



DOCKET NO. 20250112-EI

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September 4, 2025

VIA: ELECTRONIC FILING

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

Re: Tampa Electric Company's Petition for Approval of 2026 Subsequent Year Adjustment

Dear Mr. Teitzman:

Attached is Tampa Electric Company's Petition for Approval of 2026 Subsequent Year Adjustment.

Thank you for your assistance in connection with this matter.

Sincerely,

A handwritten signature in blue ink that reads 'Malcolm N. Means'.

Malcolm N. Means

MNM/bml
Attachment
cc: Certificate of Service
TECO Regulatory

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Petition to Implement 2026)
Subsequent Year Adjustment)
_____)

DOCKET NO. _____

FILED: September 4, 2025

**TAMPA ELECTRIC COMPANY’S PETITION
FOR APPROVAL OF 2026 SUBSEQUENT YEAR ADJUSTMENT**

Pursuant to Section 120.57 and 366.076, Florida Statutes and Rule 28-106.301, Florida Administrative Code, Tampa Electric Company ("Tampa Electric," "the company," or "the Petitioner") files this Petition to implement the 2026 subsequent year adjustment ("SYA") approved by the Florida Public Service Commission ("Commission") in Order No. PSC-2025-0038-FOF-EI, issued February 3, 2025 in Docket Nos. 20240026-EI, 20230139-EI, and 20230090-EI (the "Final Order"). Tampa Electric requests that the Commission approve the proposed tariff sheets attached as Exhibit 9 to be effective with the first billing cycle of January 2026 as contemplated in the Final Order and states:

I. Introduction

1. The Petitioner’s name and address is:

Tampa Electric Company
3600 Midtown Drive
Tampa, Florida 33607

2. Any pleading, motion, notice, order, or other document required to be served upon any party to this proceeding shall be served upon the following individuals:

J. Jeffrey Wahlen
jwahlen@ausley.com
Malcolm N. Means
mmeans@ausley.com
Matt Jones
mjones@ausley.com
Ausley McMullen
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(850) 224-9115
(850) 222-7560 (fax)

Paula K. Brown
regdept@tecoenergy.com
Tampa Electric Company
Post Office Box 111
Tampa, Florida 33601
(813) 228-1444
(813) 228-1770 (fax)

3. Tampa Electric is a Florida corporation and is a wholly owned subsidiary of TECO Holdings, Inc., which is a wholly owned subsidiary of Emera, Incorporated. The company is an investor-owned public utility regulated by the Commission pursuant to Chapter 366, Florida Statutes. Tampa Electric serves approximately 860,000 retail customers in Hillsborough and portions of Polk, Pinellas, and Pasco Counties, Florida.

4. The agency affected is the Florida Public Service Commission (“Commission”), located at 2540 Shumard Oak Boulevard, Tallahassee, Florida, 32399.

5. This Petition represents an original proceeding and does not involve reversal or modification of an agency decision or any proposed agency action.

II. Procedural Background

6. On April 2, 2024, Tampa Electric filed a petition for a general base rate increase, which the Commission assigned Docket No. 20240026-EI. Tampa Electric’s petition requested that the Commission approve an SYA for 2026 designed to annualize the costs of projects placed into service in 2025 and to provide for cost recovery for the Polk Fuel Diversity project.

7. The Commission held a technical hearing on August 26 through August 30, 2024 and entered a Final Order authorizing a general base rate increase for 2025 and SYAs for 2026 and 2027.

III. SYA Provisions in the Final Order

8. The Final Order notes that the “projected test year in a rate case reflects the 13-month average for all rate base components.”¹ This means that “the revenue requirement from that period will not reflect the full amount of revenues, expenses, and rate base associated with projects if they are not in service for the entirety of that timeframe.”² The Commission found that “annualization is a reasonable accounting methodology to reflect the known and measurable change in an SYA, so the company has the opportunity to recover the full investment” associated with projects placed in service in the projected test year.³

9. The 2026 SYA approved in the Final Order reflects the incremental annualization of Tampa Electric’s investments in the Polk 1 Flexibility, Energy Storage, Corporate Headquarters, Bearss Operations Center, South Tampa Resilience, Grid Reliability and Resilience, and Solar Generation Projects in 2025 and a portion of the company’s investment in the Polk Fuel Diversity Project.⁴ The Commission found that the 2026 SYA should be calculated using a 6.90 percent overall rate of return,⁵ adjusted the requested 2026 SYA amount to reflect lower operating expenses, and adjusted it to reflect annualization of accumulated depreciation associated with the SYA projects.⁶

10. Table 18 from the Final Order, included below, presented the total amount of incremental revenues approved for recovery through the 2026 SYA.

¹ Order No. PSC-2025-0038-FOF-EI, at page 151.

² *Id.*

³ *Id.* at 154.

⁴ *Id.* at 167.

⁵ *Id.* at 163.

⁶ Order No. PSC-2025-0038-FOF-EI, at 167.

Table 18
2026 SYA

| Project | Original Request | Commission Adj. | Final Approved |
|-------------------------|-------------------------|------------------------|-----------------------|
| Polk 1 Flexibility | \$5,185,793 | (\$483,280) | \$4,702,513 |
| Energy Storage | \$8,990,287 | (\$3,320,539) | \$5,669,748 |
| Corporate HQ | \$10,787,343 | (\$714,214) | \$10,073,129 |
| Bearss Operation Center | \$27,025,746 | (\$1,730,660) | \$25,295,086 |
| South Tampa Resilience | \$9,963,097 | (\$654,940) | \$9,308,157 |
| Polk Fuel Diversity | \$2,137,872 | (\$151,376) | \$1,986,496 |
| GRR | \$4,599,348 | (\$2,069,015) | \$2,530,333 |
| Solar | \$31,385,355 | (\$4,323,022) | \$27,062,333 |
| Total | \$100,074,841 | (\$13,447,046) | \$86,627,795 |

11. On June 11, 2025, the Commission entered Order No. PSC-2025-0203-FOF-EI, which granted in part and denied in part the Office of Public Counsel’s Motions for Reconsideration and Clarification of the Final Order (“Order on Reconsideration”). In the Order on Reconsideration, the Commission made several corrections to the Final Order which resulted in an increase in the 2026 SYA revenue requirement of \$1.1 million. As a result, the total amount of incremental revenues recoverable through the 2026 SYA is \$87,727,795 pursuant to the Final Order as modified by the Order on Reconsideration.

12. The Final Order approved Tampa Electric’s proposal to apply the 2026 SYA amount pro rata to customer, energy, and demand charges for non-lighting classes, and to apply no increase to the lighting classes to move them closer to parity.⁷ The Final Order specifies that the 2026 SYA will become effective with the first billing cycle of January 2026. The Final Order directs the company to file its proposed 2026 SYA rates for Commission approval in September 2025 and to verify the in-service dates of all projects and calculate rates using the “then current billing determinants.”⁸

⁷ *Id.* at 168.

⁸ *Id.* at 169.

IV. Statement of Ultimate Facts Alleged and Providing the Basis for Relief

13. The ultimate facts that entitle Tampa Electric to the relief requested herein are the facts set forth in paragraphs 1 through 12 above and the following.

14. Consistent with the Final Order and the Order on Reconsideration, the total amount to be collected through the 2026 SYA is \$87,727,795. **Exhibit 1** to this Petition presents a calculation of this amount based on the Final Order and the Order on Reconsideration.

15. Consistent with the Final Order, Tampa Electric used the company's most recent billing determinants to calculate the 2026 SYA base rates that will become effective with the first billing cycle of January 2026. These billing determinants are set out in **Exhibit 2** to this Petition. The Affidavit of Jordan Williams, which is included as **Exhibit 3** to this Petition, affirms that these are the company's most recent billing determinants and that they were also used to prepare the company's cost recovery clause projection filings.

16. The 2026 SYA base rates that will become effective with the first billing cycle of January 2026 are shown on **Exhibit 4** to this Petition. The Affidavit of Jordan Williams affirms that Tampa Electric calculated these rates using the rate design method approved in the Final Order.

17. The Polk 1 Flexibility, Energy Storage, Corporate Headquarters, Bearss Operations Center, South Tampa Resilience, GRR (PLTE Spectrum), and Cottonmouth and Longbranch Solar Projects went in service in 2025 or are expected to go in service by the end of 2025. Two Polk Fuel Diversity Project unit upgrades are expected to go in service in 2026. The actual or projected in-service dates are shown in **Exhibit 5** to this Petition.

18. The Affidavits of Carlos Aldazabal, Kris Stryker, and David Lukcic, which are included as **Exhibits 6** through **8** to this Petition, attest to the actual or projected in-service dates for the projects included in the 2026 SYA.

19. Clean and redline versions of the company's Retail Tariff reflecting the rates specified in Exhibit 4 are included as **Exhibits 9 and 10** for review and approval by the Commission.

V. Statement on Disputed Issues of Material Fact

20. In compliance with paragraph (2)(d) of Rule 28-106.201, F.A.C., the Petitioners state that they are not aware of any disputed issues of material fact.

WHEREFORE, Tampa Electric respectfully requests that the Commission:

- (1) approve the 2026 SYA amount presented in **Exhibit 1**;
- (2) approve the revised tariff sheets contained in **Exhibit 9**;
- (3) authorize the company to begin collecting the revised 2026 SYA rates presented in **Exhibit 4** effective with the first billing cycle of January 2026; and
- (4) grant all other such relief as may be reasonable and proper.

DATED this 4th day of September, 2025.

