

INTEGRATED RENEWABLE ENERGY SYSTEMS (PILOT)

| Description | Beginning of Period | January | <u>February</u> | March | <u>April</u> | May | June | July | <u>August</u> | <u>September</u> | <u>October</u> | November | December | <u>Total</u> |
|--|------------------------|-------------|-----------------|--------------------|--------------|-------------|-------------|---------------------|---------------|------------------|----------------|-------------|-------------|---------------|
| 1 Expenditures/Additions | | \$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 | 69,809 | 69,809 | 69,809 | 69,809 | 69,809 | 69,809 | 69,809 | 69,809 | 69,809 | 69,809 | 69,809 | 837,707 |
| 6 Cumulative Investment In-Service | 4,188,533 | \$4,188,533 | \$4,188,533 | \$4,188,533 | \$4,188,533 | \$4,188,533 | \$4,188,533 | \$4,1 88,533 | \$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 ,364,95 4 | 2,434,763 | 2,504,571 | 2,574,380 | 2 ,644, 189 | 2,713,998 | 2,783,807 | 2,853,616 | 2,923,425 | 2,993,234 | 2,993,234 |
| 8 CWIP | 0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | 0 |
| 9 Net Investment | \$2,033,006 | \$1,963,198 | \$1,893,389 | \$1,823,580 | \$1,753,771 | \$1,683,962 | \$1,614,153 | \$1,544, 344 | \$1,474,535 | \$1,404,726 | \$1,334,918 | \$1,265,109 | \$1,195,300 | \$1,195,300 |
| 10 Average Investment | | 1,998,102 | 1,928,293 | 1,858,484 | 1,788,675 | 1,718,866 | 1,649,058 | 1,579,249 | 1,509,440 | 1,439,631 | 1,369,822 | 1,300,013 | 1,230,204 | |
| 11 Return on Average Investment - Equity Cor | mponent | 10,704 | 10,330 | 9,956 | 9,582 | 9,208 | 8,834 | 8,460 | 8,086 | 7,712 | 7,338 | 6,964 | 6,591 | 103,769 |
| 12 Return on Average Investment - Debt Com | ponent | 3,131 | 3,021 | 2,912 | 2,803 | 2,693 | 2,584 | 2,474 | 2,365 | 2,256 | 2,146 | 2,037 | 1,928 | <u>30,349</u> |
| 13 Total Depreciation and Return | - | \$83,644 | \$83,161 | \$82,677 | \$82,194 | \$81,710 | \$81,227 | \$80, 744 | \$80,260 | \$79,777 | \$79,294 | \$78,810 | \$78,327 | \$971,825 |

Depreciation expense is calculated using a useful life of 60 months.

Line 9 x 6.4287% x 1/12, Line 6 x Line 61 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 1.8802% x 1/12 (Jan-Dec).

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TAMPA ELECTRIC COMPANY Schedule of Capital Investment, Depreciation and Return For Months January 2024 through December 2024