Respectfully submitted,



J. JEFFRY WAHLEN
MALCOLM N. MEANS
MATHEW J. JONES
Ausley McMullen
Post Office Box 391
Tallahassee, Florida 32302
(850) 224-9115

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 4th day of September 2025 to the following:

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ATTORNEY

EXHIBIT 1

| 2026 SYA | |
|-------------------------------------|----------------------|
| Project Name | FPSC Approved Amount |
| Polk 1 Flexibility | \$4,702,513 |
| Energy Storage | \$5,669,748 |
| Corporate HQ | \$10,073,129 |
| Bearss Operation Center | \$25,295,086 |
| South Tampa Resilience | \$9,308,157 |
| Polk Fuel Diversity | \$1,986,496 |
| GRR | \$2,530,333 |
| Solar | \$27,062,333 |
| Subtotal | \$86,627,795 |
| Order on Reconsideration Adjustment | \$1,100,000 |
| Total | \$87,727,795 |

EXHIBIT 2

2026 Billing Determinants

| | 2026 |
|---|----------------|
| Monthly_DailyCustomers_Forecast.RS | 283,991,391 |
| Monthly_DailyCustomers_Forecast.RSVP | 1,404,785 |
| Monthly_Sales_Forecast.RS | 10,280,197,045 |
| BillDeter_RS.Tier_1 | 7,133,989,781 |
| BillDeter_RS.Tier_2 | 3,146,207,265 |
| Monthly_Sales_Forecast.RSVP | 69,257,650 |
| | 2026 |
| Monthly_DailyCustomers_Forecast.RSD | 9,364 |
| Monthly_Sales_Forecast.RSD | 2,755,504 |
| BillDeter_RSD.Billing_kW | 8,635 |
| | 2026 |
| Monthly_DailyCustomers_Forecast.CS | 1,150,273 |
| Monthly_Sales_Forecast.CS | 16,137,668 |
| | 2026 |
| Monthly_DailyCustomers_Forecast.GS | 24,995,198 |
| Monthly_DailyCustomers_Forecast.GSUnMetered | 34,300 |
| Monthly_DailyCustomers_Forecast.GST | 779,149 |
| Monthly_Sales_Forecast.GS | 901,287,118 |
| Monthly_Sales_Forecast.GSUnMetered | 899,218 |
| Monthly_Sales_Forecast.GST | 22,186,743 |
| BillDeter_GST.Energy_On | 5,659,952 |
| BillDeter_GST.Energy_Off | 16,526,788 |
| BillDeter_GS.EmergRelay_GS | 533,693 |
| BillDeter_GS.EmergRelay_GST | - |
| | 2026 |
| Monthly_DailyCustomers_Forecast.GSD | 5,722,510 |
| BillDeter_GSD.Customer_SEC | 5,701,308 |
| BillDeter_GSD.Customer_PRI | 21,204 |
| BillDeter_GSD.Customer_SUB | - |
| Monthly_Sales_Forecast.GSD | 4,698,482,271 |
| BillDeter_GSD.Energy_SEC | 4,622,919,876 |
| BillDeter_GSD.Energy_PRI | 75,562,395 |
| BillDeter_GSD.Energy_SUB | - |
| BillDeter_GSD.Billing_kw | 12,651,264 |
| BillDeter_GSD.Billing_kw_SEC | 12,436,877 |
| BillDeter_GSD.Billing_kw_PRI | 214,384 |
| BillDeter_GSD.Billing_kw_SUB | - |
| BillDeter_GSD.TxOwn_kw | 145,839 |
| BillDeter_GSD.TxOwn_kw_PRI | 145,839 |
| BillDeter_GSD.TxOwn_kw_SUB | - |
| BillDeter_GSD.EmergRelay | 703,309 |
| BillDeter_GSD.EmergRelay_SEC | 671,372 |

2026 Billing Determinants

| | |
|--|-------------|
| BillDeter_GSD.EmergRelay_PRI | 31,939 |
| BillDeter_GSD.EmergRelay_SUB | - |
| BillDeter_GSD.MtrLvlDisc_PRI_BillDeter | (4,525,015) |
| BillDeter_GSD.MtrLvlDisc_SUB_BillDeter | - |

2026

| | |
|---|---------------|
| Monthly_DailyCustomers_Forecast.GSDT | 647,255 |
| BillDeter_GSDT.Customer_SEC | 633,613 |
| BillDeter_GSDT.Customer_PRI | 12,900 |
| BillDeter_GSDT.Customer_SUB | 742 |
| GSDT.CustOwned | 228 |
| GSDT.CustOwned_SEC | - |
| GSDT.CustOwned_PRI | 228 |
| BillDeter_GSDT.Energy | 2,117,452,845 |
| BillDeter_GSDT.Energy_SEC | 1,901,543,375 |
| BillDeter_GSDT.Energy_PRI | 214,291,289 |
| BillDeter_GSDT.Energy_SUB | 1,618,182 |
| BillDeter_GSDT.Energy_OnPk | 557,224,026 |
| BillDeter_GSDT.Energy_On_SEC | 501,510,761 |
| BillDeter_GSDT.Energy_On_PRI | 55,292,040 |
| BillDeter_GSDT.Energy_On_SUB | 421,224 |
| BillDeter_GSDT.Energy_OffPk | 1,560,228,821 |
| BillDeter_GSDT.Energy_Off_SEC | 1,400,032,613 |
| BillDeter_GSDT.Energy_Off_PRI | 158,999,252 |
| BillDeter_GSDT.Energy_Off_SUB | 1,196,958 |
| BillDeter_GSDT.Billing_kw | 3,999,865 |
| BillDeter_GSDT.Billing_kw_SEC | 3,579,329 |
| BillDeter_GSDT.Billing_kw_PRI | 416,032 |
| BillDeter_GSDT.Billing_kw_SUB | 4,502 |
| BillDeter_GSDT.Peak_kw | 3,860,604 |
| BillDeter_GSDT.Peak_kw_SEC | 3,452,574 |
| BillDeter_GSDT.Peak_kw_PRI | 403,684 |
| BillDeter_GSDT.Peak_kw_SUB | 4,346 |
| BillDeter_GSDT.TxOwn_kw | 69,028 |
| BillDeter_GSDT.TxOwn_kw_PRI | 66,654 |
| BillDeter_GSDT.TxOwn_kw_SUB | 2,372 |
| BillDeter_GSDT.EmergRelay | 743,685 |
| BillDeter_GSDT.EmergRelay_SEC | 707,217 |
| BillDeter_GSDT.EmergRelay_PRI | 36,467 |
| BillDeter_GSDT.EmergRelay_SUB | - |
| BillDeter_GSDT.MtrLvlDisc_PRI_BillDeter | (9,460,414) |
| BillDeter_GSDT.MtrLvlDisc_SUB_BillDeter | (83,080) |

2026

| | |
|--|---------|
| Monthly_DailyCustomers_Forecast.GSD_Option | 625,882 |
|--|---------|

2026 Billing Determinants

| | |
|---|-------------|
| BillDeter_GSD_Option.Customer_SEC | 618,370 |
| BillDeter_GSD_Option.Customer_PRI | 7,142 |
| BillDeter_GSD_Option.Customer_SUB | 370 |
| Monthly_Sales_Forecast.GSD_Option | 366,354,046 |
| BillDeter_GSD_Option.Energy_SEC | 359,482,528 |
| BillDeter_GSD_Option.Energy_PRI | 6,871,515 |
| BillDeter_GSD_Option.Energy_SUB | - |
| BillDeter_GSD_Option.TxOwn_kwh | 3,079,189 |
| BillDeter_GSD_Option.TxOwn_kwh_PRI | 3,079,189 |
| BillDeter_GSD_Option.TxOwn_kwh_SUB | - |
| BillDeter_GSD_Option.EmergRelay | 12,295,184 |
| BillDeter_GSD_Option.EmergRelay_SEC | 12,295,184 |
| BillDeter_GSD_Option.EmergRelay_PRI | - |
| BillDeter_GSD_Option.EmergRelay_SUB | - |
| BillDeter_GSD_Option.Billing_kw | 2,070,059 |
| BillDeter_GSD_Option.Billing_kw_SEC | 2,011,349 |
| BillDeter_GSD_Option.Billing_kw_PRI | 58,710 |
| BillDeter_GSD_Option.Billing_kw_SUB | - |
| BillDeter_GSD_Option.MtrLvldisc_PRI_BillDeter | (553,807) |
| BillDeter_GSD_Option.MtrLvldisc_SUB_BillDeter | - |

2026

| | |
|--|---|
| Monthly_Customer_Forecast.SBD | - |
| BillDeter_SBD.Customer_SEC | - |
| BillDeter_SBD.Customer_PRI | - |
| BillDeter_SBD.Customer_SUB | - |
| Monthly_Sales_Forecast.SBD | - |
| BillDeter_SBD.EmergRelay | - |
| BillDeter_SBD.EmergRelay_SEC | - |
| BillDeter_SBD.EmergRelay_PRI | - |
| BillDeter_SBD.EmergRelay_SUB | - |
| BillDeter_SBD.MtrLvldisc_PRI_BillDeter | - |
| BillDeter_SBD.MtrLvldisc_SUB_BillDeter | - |

2026

| | |
|-----------------------------------|---|
| BillDeter_SBD.Energy_Supp | - |
| BillDeter_SBD.Energy_Supp_SEC | - |
| BillDeter_SBD.Energy_Supp_PRI | - |
| BillDeter_SBD.Energy_Supp_SUB | - |
| BillDeter_SBD.SUPP_Billing_kw | - |
| BillDeter_SBD.SUPP_Billing_kw_SEC | - |
| BillDeter_SBD.SUPP_Billing_kw_PRI | - |
| BillDeter_SBD.SUPP_Billing_kw_SUB | - |
| BillDeter_SBD.TxOwn_SUPP_kw | - |
| BillDeter_SBD.TxOwn_SUPP_kw_PRI | - |

2026 Billing Determinants

| | |
|---|-------------|
| BillDeter_SBD.TxOwn_SUPP_kw_SUB | - |
| | 2026 |
| BillDeter_SBD.Energy_SB | - |
| BillDeter_SBD.Energy_SB_SEC | - |
| BillDeter_SBD.Energy_SB_PRI | - |
| BillDeter_SBD.Energy_SB_SUB | - |
| BillDeter_SBD.SB_LFRC_kw | - |
| BillDeter_SBD.SB_LFRC_kw_SEC | - |
| BillDeter_SBD.SB_LFRC_kw_PRI | - |
| BillDeter_SBD.SB_LFRC_kw_SUB | - |
| BillDeter_SBD.SB_PSRC_kw | - |
| BillDeter_SBD.SB_PSRC_kw_SEC | - |
| BillDeter_SBD.SB_PSRC_kw_PRI | - |
| BillDeter_SBD.SB_PSRC_kw_SUB | - |
| BillDeter_SBD.SB_PSDC_kw | - |
| BillDeter_SBD.SB_PSDC_kw_SEC | - |
| BillDeter_SBD.SB_PSDC_kw_PRI | - |
| BillDeter_SBD.SB_PSDC_kw_SUB | - |
| BillDeter_SBD.TxOwn_SB_kw | - |
| BillDeter_SBD.TxOwn_SB_kw_PRI | - |
| BillDeter_SBD.TxOwn_SB_kw_SUB | - |
| | 2026 |
| Monthly_Customer_Forecast.SBDT | - |
| BillDeter_SBDT.Customer_SEC | - |
| BillDeter_SBDT.Customer_PRI | - |
| BillDeter_SBDT.Customer_SUB | - |
| Monthly_Sales_Forecast.SBDT | - |
| BillDeter_SBDT.EmergRelay | - |
| BillDeter_SBDT.EmergRelay_SEC | - |
| BillDeter_SBDT.EmergRelay_PRI | - |
| BillDeter_SBDT.EmergRelay_SUB | - |
| BillDeter_SBDT.MtrLvlDisc_PRI_BillDeter | - |
| BillDeter_SBDT.MtrLvlDisc_SUB_BillDeter | - |
| | 2026 |
| BillDeter_SBDT.Energy_Supp | - |
| BillDeter_SBDT.Energy_Supp_SEC | - |
| BillDeter_SBDT.Energy_Supp_PRI | - |
| BillDeter_SBDT.Energy_Supp_SUB | - |
| BillDeter_SBDT.Energy_SUPP_OnPk | - |
| BillDeter_SBDT.Energy_SUPP_On_SEC | - |
| BillDeter_SBDT.Energy_SUPP_On_PRI | - |
| BillDeter_SBDT.Energy_SUPP_On_SUB | - |
| BillDeter_SBDT.Energy_SUPP_OffPk | - |

2026 Billing Determinants

| | |
|------------------------------------|---|
| BillDeter_SBDT.Energy_SUPP_Off_SEC | - |
| BillDeter_SBDT.Energy_SUPP_Off_PRI | - |
| BillDeter_SBDT.Energy_SUPP_Off_SUB | - |
| BillDeter_SBDT.SUPP_Billing_kw | - |
| BillDeter_SBDT.SUPP_Billing_kw_SEC | - |
| BillDeter_SBDT.SUPP_Billing_kw_PRI | - |
| BillDeter_SBDT.SUPP_Billing_kw_SUB | - |
| BillDeter_SBDT.SUPP_Peak_kw | - |
| BillDeter_SBDT.SUPP_Peak_kw_SEC | - |
| BillDeter_SBDT.SUPP_Peak_kw_PRI | - |
| BillDeter_SBDT.SUPP_Peak_kw_SUB | - |
| BillDeter_SBDT.TxOwn_SUPP_kw | - |
| BillDeter_SBDT.TxOwn_SUPP_kw_PRI | - |
| BillDeter_SBDT.TxOwn_SUPP_kw_SUB | - |
| 2026 | |
| BillDeter_SBDT.Energy_SB | - |
| BillDeter_SBDT.Energy_SB_SEC | - |
| BillDeter_SBDT.Energy_SB_PRI | - |
| BillDeter_SBDT.Energy_SB_SUB | - |
| BillDeter_SBDT.Energy_SB_OnPk | - |
| BillDeter_SBDT.Energy_SB_On_SEC | - |
| BillDeter_SBDT.Energy_SB_On_PRI | - |
| BillDeter_SBDT.Energy_SB_On_SUB | - |
| BillDeter_SBDT.Energy_SB_OffPk | - |
| BillDeter_SBDT.Energy_SB_Off_SEC | - |
| BillDeter_SBDT.Energy_SB_Off_PRI | - |
| BillDeter_SBDT.Energy_SB_Off_SUB | - |
| BillDeter_SBDT.SB_LFRC_kw | - |
| BillDeter_SBDT.SB_LFRC_kw_SEC | - |
| BillDeter_SBDT.SB_LFRC_kw_PRI | - |
| BillDeter_SBDT.SB_LFRC_kw_SUB | - |
| BillDeter_SBDT.SB_PSRC_kw | - |
| BillDeter_SBDT.SB_PSRC_kw_SEC | - |
| BillDeter_SBDT.SB_PSRC_kw_PRI | - |
| BillDeter_SBDT.SB_PSRC_kw_SUB | - |
| BillDeter_SBDT.SB_PSDC_kw | - |
| BillDeter_SBDT.SB_PSDC_kw_SEC | - |
| BillDeter_SBDT.SB_PSDC_kw_PRI | - |
| BillDeter_SBDT.SB_PSDC_kw_SUB | - |
| BillDeter_SBDT.TxOwn_SB_kw | - |
| BillDeter_SBDT.TxOwn_SB_kw_PRI | - |
| BillDeter_SBDT.TxOwn_SB_kw_SUB | - |
| 2026 | |

2026 Billing Determinants

| | |
|---------------------------------|-------------|
| BillDeter_GSLD_PR.DailyCustomer | 8,450 |
| BillDeter_GSLD_PR.Energy | 301,640,720 |
| BillDeter_GSLD_PR.Billing_kw | 746,954 |
| BillDeter_GSLD_PR.EmergRelay | 156,718 |
| BillDeter_GSLD_PR.MtrLvlDisc | - |
| BillDeter_GSLD_PR.kVarh_Chg_kw | 7,179,670 |
| BillDeter_GSLD_PR.kVarh_Crd_kw | 46,116,359 |

2026

| | |
|---------------------------------|---|
| BillDeter_GSLD_SU.DailyCustomer | - |
| BillDeter_GSLD_SU.Energy | - |
| BillDeter_GSLD_SU.Billing_kw | - |
| BillDeter_GSLD_SU.EmergRelay | - |
| BillDeter_GSLD_SU.MtrLvlDisc | - |
| BillDeter_GSLD_SU.kVarh_Chg_kw | - |
| BillDeter_GSLD_SU.kVarh_Crd_kw | - |

2026

| | |
|-----------------------------------|---------------|
| BillDeter_GSLDT_PR.Daily Customer | 14,058 |
| BillDeter_GSLDT_PR.CustOwned | - |
| BillDeter_GSLDT_PR.Energy | 1,048,680,730 |
| BillDeter_GSLDT_PR.Energy_OnPk | 277,564,871 |
| BillDeter_GSLDT_PR.Energy_OffPk | 771,115,859 |
| BillDeter_GSLDT_PR.Billing_kw | 1,945,207 |
| BillDeter_GSLDT_PR.Peak_kw | 1,878,502 |
| BillDeter_GSLDT_PR.EmergRelay | 995,882 |
| BillDeter_GSLDT_PR.MtrLvlDisc | - |
| BillDeter_GSLDT_PR.kVarh_Chg_kw | 25,768,359 |
| BillDeter_GSLDT_PR.kVarh_Crd_kw | 132,972,282 |

2026

| | |
|----------------------------------|-------------|
| BillDeter_GSLDT_SU.DailyCustomer | 1,459 |
| BillDeter_GSLDT_SU.Energy | 208,144,492 |
| BillDeter_GSLDT_SU.Energy_OnPk | 50,765,945 |
| BillDeter_GSLDT_SU.Energy_OffPk | 157,378,547 |
| BillDeter_GSLDT_SU.Billing_kw | 617,397 |
| BillDeter_GSLDT_SU.Peak_kw | 578,802 |
| BillDeter_GSLDT_SU.EmergRelay | - |
| BillDeter_GSLDT_SU.MtrLvlDisc | - |
| BillDeter_GSLDT_SU.kVarh_Chg_kw | 31,003,713 |
| BillDeter_GSLDT_SU.kVarh_Crd_kw | 1,978,925 |

2026

| | |
|---|---|
| Monthly_Customer_Forecast.SBLDPR | - |
| Monthly_Sales_Forecast.SBLDPR | - |
| BillDeter_SBLDPR.EmergRelay | - |
| BillDeter_SBLDPR.MtrLvlDisc_PRI_BillDeter | - |

2026 Billing Determinants

| | |
|---|------------|
| BillDeter_SBLDPR.kVarh_Chg_kw | - |
| BillDeter_SBLDPR.kVarh_Crd_kw | - |
| BillDeter_SBLDPR.Energy_Supp | - |
| BillDeter_SBLDPR.SUPP_Billing_kw | - |
| BillDeter_SBLDPR.Energy_SB | - |
| BillDeter_SBLDPR.SB_LFRC_kw | - |
| BillDeter_SBLDPR.SB_PSRC_kw | - |
| BillDeter_SBLDPR.SB_PSDC_kw | - |
| 2026 | |
| Monthly_Customer_Forecast.SBLDSU | - |
| Monthly_Sales_Forecast.SBLDSU | - |
| BillDeter_SBLDSU.EmergRelay | - |
| BillDeter_SBLDSU.MtrLvlDisc_SUB BillDeter | - |
| BillDeter_SBLDSU.kVarh_Chg_kw | - |
| BillDeter_SBLDSU.kVarh_Crd_kw | - |
| BillDeter_SBLDSU.Energy_Supp | - |
| BillDeter_SBLDSU.SUPP_Billing_kw | - |
| BillDeter_SBLDSU.Energy_SB | - |
| BillDeter_SBLDSU.SB_LFRC_kw | - |
| BillDeter_SBLDSU.SB_PSRC_kw | - |
| BillDeter_SBLDSU.SB_PSDC_kw | - |
| 2026 | |
| Monthly_DailyCustomers_Forecast.SBLDT_PR | 364 |
| BillDeter_SBLDT_PR.Energy | 10,613,474 |
| BillDeter_SBLDT_PR.EmergRelay | - |
| BillDeter_SBLDT_PR.MtrLvlDisc | - |
| BillDeter_SBLDT_PR.kVarh_Chg_kw | 6,057,777 |
| BillDeter_SBLDT_PR.kVarh_Crd_kw | - |
| 2026 | |
| BillDeter_SBLDT_PR.Energy_Supp | 4,515,274 |
| BillDeter_SBLDT_PR.Energy_SUPP_OnPk | 1,115,815 |
| BillDeter_SBLDT_PR.Energy_SUPP_OffPk | 3,399,458 |
| BillDeter_SBLDT_PR.SUPP_Billing_kw | 13,071 |
| BillDeter_SBLDT_PR.SUPP_Peak_kw | 11,566 |
| 2026 | |
| BillDeter_SBLDT_PR.Energy_SB | 6,098,203 |
| BillDeter_SBLDT_PR.Energy_SB_OnPk | 1,603,970 |
| BillDeter_SBLDT_PR.Energy_SB_OffPk | 4,494,229 |
| BillDeter_SBLDT_PR.SB_LFRC_kw | 91,677 |
| BillDeter_SBLDT_PR.SB_PSRC_kw | 41,874 |
| BillDeter_SBLDT_PR.SB_PSDC_kw | 194,334 |
| 2026 | |
| Monthly_DailyCustomers_Forecast.SBLDT_SU | 2,319 |