RESIDENTIAL PRIME TIME PLUS

| Description | Beginning <u>of Period</u> | January | February | March | <u>April</u> | <u>May</u> | <u>June</u> | <u>July</u> | <u>August</u> | <u>September</u> | <u>October</u> | November | December | <u>Total</u> |
|--|-------------------------------|------------|------------|-------------------|--------------|------------|-------------|----------------------------|---------------|------------------|----------------|--------------|--------------|--------------|
| 1 Investment | | \$8,964 | \$27,431 | \$38,252 | \$16,351 | \$9,136 | \$8,826 | \$74,696 | \$129,848 | \$21,682 | \$13,268 | \$22,987 | \$5,482 | \$376,923 |
| 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 | 6 58 , 837 | 788,685 | 810,367 | 823,635 | 846,622 | 852,104 | |
| 4 Depreciation Expense | = | 7,994 | 8,298 | 8,845 | 9,300 | 9,512 | 9,662 | 10, 358 | 12,063 | 13,325 | 13,617 | 13,919 | 14,156 | 131,050 |
| 5 Cumulative Investment | 475,181 | \$484,145 | \$511,576 | \$5 49,828 | \$566,179 | \$575,315 | \$584,141 | \$6 58 , 837 | \$788,685 | \$810,367 | \$823,635 | \$846,622 | \$852,104 | \$852,104 |
| 6 Less: Accumulated Depreciation | 36,329 | 44,323 | 52,621 | 61,466 | 70,766 | 80,279 | 89,941 | 1 00, 299 | 112,362 | 125,687 | 139,304 | 153,223 | 167,379 | 167,379 |
| 7 Net Investment | \$438,852 | \$439,822 | \$458,955 | \$488,362 | \$495,413 | \$495,037 | \$494,200 | \$ 558 , 538 | \$676,324 | \$684,680 | \$684,332 | \$693,400 | \$684,726 | \$684,726 |
| 8 Average Investment | | 439,337 | 449,388 | 473,659 | 491,888 | 495,225 | 494,618 | 526,369 | 617,431 | 680,502 | 684,506 | 688,866 | 689,063 | |
| 9 Return on Average Investment - Equity Co | mponent | 2,354 | 2,407 | 2,538 | 2,635 | 2,653 | 2,650 | 2,820 | 3,308 | 3,646 | 3,667 | 3,690 | 3,691 | 0 |
| 10 Return on Average Investment - Debt Com | ponent | <u>688</u> | <u>704</u> | <u>742</u> | <u>771</u> | <u>776</u> | <u>775</u> | <u>825</u> | <u>967</u> | <u>1,066</u> | <u>1,073</u> | <u>1,079</u> | <u>1,080</u> | <u>o</u> |
| 11 Total Depreciation and Return | _ | \$11,036 | \$11,409 | \$12,125 | \$12,706 | \$12,941 | \$13,087 | \$14,0 03 | \$16,338 | \$18,037 | \$18,356 | \$18,689 | \$18,927 | \$177,655 |

Depreciation expense is calculated using a useful life of 60 months.

Line 9 x 6.4287% x 1/12, Line 6 x Line 61 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 1.8802% x 1/12 (Jan-Dec).

SCHEDULE CT-5 Page 1 of 1

TAMPA ELECTRIC COMPANY Reconciliation and Explanation of Difference Between Filing and FPSC Audit For Months January 2024 through December 2024

The audit has not been completed as of the date of this filing.

DOCKET NO. 20250002-EG FINAL ECCR 2024 TRUE-UP EXHIBIT RGJ-1, SCHEDULE CT-6, PAGE 1 OF 34

| Program Title: | Energy Audits | | | | |
|------------------------------|---|----------------------------------|--|--|--|
| Program Description: | Energy audits are a conservation program design save demand and energy by increasing cust awareness of energy use in personal reside commercial facilities and industrial plants. Five of audits are available to Tampa Electric custor three types are for residential class customers an types are for commercial/industrial customers. | | | | |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 Number of customers participating: Residential Walk-Through: Residential Customer Assisted: Residential Computer Assisted: Commercial/Industrial: Commercial/Industrial Comprehensive: | 2,861 52,794 4 459 0 | | | |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 Actual expenses were \$3,026,313. | | | | |
| Program Progress Summary: | Through this reporting period 379,545 participated in on-site audits. Addition customers have participated in comp residential and commercial customer as | onally, 610,337 any processed | | | |

DOCKET NO. 20250002-EG FINAL ECCR 2024 TRUE-UP EXHIBIT RGJ-1, SCHEDULE CT-6, PAGE 2 OF 34

| Program Title: | Residential Ceiling Insulation |
|------------------------------|---|
| Program Description: | The Residential Ceiling Insulation Program is designed to encourage customers to make cost-effective improvements to existing residences. The goal is to offer customer rebates for installing ceiling insulation to help reduce their energy consumption while reducing Tampa Electric's weather sensitive peak demand. Ceiling insulation is designed to reduce demand and energy by decreasing the load on residential air conditioning and heating equipment. Qualifying residential structures are eligible for a rebate based upon the total square footage of insulation installed over conditioned space. Customers will receive a certificate that is used as partial payment for the ceiling insulation installed. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of customers participating: 369 |
| Program Fiscal Expenditures: | <u>January 1, 2024 to December 31, 2024</u> Actual expenses were \$137,924. |
| Program Progress Summary: | Through this reporting period 125,878 customers have participated. |

DOCKET NO. 20250002-EG FINAL ECCR 2024 TRUE-UP EXHIBIT RGJ-1, SCHEDULE CT-6, PAGE 3 OF 34

| Program Title: | Residential Duct Repair |
|------------------------------|--|
| Program Description: | The Residential Duct Repair Program is a conservation rebate program designed to reduce demand and energy by decreasing the load on residential HVAC equipment helping the customer reduce their energy consumption and reducing Tampa Electric's peak demand. This program eliminates or reduces areas of HVAC air distribution losses by sealing and repairing the air distribution system. The air distribution system is defined as the air handler, air ducts, return plenums, supply plenums and any connecting structure. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of customers participating: 557 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$121,817. |
| Program Progress Summary: | Through this reporting period 105,283 customers have participated. |

| Program Title: | Energy and Renewable Education, Awareness and Agency Outreach |
|------------------------------|--|
| Program Description: | The Energy and Renewable Education, Awareness and Agency Outreach Program is comprised of three distinct initiatives. The Energy Education and Awareness portion of the program is designed to establish opportunities for engaging groups of customers and students in energy-efficiency related discussions in an organized setting. The Agency Outreach portion of the program will allow for delivery of energy efficiency kits that will help educate agency clients on practices that help to reduce energy consumption. The suggested practices will mirror the recommendations provided to customers who participate in a free energy audit. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | In this reporting period Tampa Electric participated in over 77 designated energy education and awareness events. Tampa Electric also continues to partner with Junior Achievement BizTown. In addition, the company gave 31 presentations to civic organizations and distributed 1,394 energy saving kits to participating customers. As well as maintain the energy efficiency and electric vehicle ("EV") training curriculum for local school systems. |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$189,711. |
| Program Progress Summary: | Through this reporting period Tampa Electric has partnered with 186 local schools to present Energy Education to 45,239 students and Electric Vehicle Education to 1,838 with (three) local high schools. In addition, the company gave 255 presentations to civic organizations that generated 1,685 customer assisted audits and distributed 15,606 energy saving kits to participating customers. |

DOCKET NO. 20250002-EG FINAL ECCR 2024 TRUE-UP EXHIBIT RGJ-1, SCHEDULE CT-6, PAGE 5 OF 34

| Program Title: | ENERGY STAR for New Multi-Family Residences |
|------------------------------|--|
| Program Description: | The ENERGY STAR for New Multi-Family Residences Program is a residential new construction conservation program designed to reduce the growth of peak demand and energy in the residential new construction apartment and condominium residence market. The program utilizes a rebate to encourage the construction of new multi-family residences to meet the requirements to achieve the ENERGY STAR certified apartments and condominium label. By receiving this certificate, the new residence will use less energy and demand which will help reduce the growth of Tampa Electric's peak demand. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of customers participating: 0 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$-17. |
| Program Progress Summary: | Through this reporting period 264 customers have participated. |

DOCKET NO. 20250002-EG FINAL ECCR 2024 TRUE-UP EXHIBIT RGJ-1, SCHEDULE CT-6, PAGE 6 OF 34

| Program Title: | ENERGY STAR for New Homes |
|------------------------------|--|
| Program Description: | The ENERGY STAR for New Homes Program is a residential new construction conservation program designed to reduce the growth of peak demand and energy in the residential new construction market. The program utilizes a rebate to encourage the construction of new homes to meet the requirements to achieve the ENERGY STAR certified new home label. By receiving this certificate, the new home will use less energy and demand which will help reduce the growth of Tampa Electric's peak demand. This program replaced the prior Residential New Construction program. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of customers participating: 348 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$372,806. |
| Program Progress Summary: | Through this reporting period 18,173 customers have participated. |

| Program Title: | ENERGY STAR Pool Pumps |
|------------------------------|---|
| Program Description: | The ENERGY STAR Pool Pumps Program is designed to encourage customers to make cost-effective improvements to existing residences. The goal is to offer customer rebates for installing high efficiency ENERGY STAR rated pool pumps to help reduce their energy consumption while reducing Tampa Electric's weather sensitive peak demand. High efficiency pool pumps require less demand and energy as compared to standard systems. This program will rebate residential customers that install a qualifying pool pump. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of customers participating: 1,170 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$464,899. |
| Program Progress Summary: | Through this reporting period 4,461 customers have participated. |