2026 Billing Determinants

| | |
|--|-------------|
| BillDeter_SBLDT_SU.Energy | 638,245,960 |
| BillDeter_SBLDT_SU.EmergRelay | - |
| BillDeter_SBLDT_SU.MtrLvldisc | - |
| BillDeter_SBLDT_SU.kVarh_Chg_kw | 104,089,890 |
| BillDeter_SBLDT_SU.kVarh_Crd_kw | 14,189,156 |
| | 2026 |
| BillDeter_SBLDT_SU.Energy_Supp | 454,742,825 |
| BillDeter_SBLDT_SU.Energy_SUPP_OnPk | 107,480,565 |
| BillDeter_SBLDT_SU.Energy_SUPP_OffPk | 347,262,259 |
| BillDeter_SBLDT_SU.SUPP_Billing_kw | 745,246 |
| BillDeter_SBLDT_SU.SUPP_Peak_kw | 695,304 |
| | 2026 |
| BillDeter_SBLDT_SU.Energy_SB | 183,503,137 |
| BillDeter_SBLDT_SU.Energy_SB_OnPk | 45,981,137 |
| BillDeter_SBLDT_SU.Energy_SB_OffPk | 137,521,999 |
| BillDeter_SBLDT_SU.SB_LFRC_kw | 1,498,525 |
| BillDeter_SBLDT_SU.SB_PSRC_kw | 328,763 |
| BillDeter_SBLDT_SU.SB_PSDC_kw | 7,909,631 |
| | 2026 |
| Monthly_DailyCustomers_Forecast.LS1 | 0 |
| Monthly_DailyCustomers_Forecast.LS1Metered | 98,860 |
| Fcst_LS1_kwh.LS1_Energy | 89,769,734 |
| Fcst_LS1_Metered_kwh.LS1_Energy | 16,774,477 |
| Fcst_LS2_kwh.LS2_Energy | 1,802,366 |
| Fcst_LS2_Metered_kwh.LS2_Energy | 2,400 |
| | 2026 |
| SunSelect_kWh.RS_Tier1 | 8,394,322 |
| SunSelect_kWh.GS | 220,942 |
| SunSelect_kWh.GSD_Secondary | 1,018,512 |
| | 2026 |
| GSDR_kW | - |
| | 2026 |
| BillDeter_SBD.kVarh_Chg_kw_SEC | - |
| BillDeter_SBD.kVarh_Chg_kw_PRI | - |
| BillDeter_SBD.kVarh_Chg_kw_SUB | - |
| BillDeter_SBDT.kVarh_Chg_kw_SEC | - |
| BillDeter_SBDT.kVarh_Chg_kw_PRI | - |
| BillDeter_SBDT.kVarh_Chg_kw_SUB | - |
| BillDeter_SBD.kVarh_Crd_kw_SEC | - |
| BillDeter_SBD.kVarh_Crd_kw_PRI | - |
| BillDeter_SBD.kVarh_Crd_kw_SUB | - |
| BillDeter_SBDT.kVarh_Crd_kw_SEC | - |

2026 Billing Determinants

BillDeter_SBDT.kVarh_Crd_kw_PRI
BillDeter_SBDT.kVarh_Crd_kw_SUB

-
-

EXHIBIT 3

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Petition to Implement 2026 Subsequent Year Adjustment DOCKET NO. 2025 ____-EI
FILED: September __, 2025

AFFIDAVIT OF JORDAN WILLIAMS

1. I, Jordan Williams, Director Pricing and Financial Analysis for Tampa Electric Company, have personal knowledge of the matters stated in this affidavit.
2. In my role as Director Pricing and Financial Analysis, I am responsible for, among other things, forecasting, regulatory oversight of retail rate design, and tariff administration.
3. In Tampa Electric's 2024 base rate case, the Commission approved a Subsequent Year Adjustment ("SYA") including the annualization of expense associated with certain projects that the company has placed in service or will place in service during calendar year 2025 or 2026.
4. In the Final Order issued in the company's 2024 base rate case, the Commission directed the company to develop its proposed 2026 SYA Rates by using the company's then-current billing determinants, to apply the total 2026 SYA amount pro rata to customer, energy, and demand charges for its non-lighting rate classes, and to not apply any rate increase to lighting classes to move those classes closer to parity.
5. Tampa Electric used the company's current billing determinants and followed this rate design methodology in preparing the proposed 2026 SYA Rates.
6. Under penalty of perjury, I declare that I have read the foregoing affidavit and that the facts stated in it are true to the best of information and belief.



Jordan Williams

9/3/2025
Date


STATE OF FLORIDA
COUNTY OF HILLSBOROUGH

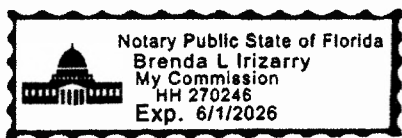
Before me the undersigned authority personal appeared Jordan Williams who deposed and said that he is the Director Pricing and Financial Analysis for Tampa Electric and the facts stated above are true and correct to the best of his information and belief.

Dated at Tampa, Florida this 3 day of September 2025.


Jordan Williams

Sworn to and subscribed before me this 3rd day of September 2025.


Notary Public



My Commission expires _____

Personally Known

EXHIBIT 4

| REVENUE FROM SALE OF ELECTRICITY BY RATE SCHEDULE | | | | | Page 1 of 1 |
|---|----------------------------|--|---|-----------------------------|---|
| FLORIDA PUBLIC SERVICE COMMISSION | | EXPLANATION: Compare base revenue under present and proposed rates | | | Type of data shown: |
| COMPANY: TAMPA ELECTRIC COMPANY | | | | | Current Base Rates and Revenue Proposed Base Rates and Revenue |
| DOCKET NO | | | | | Witness: J. M. Williams |
| Line No. | Rate | (1) Base Revenue under Present Rates | (2) Base Revenue under Proposed Rates | (3) Dollars (2) - (1) | (4) Percent (3) / (1) |
| 1 | RS, RSVP-1 | 1,030,418,692 | 1,086,946,100 | 56,527,407 | 5.4859% |
| 2 | GS, GST | 92,222,342 | 97,281,519 | 5,059,177 | 5.4858% |
| 3 | CS | 2,050,704 | 2,163,223 | 112,519 | 5.4868% |
| 4 | GSD,GSDT | 359,824,813 | 379,566,318 | 19,741,505 | 5.4864% |
| 5 | GSD Optional | 29,336,838 | 30,944,227 | 1,607,389 | 5.4781% |
| 6 | GSLDPR,GSLDTPR | 51,867,283 | 54,711,209 | 2,843,926 | 5.4831% |
| 7 | GSLDSU,GSLDTSU | 9,767,636 | 10,310,097 | 542,461 | 5.5537% |
| 8 | SBD,SBDT | - | - | - | 0.0000% |
| 9 | SBLDPR,SBLDTPR | 738,117 | 780,054 | 41,937 | 5.6816% |
| 10 | SBLDSU,SBLDTSU | 22,933,412 | 24,184,887 | 1,251,475 | 5.4570% |
| 11 | LS-1,LS-2 (Energy Service) | 3,602,367 | 3,602,367 | - | 0.0000% |
| 12 | LS-1, LS-2 (Facilities) | 82,298,675 | 82,298,675 | - | 0.0000% |
| 13 | Total | 1,685,060,879 | 1,772,788,674 | 87,727,795 | 5.2062% |
| 14 | | | | | |
| 15 | | | | | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | | | | | |
| 21 | | | | | |
| 22 | | | | | |
| 23 | Additional Base Charges | | \$ 87,727,795 | | |
| 24 | | | | | |
| 25 | | | | | |
| 26 | | | | | |
| 27 | | | | | |
| 28 | | | | | |
| 29 | | | | | |
| 30 | | | | | |
| 31 | Summary by Rate Class | | | | |
| 32 | RS | 1,030,418,692 | 1,086,946,100 | 56,527,407 | |
| 33 | GS | 94,273,046 | 99,444,741 | 5,171,695 | |
| 34 | | 1,124,691,738 | 1,186,390,841 | 61,699,103 | 5.4859% |
| 35 | | | | | |
| 36 | GSD | 389,161,651 | 410,510,545 | 21,348,894 | 5.4859% |
| 37 | | | | | |
| 38 | GSLDPR | 52,605,400 | 55,491,263 | 2,885,863 | 5.4859% |
| 39 | GSLDSU | 32,701,048 | 34,494,984 | 1,793,936 | 5.4859% |
| 40 | | 85,306,448 | 89,986,247 | 4,679,799 | |
| 41 | | | | | |
| 42 | LS Energy | 3,602,367 | 3,602,367 | - | 0.0000% |
| 43 | LS Facilities | 82,298,675 | 82,298,675 | - | 0.0000% |
| 44 | | | | | |
| 45 | TOTAL | 1,685,060,879 | 1,772,788,674 | 87,727,795 | 5.2062% |
| 46 | | | | | |
| 47 | | | | | |

| Line No. | | |
|----------|---------|-----------------|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | Page No | Rate Schedule |
| 5 | 2 | RS, RSVP-1 |
| 6 | 3 | GS, GST |
| 7 | 4 | CS |
| 8 | 5 | GSD,GSDT |
| 9 | 7 | GSD Optional |
| 10 | 8 | SBD/SBDT |
| 11 | 12 | GSLDPR, GSDLTPR |
| 12 | 13 | SBLDPR,SBLDTPR |
| 13 | 15 | GSLDSU, GSDLTSU |
| 14 | 16 | SBLDSU,SBLDTSU |
| 15 | 18 | LS-1,LS-2 |
| 16 | | |
| 17 | | |
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| 39 | | |

BASE REVENUE BY RATE SCHEDULE - CALCULATIONS

Page 2 of 18

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: Base rates and revenue by rate schedule under present and proposed rates

Type of data shown:

COMPANY: TAMPA ELECTRIC COMPANY

Current Base Rates and Revenue
Proposed Base Rates and Revenue

Witness: J. M. Williams

| Rate Schedule | | | | RS_RSVP-1 | | | | | | | |
|---------------|----------------------|-----------------------------|-------------|------------|------------------|------------------------------|-------------|------------|------------------|------------|-----------------|
| Line | Type of | Present Revenue Calculation | | | | Proposed Revenue Calculation | | | | Revenue | Revenue Percent |
| No | Charges | Units | Charge/Unit | | \$ Revenue | Units | Charge/Unit | | \$ Revenue | Difference | Increase |
| 1 | | | | | | | | | | | |
| 2 | Basic Service Charge | | | | | | | | | | |
| 3 | Standard | 283,991,391 | Days | \$ 0.43 | 122,116,298 | 283,991,391 | Days | \$ 0.45 | 127,796,126 | 5,679,828 | 4.6512% |
| 4 | RSVP-1 | 1,404,785 | Days | \$ 0.43 | 604,058 | 1,404,785 | Days | \$ 0.45 | 632,153 | 28,096 | 4.6512% |
| 5 | Total | 285,396,176 | Total Days | | 122,720,356 | 285,396,176 | Total Days | | 128,428,278 | 5,707,924 | 4.6512% |
| 6 | | | | | | | | | | | |
| 7 | | | | | | | | | | | |
| 8 | | | | | | | | | | | |
| 9 | Energy Charge: | | | | | | | | | | |
| 10 | Standard | | | | | | | | | | |
| 11 | First 1,000 kWh | 7,133,989,781 | kWh | \$ 0.08457 | 603,321,516 | 7,133,989,781 | kWh | \$ 0.08948 | 638,339,183 | 35,017,667 | 5.8041% |
| 12 | All additional kWh | 3,146,207,265 | kWh | \$ 0.09457 | 297,536,821 | 3,146,207,265 | kWh | \$ 0.09948 | 312,980,190 | 15,443,369 | 5.1904% |
| 13 | RSVP-1 | 69,257,650 | kWh | \$ 0.08917 | 6,175,705 | 69,257,650 | kWh | \$ 0.09435 | 6,534,152 | 358,447 | 5.8041% |
| 14 | SSR-1 (Sun Select)** | 8,394,322 | kWh | \$ 0.06300 | 528,842 | 8,394,322 | kWh | \$ 0.06300 | 528,842 | - | 0.0000% |
| 15 | Total | 10,349,454,695 | kWh | | 907,562,884 | 10,349,454,695 | kWh | | 958,382,367 | 50,819,484 | 5.5996% |
| 16 | | | | | | | | | | | |
| 17 | | | | | | | | | | | |
| 18 | | | | | | | | | | | |
| 19 | | | | | | | | | | | |
| 20 | AMI Opt-Out | 202,168 | Days | \$ 0.67 | 135,453 | 202,168 | Days | \$ 0.67 | 135,453 | - | 0.0000% |
| 21 | Total | 202,168 | Total Days | | 135,453 | | Total Days | | 135,453 | - | 0.0000% |
| 22 | | | | | | | | | | | |
| 23 | Total Base Revenue | | | | \$ 1,030,418,692 | | | | \$ 1,086,948,100 | 56,527,407 | 5.4859% |

**Sun Select kWh are excluded from total kWh

Note: Basic Service Charge is rounded to two decimal places

BASE REVENUE BY RATE SCHEDULE - CALCULATIONS

Page 3 of 18

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: Base rates and revenue by rate schedule under present and proposed rates

Type of data shown:

Current Base Rates and Revenue

Proposed Base Rates and Revenue

COMPANY: TAMPA ELECTRIC COMPANY

Witness: J. M. Williams

| Line No. | Type of Charges | Rate Schedule | | | GS_GST | | | Revenue Difference | Revenue Percent Increase |
|----------|-------------------------|-----------------------|-------------|---------------|-----------------------|-------------|---------------|--------------------|--------------------------|
| | | Units | Charge/Unit | \$ Revenue | Units | Charge/Unit | \$ Revenue | | |
| 1 | | | | | | | | | |
| 2 | Basic Service Charge: | | | | | | | | |
| 3 | Standard Metered | 24,995,198 Days | \$ 0.63 | 15,746,975 | 24,995,198 Days | \$ 0.66 | 16,610,983 | 864,008 | 5.4868% |
| 4 | Standard Unmetered | 34,300 Days | \$ 0.35 | 12,005 | 34,300 Days | \$ 0.37 | 12,664 | 659 | 5.4868% |
| 5 | T-O-D | 779,149 Days | \$ 0.63 | 490,864 | 779,149 Days | \$ 0.66 | 517,797 | 26,933 | 5.4868% |
| 6 | Total | 25,808,647 Total Days | | 16,249,844 | 25,808,647 Total Days | | 17,141,444 | 891,600 | 5.4868% |
| 7 | | | | | | | | | |
| 8 | Energy Charge: | | | | | | | | |
| 9 | Standard | 901,287,118 kWh | \$ 0.08217 | 74,058,782 | 901,287,118 kWh | \$ 0.08668 | 78,122,236 | 4,063,473 | 5.4868% |
| 10 | Standard Unmetered | 899,218 kWh | \$ 0.08217 | 73,989 | 899,218 kWh | \$ 0.08668 | 77,943 | 4,054 | 5.4868% |
| 11 | T-O-D On-Peak | 5,659,952 kWh | \$ 0.12873 | 728,606 | 5,659,952 kWh | \$ 0.13579 | 768,583 | 39,977 | 5.4868% |
| 12 | T-O-D Off-Peak | 16,526,788 kWh | \$ 0.06617 | 1,093,578 | 16,526,788 kWh | \$ 0.06980 | 1,153,580 | 60,003 | 5.4868% |
| 14 | SSR-1 (Sun Select)** | 220,942 kWh | \$ 0.06300 | 13,919 | 220,942 kWh | \$ 0.06300 | 13,919 | - | 0.0000% |
| 15 | Total | 924,373,076 kWh | | 75,968,754 | 924,373,076 kWh | | 80,136,261 | 4,167,507 | 5.4858% |
| 16 | | | | | | | | | |
| 17 | Emergency Relay Charge: | | | | | | | | |
| 18 | Standard | 533,693 kWh | \$ 0.00243 | 1,287 | 533,693 kWh | \$ 0.00256 | 1,366 | 69 | 5.3498% |
| 19 | T-O-D | - kWh | \$ 0.00243 | - | - kWh | \$ 0.00256 | - | - | 0.0000% |
| 20 | Total | 533,693 kWh | | 1,287 | 533,693 kWh | | 1,366 | 69 | 5.3498% |
| 21 | | | | | | | | | |
| 22 | AMI Opt-Out | 3,653 Days | \$ 0.67 | 2,447 | 3,653 Days | \$ 0.67 | 2,447 | - | 0.0000% |
| 23 | Total | 3,653 Total Days | | 2,447 | Total Days | | 2,447 | - | 0.0000% |
| 24 | | | | | | | | | |
| 25 | Total Base Revenue | | | \$ 92,222,342 | | | \$ 97,281,519 | 5,059,177 | 5.4858% |

**Sun Select kWh are excluded from total kWh

BASE REVENUE BY RATE SCHEDULE - CALCULATIONS

Page 4 of 18

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: Base rates and revenue by rate schedule under present and proposed rates

Type of data shown:

Current Base Rates and Revenue
Proposed Base Rates and Revenue

COMPANY: TAMPA ELECTRIC COMPANY

Witness: J. M. Williams

| Rate Schedule | | | | | | | | | |
|---------------|-----------------------|-----------------------------|-------------|--------------|------------------------------|-------------|--------------|--------------------|--------------------------|
| CS | | | | | | | | | |
| Line No. | Type of Charges | Present Revenue Calculation | | | Proposed Revenue Calculation | | | Revenue Difference | Revenue Percent Increase |
| | | Units | Charge/Unit | \$ Revenue | Units | Charge/Unit | \$ Revenue | | |
| 1 | | | | | | | | | |
| 2 | Basic Service Charge: | | | | | | | | |
| 3 | | 1,150,273 Days | \$ 0.63 | 724,672 | 1,150,273 Days | \$ 0.66 | 764,433 | 39,761 | 5.4868% |
| 4 | Total | 1,150,273 Total Days | | 724,672 | 1,150,273 Total Days | | 764,433 | 39,761 | 5.4868% |
| 5 | | | | | | | | | |
| 6 | Energy Charge: | | | | | | | | |
| 7 | | 16,137,668 kWh | \$ 0.08217 | 1,326,032 | 16,137,668 kWh | \$ 0.08668 | 1,398,789 | 72,757 | 5.4868% |
| 8 | Total | 16,137,668 kWh | | 1,326,032 | 16,137,668 kWh | | 1,398,789 | 72,757 | 5.4868% |
| 9 | | | | | | | | | |
| 10 | | | | | | | | | |
| 11 | | | | | | | | | |
| 12 | Total Base Revenue | | | \$ 2,050,704 | | | \$ 2,163,223 | 112,519 | 5.4868% |
| 13 | | | | | | | | | |
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BASE REVENUE BY RATE SCHEDULE - CALCULATIONS