DOCKET NO. 20250002-EG FINAL ECCR 2024 TRUE-UP EXHIBIT RGJ-1, SCHEDULE CT-6, PAGE 8 OF 34

| Program Title: | ENERGY STAR Thermostats |
|------------------------------|---|
| Program Description: | The ENERGY STAR Thermostats Program is designed to encourage customers to make cost- effective improvements to existing residences. The goal is to offer customer rebates for installing an ENERGY STAR certified smart thermostat to help reduce their energy consumption while reducing Tampa Electric's weather sensitive peak demand. Smart thermostats are designed to reduce demand and energy by decreasing the load on residential air conditioning and heating equipment and providing energy usage information regarding the heating and cooling system's settings and usage. This program will rebate residential customers that install a qualifying thermostat. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of customers participating: 1,001 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$103,909. |
| Program Progress Summary: | Through this reporting period 4,901 customers have participated. |

DOCKET NO. 20250002-EG FINAL ECCR 2024 TRUE-UP EXHIBIT RGJ-1, SCHEDULE CT-6, PAGE 9 OF 34

| Program Title: | Residential Heating and Cooling |
|------------------------------|--|
| | |
| Program Description: | The Residential Heating and Cooling Program is designed to encourage customers to make cost- effective improvements to existing residences. The goal is to offer customer rebates for installing high efficiency heating and cooling systems to help reduce their energy consumption while reducing Tampa Electric's weather sensitive peak demand. High efficiency heating and cooling systems require less demand and energy as compared to standard systems. This program will rebate residential customers that install a qualifying air conditioning system. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of customers participating: 1,645 |
| | |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$301,700. |
| Program Progress Summary: | Through this reporting period 220,914 customers have participated. |

DOCKET NO. 20250002-EG FINAL ECCR 2024 TRUE-UP EXHIBIT RGJ-1, SCHEDULE CT-6, PAGE 10 OF 34

| Program Title: | Neighborhood Weatherization |
|------------------------------|--|
| Program Description: | The Neighborhood Weatherization Program is designed to assist low income families in reducing their energy usage. The goal of the program is to provide and install a package of conservation measures at no cost to the customer. Another key component will be educating families and promoting energy conservation techniques to help customers control and reduce their energy usage. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of customers participating: 6,634 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$2,489,924. |
| Program Progress Summary: | Through this reporting period 85,644 customers have participated. |

DOCKET NO. 20250002-EG FINAL ECCR 2024 TRUE-UP EXHIBIT RGJ-1, SCHEDULE CT-6, PAGE 11 OF 34

| Program Title: | <u>Residential Price Responsive Load Management</u> <u>(Energy Planner)</u> |
|------------------------------|--|
| Program Description: | The company's program relies on a multi-tiered rate structure combined with price signals conveyed to participating customers during the day. This price information is designed to encourage customers to make behavioral or equipment usage changes to their energy consumption thereby achieving the desired high-cost period load reduction to assist in meeting system peak. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 Number of net customers participating: 355 |
| Program Fiscal Expenditures: | <u>January 1, 2024 to December 31, 2024</u> Actual expenses were \$2,443,098. |
| Program Progress Summary: | Through this reporting period 8,824 customers have participated. |

DOCKET NO. 20250002-EG FINAL ECCR 2024 TRUE-UP EXHIBIT RGJ-1, SCHEDULE CT-6, PAGE 12 OF 34

| Program Title: | Residential Prime Time Plus |
|------------------------------|--|
| Program Description: | Tampa Electric's "Prime Time Plus" is a residential load management 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 will be controlled via the company's advanced metering infrastructure ("AMI") when that system fully becomes available. In addition, the customer will receive the same programmable "smart thermostat" and access to the web portal offered in the Energy Planner program. The web portal and "smart thermostat" allow the customer to change thermostat settings from any web connected device. The program will leverage the company's AMI to provide the communication with the installed thermostat and customer selected appliances for load control. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of net customers participating: 645 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$1,404,016. |
| Program Progress Summary: | Through this reporting period 1,183 customers have participated. |