Page 5 of 18

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: Base rates and revenue by rate schedule under present and proposed rates

Type of data shown:

Current Base Rates and Revenue
Proposed Base Rates and Revenue

COMPANY: TAMPA ELECTRIC COMPANY

Witness: J. M. Williams

| Rate Schedule | | | | | | | | | | GSD, GSDT | |
|---------------|--|-----------------------------|-------------|-------------|------------------------------|-------------|-------------|--------------------|--------------------------|-----------|--|
| Line No | Type of Charges | Present Revenue Calculation | | | Proposed Revenue Calculation | | | Revenue Difference | Revenue Percent Increase | | |
| | | Units | Charge/Unit | \$ Revenue | Units | Charge/Unit | \$ Revenue | | | | |
| 1 | Basic Service Charge | | | | | | | | | | |
| 2 | Standard - Secondary | 5,710,672 Days | \$ 1.06 | 6,053,312 | 5,710,672 Days | \$ 1.12 | 6,395,952 | 342,640 | 5.6604% | | |
| 3 | Standard - Primary | 21,204 Days | \$ 11.54 | 244,891 | 21,204 Days | \$ 12.17 | 256,049 | 13,358 | 5.4593% | | |
| 4 | Standard - Subtransmission | - Days | \$ 35.23 | - | - Days | \$ 37.16 | - | - | 0.0000% | | |
| 5 | T-O-D - Secondary | 633,613 Days | \$ 1.06 | 671,629 | 633,613 Days | \$ 1.12 | 709,646 | 38,017 | 5.6604% | | |
| 6 | T-O-D - Primary | 12,900 Days | \$ 11.54 | 148,963 | 12,900 Days | \$ 12.17 | 156,990 | 8,127 | 5.4593% | | |
| 7 | T-O-D - Subtransmission | 742 Days | \$ 35.23 | 26,153 | 742 Days | \$ 37.16 | 27,586 | 1,433 | 5.4783% | | |
| 8 | Total | 6,379,130 Total Days | | 7,144,649 | 6,379,130 Total Days | | 7,548,224 | 403,575 | 5.6486% | | |
| 9 | | | | | | | | | | | |
| 10 | Energy Charge: | | | | | | | | | | |
| 11 | Standard - Secondary | 4,625,675,380 kWh | \$ 0.00773 | 35,756,471 | 4,625,675,380 kWh | \$ 0.00815 | 37,714,180 | 1,957,709 | 5.4751% | | |
| 12 | Standard - Primary | 75,562,395 kWh | \$ 0.00773 | 584,087 | 75,562,395 kWh | \$ 0.00815 | 616,077 | 31,980 | 5.4751% | | |
| 13 | Standard - Subtransmission | - kWh | \$ 0.00773 | - | - kWh | \$ 0.00815 | - | - | 0.0000% | | |
| 14 | T-O-D On-Peak - Secondary | 501,510,761 kWh | \$ 0.01253 | 6,283,930 | 501,510,761 kWh | \$ 0.01322 | 6,627,982 | 344,053 | 5.4751% | | |
| 15 | T-O-D On-Peak - Primary | 55,282,040 kWh | \$ 0.01253 | 692,809 | 55,282,040 kWh | \$ 0.01322 | 730,741 | 37,932 | 5.4751% | | |
| 16 | T-O-D On-Peak - Subtrans | 421,224 kWh | \$ 0.01253 | 5,278 | 421,224 kWh | \$ 0.01322 | 5,567 | 289 | 5.4751% | | |
| 17 | T-O-D Off-Peak - Secondary | 1,400,032,613 kWh | \$ 0.00600 | 8,400,196 | 1,400,032,613 kWh | \$ 0.00633 | 8,860,116 | 459,921 | 5.4751% | | |
| 18 | T-O-D Off-Peak - Primary | 158,999,252 kWh | \$ 0.00600 | 953,996 | 158,999,252 kWh | \$ 0.00633 | 1,006,228 | 52,232 | 5.4751% | | |
| 19 | T-O-D Off-Peak - Subtrans | 1,196,958 kWh | \$ 0.00600 | 7,182 | 1,196,958 kWh | \$ 0.00633 | 7,575 | 393 | 5.4751% | | |
| 20 | SSR-1 (Sun Select)** | 1,018,512 kWh | \$ 0.06300 | 64,166 | 1,018,512 kWh | \$ 0.06300 | 64,166 | - | 0.0000% | | |
| 21 | Total | 6,818,690,623 kWh | | 52,748,124 | 6,818,690,623 kWh | | 55,632,633 | 2,884,509 | 5.4685% | | |
| 22 | | | | | | | | | | | |
| 23 | Demand Charge | | | | | | | | | | |
| 24 | Standard - Secondary | 12,445,512 kW | \$ 18.07 | 224,880,404 | 12,445,512 kW | \$ 19.06 | 237,211,461 | 12,321,057 | 5.4787% | | |
| 25 | Standard - Primary | 214,384 kW | \$ 18.07 | 3,873,919 | 214,384 kW | \$ 19.06 | 4,086,159 | 212,240 | 5.4787% | | |
| 26 | Standard - Subtransmission | - kW | \$ 18.07 | - | - kW | \$ 19.06 | - | - | 0.0000% | | |
| 27 | T-O-D Billing - Secondary | 3,579,329 kW | \$ 6.38 | 22,836,119 | 3,579,329 kW | \$ 6.73 | 24,088,684 | 1,252,765 | 5.4859% | | |
| 28 | T-O-D Billing - Primary | 416,032 kW | \$ 6.38 | 2,654,284 | 416,032 kW | \$ 6.73 | 2,799,895 | 145,611 | 5.4859% | | |
| 29 | T-O-D Billing - Subtrans | 4,502 kW | \$ 6.38 | 28,723 | 4,502 kW | \$ 6.73 | 30,298 | 1,576 | 5.4859% | | |
| 30 | T-O-D Peak - Secondary | 3,452,574 kW (1) | \$ 11.70 | 40,395,116 | 3,452,574 kW (1) | \$ 12.34 | 42,604,763 | 2,209,647 | 5.4701% | | |
| 31 | T-O-D Peak - Primary | 403,684 kW (1) | \$ 11.70 | 4,723,103 | 403,684 kW (1) | \$ 12.34 | 4,981,461 | 258,358 | 5.4701% | | |
| 32 | T-O-D Peak - Subtrans | 4,346 kW (1) | \$ 11.70 | 50,848 | 4,346 kW (1) | \$ 12.34 | 53,630 | 2,781 | 5.4701% | | |
| 33 | Total | 16,659,758 kW | | 299,452,518 | 16,659,758 kW | | 315,856,552 | 16,404,038 | 5.4780% | | |
| 34 | | | | | | | | | | | |
| 35 | Note: Basic Service Charge and Demand Charge are rounded to two decimal places | | | | | | | | | | |
| 36 | | | | | | | | | | | |

TAMPA ELECTRIC COMPANY
2026 SUBSEQUENT YEAR ADJUSTMENT
EXHIBIT 4
PAGE 6 OF 26
FILED: SEPTEMBER 4, 2025

BASE REVENUE BY RATE SCHEDULE - CALCULATIONS

Page 6 of 18

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: Base rates and revenue by rate schedule under present and proposed rates

Type of data shown:

Current Base Rates and Revenue
Proposed Base Rates and Revenue

COMPANY: TAMPA ELECTRIC COMPANY

Witness: J. M. Williams

| Rate Schedule | | | | | | | | | | | GSD, GSDT | |
|---------------|--|-----------------------------|-------------|------------|------------------------------|-------------|------------|--------------------|--------------------------|------------|-----------|--|
| Line No. | Type of Charges | Present Revenue Calculation | | | Proposed Revenue Calculation | | | Revenue Difference | Revenue Percent Increase | | | |
| | | Units | Charge/Unit | \$ Revenue | Units | Charge/Unit | \$ Revenue | | | | | |
| 1 | Continued from Page 5 | | | | | | | | | | | |
| 2 | | | | | | | | | | | | |
| 3 | Delivery Voltage Credit: | | | | | | | | | | | |
| 4 | Standard Primary | 145,839 | kW | \$ (1.35) | (196,883) | 145,839 | kW | \$ (1.42) | (207,091) | (10,208) | 5.1852% | |
| 5 | Standard - Subtransmission | - | kW | \$ (5.59) | - | - | kW | \$ (5.90) | - | - | 0.0000% | |
| 6 | T-O-D Primary | 66,654 | kW | \$ (1.35) | (89,983) | 66,654 | kW | \$ (1.42) | (94,649) | (4,666) | 5.1852% | |
| 7 | T-O-D Subtransmission | 2,372 | kW | \$ (5.59) | (13,259) | 2,372 | kW | \$ (5.90) | (13,995) | (735) | 5.5456% | |
| 8 | Total | 214,865 | kW | | (300,125) | 214,865 | kW | | (315,735) | (15,610) | 5.2011% | |
| 9 | | | | | | | | | | | | |
| 10 | | | | | | | | | | | | |
| 11 | Emergency Relay Charge | | | | | | | | | | | |
| 12 | Standard Secondary | 671,372 | kW | \$ 0.96 | 644,517 | 671,372 | kW | \$ 1.01 | 678,086 | 33,569 | 5.2083% | |
| 13 | Standard Primary | 31,939 | kW | \$ 0.96 | 30,661 | 31,939 | kW | \$ 1.01 | 32,258 | 1,597 | 5.2083% | |
| 14 | Standard - Subtransmission | - | kW | \$ 0.96 | - | - | kW | \$ 1.01 | - | - | 0.0000% | |
| 15 | T-O-D Secondary | 707,217 | kW | \$ 0.96 | 678,928 | 707,217 | kW | \$ 1.01 | 714,289 | 35,361 | 5.2083% | |
| 16 | T-O-D Primary | 36,467 | kW | \$ 0.96 | 35,008 | 36,467 | kW | \$ 1.01 | 36,832 | 1,823 | 5.2083% | |
| 17 | T-O-D Subtransmission | - | kW | \$ 0.96 | - | - | kW | \$ 1.01 | - | - | 0.0000% | |
| 18 | Total | 1,446,995 | kW | | 1,389,115 | 1,446,995 | kW | | 1,481,465 | 72,350 | 5.2083% | |
| 19 | | | | | | | | | | | | |
| 20 | | | | | | | | | | | | |
| 21 | Metering Voltage Adjustment: | | | | | | | | | | | |
| 22 | Standard Primary | 4,291,795 | | -1% | (42,918) | 4,527,403 | \$ | -1% | (45,274) | (2,356) | 5.4897% | |
| 23 | Standard - Subtransmission | - | \$ | -2% | - | - | \$ | -2% | - | - | 0.0000% | |
| 24 | T-O-D Primary | 8,999,217 | | -1% | (89,992) | 9,460,508 | | -1% | (94,605) | (4,613) | 5.1775% | |
| 25 | T-O-D Subtransmission | 78,771 | \$ | -2% | (1,575) | 83,075 | \$ | -2% | (1,662) | (86) | 5.4639% | |
| 26 | Total | 13,339,783 | \$ | | (134,186) | 14,070,987 | \$ | | (141,541) | (7,355) | 5.4813% | |
| 27 | | | | | | | | | | | | |
| 28 | | | | | | | | | | | | |
| 29 | AMI Opt-Out | 1,073 | Days | \$ 0.67 | 719 | 1,073 | Days | \$ 0.67 | 719 | - | 0.0000% | |
| 30 | Total | 1,073 | Total Days | | 719 | Total Days | | | 719 | - | 0.0000% | |
| 31 | | | | | | | | | | | | |
| 32 | | | | | | | | | | | | |
| 33 | EDR/CISR Credit | | | | (476,000) | | | | (476,000) | - | 0.0000% | |
| 34 | Total | | | | (476,000) | | | | (476,000) | - | 0.0000% | |
| 35 | | | | | | | | | | | | |
| 36 | | | | | | | | | | | | |
| 37 | Total Base Revenue: | | | | \$ 359,824,613 | | | | \$ 379,566,318 | 19,741,505 | 5.4864% | |
| 38 | | | | | | | | | | | | |
| 39 | Note: Basic Service Charge and Demand Charge are rounded to two decimal places | | | | | | | | | | | |

TAMPA ELECTRIC COMPANY
2026 SUBSEQUENT YEAR ADJUSTMENT
EXHIBIT 4
PAGE 7 OF 26
FILED: SEPTEMBER 4, 2025

BASE REVENUE BY RATE SCHEDULE - CALCULATIONS

Page 7 of 18

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: Base rates and revenue by rate schedule under present and proposed rates

Type of data shown:

Current Base Rates and Revenue
Proposed Base Rates and Revenue

COMPANY: TAMPA ELECTRIC COMPANY

Witness: J. M. Williams

| Rate Schedule | | | | | | | | | | GSD Optional | |
|---------------|--|-----------------------------|--------------|---------------|------------------------------|--------------|---------------|--------------------|--------------------------|--------------|--|
| Line No | Type of Charges | Present Revenue Calculation | | | Proposed Revenue Calculation | | | Revenue Difference | Revenue Percent Increase | | |
| | | Units | Charge/Unit | \$ Revenue | Units | Charge/Unit | \$ Revenue | | | | |
| 1 | Basic Service Charge | | | | | | | | | | |
| 2 | Optional - Secondary | 618,370 Days | \$ 1.06 | 655,472 | 618,370 Days | \$ 1.12 | 692,574 | 37,102 | 5.6604% | | |
| 3 | Optional - Primary | 7,142 Days | \$ 11.54 | 82,424 | 7,142 Days | \$ 12.17 | 86,924 | 4,500 | 5.4593% | | |
| 4 | Optional - Subtransmission | 370 Days | \$ 35.23 | 13,020 | 370 Days | \$ 37.16 | 13,733 | 713 | 5.4783% | | |
| 5 | Total | 625,882 Total Days | | 750,916 | 625,882 Total Days | | 793,231 | 42,315 | 5.6351% | | |
| 6 | | | | | | | | | | | |
| 7 | Energy Charge | | | | | | | | | | |
| 8 | Optional - Secondary | 359,482,528 kWh | \$ 0.07799 | 28,036,042 | 359,482,528 kWh | \$ 0.08226 | 29,571,049 | 1,535,007 | 5.4751% | | |
| 9 | Optional - Primary | 6,871,515 kWh | \$ 0.07799 | 535,909 | 6,871,515 kWh | \$ 0.08226 | 565,251 | 29,342 | 5.4751% | | |
| 10 | Optional - Subtransmission | - kWh | \$ 0.07799 | - | - kWh | \$ 0.08226 | - | - | 0.0000% | | |
| 11 | Total | 366,354,043 kWh | | 28,571,952 | 366,354,043 kWh | | 30,136,300 | 1,564,348 | 5.4751% | | |
| 12 | | | | | | | | | | | |
| 13 | Demand Charge | | | | | | | | | | |
| 14 | Optional - Secondary | 2,011,349 kW | \$ - | - | 2,011,349 kW | \$ - | - | - | 0.0000% | | |
| 15 | Optional - Primary | 58,710 kW | \$ - | - | 58,710 kW | \$ - | - | - | 0.0000% | | |
| 16 | Optional - Subtransmission | - kW | \$ - | - | - kW | \$ - | - | - | 0.0000% | | |
| 17 | Total | 2,070,059 kW | | - | 2,070,059 kW | | - | - | 0.0000% | | |
| 18 | | | | | | | | | | | |
| 19 | Delivery Voltage Credit | | | | | | | | | | |
| 20 | Optional - Primary | 3,079,189 kWh | \$ (0.00346) | (10,654) | 3,079,189 kWh | \$ (0.00395) | (11,239) | (585) | 5.4913% | | |
| 21 | Optional - Subtransmission | - kWh | \$ (0.01431) | - | - kWh | \$ (0.01506) | - | - | 0.0000% | | |
| 22 | Total | 3,079,189 kWh | | (10,654) | 3,079,189 kWh | | (11,239) | (585) | 5.4913% | | |
| 23 | | | | | | | | | | | |
| 24 | | | | | | | | | | | |
| 25 | Emergency Relay | | | | | | | | | | |
| 26 | Optional - Secondary | 12,295,184 kWh | \$ 0.00243 | 29,877 | 12,295,184 kWh | \$ 0.00256 | 31,476 | 1,598 | 5.3498% | | |
| 27 | Optional - Primary | - kWh | \$ 0.00243 | - | - kWh | \$ 0.00256 | - | - | 0.0000% | | |
| 28 | Optional - Subtransmission | - kWh | \$ 0.00243 | - | - kWh | \$ 0.00256 | - | - | 0.0000% | | |
| 29 | Total | 12,295,184 kWh | | 29,877 | 12,295,184 kWh | | 31,476 | 1,598 | 5.3498% | | |
| 30 | | | | | | | | | | | |
| 31 | | | | | | | | | | | |
| 32 | Meter Voltage Adjustment | | | | | | | | | | |
| 33 | Optional - Primary | 525,255 \$ | -1% | (5,253) | 554,012 \$ | -1% | (5,540) | (286) | 5.4748% | | |
| 34 | Optional - Subtransmission | - | -2% | - | - | -2% | - | - | 0.0000% | | |
| 35 | Total | 525,255 \$ | | (5,253) | 554,012 \$ | | (5,540) | (286) | 5.4748% | | |
| 36 | | | | | | | | | | | |
| 37 | | | | | | | | | | | |
| 38 | Total Base Revenue | | | \$ 29,336,836 | | | \$ 30,944,227 | 1,607,399 | 5.4791% | | |
| 39 | Note: Basic Service Charge and Demand Charge are rounded to two decimal places | | | | | | | | | | |