DOCKET NO. 20250002-EG FINAL ECCR 2024 TRUE-UP EXHIBIT RGJ-1, SCHEDULE CT-6, PAGE 13 OF 34

| Program Title: | Residential Window Replacement |
|------------------------------|---|
| Program Description: | The Residential Window Replacement Program is designed to encourage customers to make cost- effective improvements to existing residences. The goal is to offer customer rebates for replacing existing external windows with high performance windows that help reduce their energy consumption while reducing Tampa Electric's weather sensitive peak demand. High performance windows are designed to reduce demand and energy by decreasing the solar heat gain into a residence and in turn, decrease the load on residential air conditioning equipment. Qualifying residential structures are eligible for a rebate based upon the total square footage of exterior windows replaced. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of customers participating: 933 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$188,034. |
| Program Progress Summary: | Through this reporting period 22,744 customers have participated. |

DOCKET NO. 20250002-EG FINAL ECCR 2024 TRUE-UP EXHIBIT RGJ-1, SCHEDULE CT-6, PAGE 14 OF 34

| Program Title: | Prime Time |
|------------------------------|---|
| Program Description: | This load management incentive program encourages residential customers to allow the control for reducing weather-sensitive heating, cooling and water heating through a radio signal control mechanism. The participating customers receive monthly incentives as credits on their electric bills. Per Commission Order No. PSC-15-0434-CO-EG issued October 12, 2015, the Prime Time Program began its systematic phased closure. This program was retired on May 11, 2016. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | See Program Progress Summary below. |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$-20,148. |
| Program Progress Summary: | This program was retired on May 11, 2016. |

DOCKET NO. 20250002-EG FINAL ECCR 2024 TRUE-UP EXHIBIT RGJ-1, SCHEDULE CT-6, PAGE 15 OF 34

| Program Title: | Commercial Chiller |
|------------------------------|--|
| Program Description: | The Commercial Chiller Program is designed to encourage commercial/industrial customers to make cost-effective improvements to existing facilities and processes. The goal is to offer customer rebates for installing high efficiency electric water-cooled chillers and electric air-cooled chillers that exceed Florida's Building Code and minimum product manufacturing standards in commercial/industrial buildings or processes to help reduce their energy consumption and demand while reducing Tampa Electric's weather sensitive peak demand. High efficiency chillers reduce demand and energy by decreasing the load on air conditioning and heating equipment or process cooling equipment during weather sensitive peak demand times. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of customers participating: 1 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$8,276. |
| Program Progress Summary: | Through this reporting period 79 customers have participated. |

| Program Title: | Cogeneration |
|------------------------------|---|
| Program Description: | Tampa Electric's Cogeneration program is administered by a professional team experienced in working with cogenerators. The group manages functions related to coordination with Qualifying Facilities ("QFs") including negotiations, agreements and informational requests; functions related to governmental, regulatory and legislative bodies; research, development, data acquisition and analysis; economic evaluations of existing and proposed QFs as well as the preparation of Tampa Electric's Annual Twenty-Year Cogeneration Forecast. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | The company continued communication and interaction with all present and potential customers. |
| | Tampa Electric completed the development and publication of the 20-Year Cogeneration Forecast, reviewed proposed cogeneration opportunities for cost-effectiveness and answered data requests from existing cogenerators. The company also attended meetings as scheduled with cogeneration customer personnel at selected facilities. |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$36,964. |
| Program Progress Summary: | At the end of 2024, there are seven cogeneration Qualifying Facilities ("QFs") that are on-line in Tampa Electric's service area. The total nameplate generation capacity of these seven interconnected cogeneration facilities is 398.3 MW. During 2024, the company received 80 GWh from these facilities. The company continues interaction with current and potential cogeneration developers regarding on-going and future cogeneration activities. |

DOCKET NO. 20250002-EG FINAL ECCR 2024 TRUE-UP EXHIBIT RGJ-1, SCHEDULE CT-6, PAGE 17 OF 34

| Program Title: | Conservation Value |
|------------------------------|--|
| Program Description: | The Conservation Value Program is designed to encourage commercial/industrial customers to make cost-effective improvements to existing facilities. This rebate program is designed to recognize those investments in demand shifting or demand reduction measures that reduce Tampa Electric's peak demand. Measures funded in this program will not be covered under any other Tampa Electric commercial/industrial conservation programs. Candidates are identified through energy audits or their engineering consultants can submit proposals for funding which offer demand and energy reduction during weather sensitive peak periods helping reduce Tampa Electric's peak demand. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of customers participating: 0 |
| Program Fiscal Expenditures: | <u>January 1, 2024 to December 31, 2024</u> Actual expenses were \$135. |
| Program Progress Summary: | Through this reporting period 51 customers have participated. |

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| Program Title: | Commercial Cooling |
|------------------------------|---|
| Program Description: | The Commercial Cooling Program is designed to encourage commercial/industrial customers to make cost-effective improvements to existing facilities. The goal is to offer customer rebates for installing high efficiency heating and cooling systems to help reduce their energy consumption and demand while reducing Tampa Electric's weather sensitive peak demand. High efficiency heating and cooling systems require less demand and energy as compared to standard systems. This program will rebate commercial/industrial customers that install a qualifying air conditioning system. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 Number of customers participating: 144 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 Actual expenses were \$45,418. |
| Program Progress Summary: | Through this reporting period 2,770 customers have participated. |

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| Program Title: | <u>Demand Response</u> |
|------------------------------|---|
| Program Description: | Tampa Electric's Commercial Demand Response is a conservation and load management program intended to help alter the company's system load curve by reducing summer and winter demand peaks. The company will contract for a turn-key program that will induce commercial/industrial customers to reduce their demand for electricity in response to market signals. Reductions will be achieved through a mix of emergency backup generation, energy management systems, raising cooling set-points and turning off or dimming lights, signage, etc. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 See Program Progress Summary below. |
| Program Fiscal Expenditures: | <u>January 1, 2024 to December 31, 2024</u> Actual expenses were \$3,278,818. |
| Program Progress Summary: | Through this reporting period the company's vendor maintains a portfolio of participating customers providing an available total of 40 MW for demand response control. |

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| Program Title: | Facility Energy Management System |
|------------------------------|--|
| Program Description: | The Facility Energy Management System Program is designed to encourage commercial/industrial customers to make cost-effective improvements to existing facilities. The goal is to offer customer rebates for installing a facility energy management system that provides real time operational, production and energy consumption information which enables the customer to reduce their energy consumption and demand and reducing Tampa Electric's peak demand. Tampa Electric will provide a rebate to customers who install a qualifying facility energy management system. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of customers participating: 90 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$1,890,365. |
| Program Progress Summary: | Through this reporting period 120 customers have participated. |

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| Program Title: | Industrial Load Management (GSLM 2&3) |
|------------------------------|---|
| Program Description: | This load management program is for large industrial customers with interruptible loads of 500 kW or greater. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Net new customers participating: 0 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 Actual expenses were \$21,888,845. |
| Program Progress Summary: | This program was approved by the Commission in Docket No. 990037-El, Order No. PSC-99-1778-FOF- El, issued September 10, 1999. |
| | Beginning May 2009, Tampa Electric transferred existing IS (non-firm) customers to a new IS (firm) rate schedule. Beginning January 2022, Tampa Electric closed the IS (firm) rate schedule and transferred these customers to either GSD or GSLD. These customers continue to be incented under GSLM-2 or GSLM-3 rate riders with expenses recovered through the ECCR clause. |

| Program Title: | Commercial Street and Outdoor Lighting Conversion |
|------------------------------|---|
| Program Description: | The Commercial Street and Outdoor Lighting Conversion program is designed to convert 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 Accomplishments: | January 1, 2024 to December 31, 2024 Number of luminaires retired: 0 |
| Program Fiscal Expenditures: | <u>January 1, 2024 to December 31, 2024</u> Net expenditures were \$0. |
| Program Progress Summary: | Through this reporting period 209,821 luminaires have been converted. As of April 2024, the LED Street Light Conversion Program has been completed. |

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| Program Title: | Lighting Conditioned Space |
|------------------------------|---|
| Program Description: | The Lighting Conditioned Space Program is designed to encourage commercial/industrial customers to make cost-effective improvements to existing facilities. The goal is to offer customer rebates for installing energy efficient lighting technology and systems within conditioned space to help reduce their energy consumption and demand and reducing Tampa Electric's peak demand. Tampa Electric will provide a rebate to customers who install qualifying conditioned spaces lighting systems. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 Number of customers participating: 52 |
| | |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 Actual expenses were \$238,725. |
| Program Progress Summary: | Through this reporting period 3,377 customers have participated. |
| | |

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| Program Title: | Lighting Non-Conditioned Space |
|------------------------------|---|
| Program Description: | The Lighting Non-Conditioned Space Program is designed to encourage commercial/industrial customers to make cost-effective improvements to existing facilities. The goal is to offer customer rebates for installing energy efficient outdoor lighting technology and systems or in non-conditioned spaces to help reduce their energy consumption and demand and reducing Tampa Electric's peak demand. Tampa Electric will provide a rebate to customers who install qualifying non-conditioned spaces lighting systems. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of customers participating: 46 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$196,661. |
| Program Progress Summary: | Through this reporting period 1,307 customers have participated. |

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| Program Title: | Lighting Occupancy Sensors |
|------------------------------|---|
| Program Description: | The Lighting Occupancy Sensors Program is designed to encourage commercial/industrial customers to make cost-effective improvements to existing facilities. The goal is to offer customer rebates for installing lighting occupancy sensors to efficiently control lighting systems to help reduce their energy consumption and demand and reducing Tampa Electric's peak demand. Tampa Electric will provide a rebate to customers who install qualifying occupancy sensors for lighting systems. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 Number of customers participating: 170 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 Actual expenses were \$1,070,511. |
| Program Progress Summary: | Through this reporting period 413 customers have participated. |

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| Program Title: | Commercial Load Management |
|------------------------------|--|
| Program Description: | The Commercial Load Management Program is intended to help alter Tampa Electric's system load curve by reducing summer and winter demand peaks. The goal is to offer customer incentives for allowing the installation and control of load management control equipment on specific technologies to reduce Tampa Electric's weather sensitive peak demand. Customers that participate in this program choose whether to have the technology controlled either interrupted for the entire control period or cycled during the control period. Tampa Electric will provide a monthly incentive credit to customers participating in this program. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 Net new customers participating: 0 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 Actual expenses were \$4,208. |
| Program Progress Summary: | Through this reporting period there are three participating customers on cyclic control and zero customers on extended control. |

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| Program Title: | Commercial Smart Thermostats |
|------------------------------|---|
| Program Description: | The Commercial Smart Thermostat Program is designed to encourage commercial/industrial customers to make cost-effective improvements to existing facilities. The goal is to offer customer rebates for installing smart thermostats to help reduce their demand while reducing Tampa Electric's weather sensitive peak demand. Smart thermostats are designed to reduce demand and energy by decreasing the load on commercial/industrial air conditioning and heating equipment and providing energy usage information regarding the heating and cooling system's settings and usage. This program will rebate commercial/industrial customers that install qualifying thermostat(s). |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of customers participating: 3 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$14,306. |
| Program Progress Summary: | Through this reporting period 149 customers have participated. |

| Program Title: | Standby Generator |
|------------------------------|---|
| Program Description: | The Standby Generator Program is designed to utilize the emergency generation capacity of commercial/industrial facilities in order to reduce weather sensitive peak demand. Tampa Electric provides the participating customers a 30-minute notice that their generation will be required. This allows customers time to start generators and arrange for orderly transfer of load. Tampa Electric meters and issues monthly credits for that portion of the generator's output that could serve normal building load after the notification time. Normal building load is defined as load (type, amount and time duration) that would have been served by Tampa Electric if the emergency generator did not operate. Under no circumstances will the generator deliver power to Tampa Electric's grid. Under the Environmental Protection Agency's rules, Tampa Electric classifies the Standby Generator Program as a non-emergency program. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Net new customers participating: 5 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$5,517,774. |
| Program Progress Summary: | Through this reporting period there are 135 participating customers. |

| Program Title: | Variable Frequency Drive Control for Compressors |
|------------------------------|--|
| Program Description: | The Variable Frequency Drive Control for Compressors Program is designed to encourage commercial/industrial customers to make cost-effective improvements to existing facilities. The goal is to offer customer rebates for installing variable frequency drives to their new or existing refrigerant or air compressor motors to help reduce their demand while reducing Tampa Electric's weather sensitive peak demand. Tampa Electric will provide a rebate to customers who install a qualifying variable frequency drive. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of customers participating: 2 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 Actual expenses were \$103,132. |
| Program Progress Summary: | Through this reporting period 40 customers have |

participated.

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| Program Title: | Commercial Water Heating |
|------------------------------|---|
| Program Description: | The Commercial Water Heating Program is designed to encourage commercial/industrial customers to make cost-effective improvements to existing facilities. The goal is to offer customer rebates for installing energy efficient water heating systems to help reduce their energy consumption and demand and reducing Tampa Electric's peak demand. Tampa Electric will provide a rebate to customers who install qualifying water heating systems. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of customers participating: 0 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$0. |
| Program Progress Summary: | Through this reporting period zero customers have participated. |

| Program Title: | Integrated Renewable Energy System (Pilot) |
|------------------------------|---|
| Program Description: | The commercial/industrial Integrated Renewable Energy System Program is a five-year pilot program to study the capabilities and DSM opportunities of a fully integrated renewable energy system. The integrated renewable energy system will include an approximate 800 kW photovoltaic array, two-250 kW batteries, and several electric vehicle charging systems to charge electric vehicles, industrial vehicles and auxiliary industrial vehicle batteries. The pilot program will have two main purposes. The first main purpose is to evaluate the capability to perform demand response from the main batteries and each vehicle battery and to determine the preferred operating characteristics of a fully integrated renewable and energy storage system to leverage DSM opportunities. The second main purpose is to use the installation and its associated operational information as an education platform for commercial and industrial customers seeking information on this type of system and its benefits, concerns and capabilities. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | Number of customers participating: 0 |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$997,376. |
| Program Progress Summary: | At the end of 2024, the Integrated Renewable Energy System ("IRES") pilot program completed its final year of study following its commissioning in 2021. A summary report was included in Tampa Electric's 2024 Demand Side Management Program Annual Report. |

| Program Title: | DSM Research and Development (R&D) |
|------------------------------|--|
| Program Description: | This program is in response to Rule 25-17.001 (5) (f), F.A.C., that requires aggressive R&D projects be "an ongoing part of the practice of every well managed utility's programs." It is also in support of FPSC Order No. 22176 dated November 14, 1989, requiring utilities to "pursue research, development, and demonstration projects designed to promote energy efficiency and conservation." R&D activity will be conducted on proposed measures to determine the impact to the company and its ratepayers and may occur at customer premises, Tampa Electric facilities or at independent test sites. Tampa Electric will report program progress through the annual ECCR True-Up filing and as communicated to the commission the company will also provide the results of R&D activities in the company's annual DSM Report. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024 |
| | See Program Progress Summary below. |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 |
| | Actual expenses were \$235,178. |
| Program Progress Summary: | For 2024, the company identified and completed the site installations on two sites with small to mid-size commercial batteries. These sites are now being monitored for system performance. |

| Program Title: | Renewable Energy Program |
|------------------------------|---|
| Program Description: | This program provides customers with the option to purchase 200 kWh blocks of renewable energy for five dollars per block to assist in the delivery of renewable energy to the company's grid system. This specific effort provides funding for renewable energy procurement, program administration, evaluation and market research. |
| Program Accomplishments: | January 1, 2024 to December 31, 2024Year-end customers participating:1,009Number of net customers participating:-72Blocks of energy purchased:1,754One-time blocks of energy sold:0 |
| Program Fiscal Expenditures: | <u>January 1, 2024 to December 31, 2024</u> Actual expenses were \$38,500. Actual program revenues were \$121,873. |
| Program Progress Summary: | In this reporting period 22,983 monthly and one-time blocks of renewable energy have been purchased. |

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| Program Title: | Common Expenses |
|------------------------------|---|
| Program Description: | These are expenses common to all programs. |
| Program Accomplishments: | <u>January 1, 2024 to December 31, 2024</u> N/A |
| Program Fiscal Expenditures: | January 1, 2024 to December 31, 2024 Actual expenses were \$1,061,794. |
| Program Progress Summary: | N/A |