TAMPA ELECTRIC COMPANY
2026 SUBSEQUENT YEAR ADJUSTMENT
EXHIBIT 4
PAGE 8 OF 26
FILED: SEPTEMBER 4, 2025

| FLORIDA PUBLIC SERVICE COMMISSION | | | BASE REVENUE BY RATE SCHEDULE - CALCULATIONS | | | | EXPLANATION: Base rates and revenue by rate schedule under present and proposed rates | | | | Type of data shown. | | | | Current Base Rates and Revenue Proposed Base Rates and Revenue | | | | Witness: J. M. Williams | | | | Page 8 of 8 |
|-----------------------------------|-------------------------------|--------------|--|------------|---------------|--------------|---|--------------|------------|------------------------------|---------------------|--------------------|--------------------------|--|---|--|--|--|-------------------------|--|--|--|-------------|
| COMPANY: TAMPA ELECTRIC COMPANY | | | BASE REVENUE BY RATE SCHEDULE - CALCULATIONS | | | | EXPLANATION: Base rates and revenue by rate schedule under present and proposed rates | | | | Type of data shown. | | | | Current Base Rates and Revenue Proposed Base Rates and Revenue | | | | Witness: J. M. Williams | | | | |
| Line No. | Type of Charges | Units | Present Revenue Calculation | | Rate Schedule | | Proposed Revenue Calculation | | Units | Proposed Revenue Calculation | | Revenue Difference | Revenue Percent Increase | | | | | | | | | | |
| | | | Charge/Unit | \$ Revenue | Charge/Unit | \$ Revenue | Charge/Unit | \$ Revenue | | | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | Basic Service Charge | 0 Days | \$ 1.06 | - | - | 0 Days | \$ 1.12 | 0 Days | \$ 1.12 | - | - | 0.0000% | | | | | | | | | | | |
| 3 | Standard Secondary | 0 Days | \$ 11.54 | - | - | 0 Days | \$ 12.17 | 0 Days | \$ 12.17 | - | - | 0.0000% | | | | | | | | | | | |
| 4 | Standard Primary | 0 Days | \$ 35.23 | - | - | 0 Days | \$ 37.16 | 0 Days | \$ 37.16 | - | - | 0.0000% | | | | | | | | | | | |
| 5 | Standard Subtransmission | 0 Days | \$ 1.06 | - | - | 0 Days | \$ 1.12 | 0 Days | \$ 1.12 | - | - | 0.0000% | | | | | | | | | | | |
| 6 | T-O-D Secondary | 0 Days | \$ 11.54 | - | - | 0 Days | \$ 12.17 | 0 Days | \$ 12.17 | - | - | 0.0000% | | | | | | | | | | | |
| 7 | T-O-D Primary | 0 Days | \$ 35.23 | - | - | 0 Days | \$ 37.16 | 0 Days | \$ 37.16 | - | - | 0.0000% | | | | | | | | | | | |
| 8 | T-O-D Subtransmission | 0 Days | \$ 1.06 | - | - | 0 Days | \$ 1.12 | 0 Days | \$ 1.12 | - | - | 0.0000% | | | | | | | | | | | |
| 9 | Total | 0 Total Days | | | | 0 Total Days | | 0 Total Days | | | - | - | 0.0000% | | | | | | | | | | |
| 10 | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | Energy Charge - Supplemental: | | | | | | | | | | | | | | | | | | | | | | |
| 12 | Standard Secondary | 0 kWh | \$ 0.00773 | - | - | 0 kWh | \$ 0.00815 | 0 kWh | \$ 0.00815 | - | - | 0.0000% | | | | | | | | | | | |
| 13 | Standard Primary | 0 kWh | \$ 0.00773 | - | - | 0 kWh | \$ 0.00815 | 0 kWh | \$ 0.00815 | - | - | 0.0000% | | | | | | | | | | | |
| 14 | Standard Subtransmission | 0 kWh | \$ 0.00773 | - | - | 0 kWh | \$ 0.00815 | 0 kWh | \$ 0.00815 | - | - | 0.0000% | | | | | | | | | | | |
| 15 | T-O-D On-Peak - Secondary | 0 kWh | \$ 0.01253 | - | - | 0 kWh | \$ 0.01322 | 0 kWh | \$ 0.01322 | - | - | 0.0000% | | | | | | | | | | | |
| 16 | T-O-D On-Peak - Primary | 0 kWh | \$ 0.01253 | - | - | 0 kWh | \$ 0.01322 | 0 kWh | \$ 0.01322 | - | - | 0.0000% | | | | | | | | | | | |
| 17 | T-O-D On-Peak - Subtrans | 0 kWh | \$ 0.01253 | - | - | 0 kWh | \$ 0.01322 | 0 kWh | \$ 0.01322 | - | - | 0.0000% | | | | | | | | | | | |
| 18 | T-O-D Off-Peak - Secondary | 0 kWh | \$ 0.00600 | - | - | 0 kWh | \$ 0.00633 | 0 kWh | \$ 0.00633 | - | - | 0.0000% | | | | | | | | | | | |
| 19 | T-O-D Off-Peak - Primary | 0 kWh | \$ 0.00600 | - | - | 0 kWh | \$ 0.00633 | 0 kWh | \$ 0.00633 | - | - | 0.0000% | | | | | | | | | | | |
| 20 | T-O-D Off-Peak - Subtrans. | 0 kWh | \$ 0.00600 | - | - | 0 kWh | \$ 0.00633 | 0 kWh | \$ 0.00633 | - | - | 0.0000% | | | | | | | | | | | |
| 21 | Total | 0 | | | | 0 | | 0 | | | - | - | 0.0000% | | | | | | | | | | |
| 22 | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | Energy Charge - Standby | | | | | | | | | | | | | | | | | | | | | | |
| 24 | Standard Secondary | 0 kWh | \$ 0.00940 | - | - | 0 kWh | \$ 0.00949 | 0 kWh | \$ 0.00949 | - | - | 0.0000% | | | | | | | | | | | |
| 25 | Standard Primary | 0 kWh | \$ 0.00940 | - | - | 0 kWh | \$ 0.00949 | 0 kWh | \$ 0.00949 | - | - | 0.0000% | | | | | | | | | | | |
| 26 | Standard Subtransmission | 0 kWh | \$ 0.00940 | - | - | 0 kWh | \$ 0.00949 | 0 kWh | \$ 0.00949 | - | - | 0.0000% | | | | | | | | | | | |
| 27 | T-O-D On-Peak - Secondary | 0 kWh | \$ 0.00940 | - | - | 0 kWh | \$ 0.00949 | 0 kWh | \$ 0.00949 | - | - | 0.0000% | | | | | | | | | | | |
| 28 | T-O-D On-Peak - Primary | 0 kWh | \$ 0.00940 | - | - | 0 kWh | \$ 0.00949 | 0 kWh | \$ 0.00949 | - | - | 0.0000% | | | | | | | | | | | |
| 29 | T-O-D On-Peak - Subtrans | 0 kWh | \$ 0.00940 | - | - | 0 kWh | \$ 0.00949 | 0 kWh | \$ 0.00949 | - | - | 0.0000% | | | | | | | | | | | |
| 30 | T-O-D Off-Peak - Secondary | 0 kWh | \$ 0.00600 | - | - | 0 kWh | \$ 0.00633 | 0 kWh | \$ 0.00633 | - | - | 0.0000% | | | | | | | | | | | |
| 31 | T-O-D Off-Peak - Primary | 0 kWh | \$ 0.00600 | - | - | 0 kWh | \$ 0.00633 | 0 kWh | \$ 0.00633 | - | - | 0.0000% | | | | | | | | | | | |
| 32 | T-O-D Off-Peak - Subtrans | 0 kWh | \$ 0.00600 | - | - | 0 kWh | \$ 0.00633 | 0 kWh | \$ 0.00633 | - | - | 0.0000% | | | | | | | | | | | |
| 33 | Total | 0 kWh | | | | 0 kWh | | 0 kWh | | | - | - | 0.0000% | | | | | | | | | | |

EXPLANATION: Base rates and revenue by rate schedule under present and proposed rates

Type of data shown.

| | Current Base Rates and Revenue | Proposed Base Rates and Revenue |
|------------|--------------------------------|---------------------------------|
| Base Rates | \$10.00 | \$10.00 |
| Revenue | \$10.00 | \$10.00 |

Witness, J. M. Williams

| Line No. | Type of Charges | Rate Schedule | | SBDSBDT | | Revenue Difference | Revenue Percent Increase |
|----------|--|---------------|-----------------|----------|-----------------|--------------------|--------------------------|
| | | Units | \$ Revenue | Units | \$ Revenue | | |
| 1 | Continued from Page 14 | | | | | | |
| 2 | Demand Charge - Supplemental | | | | | | |
| 3 | Standard Secondary | 0 MW | \$ 18.07 | 0 MW | \$ 18.06 | - | 0.0000% |
| 4 | Standard Primary | 0 MW | \$ 18.07 | 0 MW | \$ 18.06 | - | 0.0000% |
| 5 | Standard Secondary | 0 MW | \$ 18.07 | 0 MW | \$ 18.06 | - | 0.0000% |
| 6 | Standard Subtransmission | 0 MW | \$ 6.38 | 0 MW | \$ 6.73 | - | 0.0000% |
| 7 | T-O-D Billing - Secondary | 0 MW | \$ 6.38 | 0 MW | \$ 6.73 | - | 0.0000% |
| 8 | T-O-D Billing - Primary | 0 MW | \$ 6.38 | 0 MW | \$ 6.73 | - | 0.0000% |
| 9 | T-O-D Billing - Subtransmission | 0 MW | \$ 6.38 | 0 MW | \$ 6.73 | - | 0.0000% |
| 10 | T-O-D Peak - Secondary | 0 MW (1) | \$ 11.70 | 0 MW (1) | \$ 12.34 | - | 0.0000% |
| 11 | T-O-D Peak - Primary | 0 MW (1) | \$ 11.70 | 0 MW (1) | \$ 12.34 | - | 0.0000% |
| 12 | T-O-D Peak - Subtransmission | 0 MW (1) | \$ 11.70 | 0 MW (1) | \$ 12.34 | - | 0.0000% |
| 13 | Demand Charge - Standby | | | | | | |
| 14 | Std. Facilities Reservation - Sec | 0 MW | \$ 3.81 | 0 MW | \$ 4.02 | - | 0.0000% |
| 15 | Std. Facilities Reservation - Pri | 0 MW | \$ 3.81 | 0 MW | \$ 4.02 | - | 0.0000% |
| 16 | Std. Facilities Reservation - Sub | 0 MW | \$ 3.81 | 0 MW | \$ 4.02 | - | 0.0000% |
| 17 | Std. Power Supply Rate - Sec. | 0 MW (1) | \$ 2.17 /MW-mo. | 0 MW (1) | \$ 2.28 /MW-mo. | - | 0.0000% |
| 18 | Std. Power Supply Rate - Pri | 0 MW (1) | \$ 2.17 /MW-mo. | 0 MW (1) | \$ 2.28 /MW-mo. | - | 0.0000% |
| 19 | Std. Power Supply Rate - Sub. | 0 MW (1) | \$ 2.17 /MW-mo. | 0 MW (1) | \$ 2.28 /MW-mo. | - | 0.0000% |
| 20 | Std. Power Supply Dmnd - Sec | 0 MW (1) | \$ 0.86 /MW-day | 0 MW (1) | \$ 0.91 /MW-day | - | 0.0000% |
| 21 | Std. Power Supply Dmnd - Pri | 0 MW (1) | \$ 0.86 /MW-day | 0 MW (1) | \$ 0.91 /MW-day | - | 0.0000% |
| 22 | Std. Power Supply Dmnd - Sub | 0 MW (1) | \$ 0.86 /MW-day | 0 MW (1) | \$ 0.91 /MW-day | - | 0.0000% |
| 23 | T-O-D Facilities Reservation - Sec. | 0 MW | \$ 3.81 | 0 MW | \$ 4.02 | - | 0.0000% |
| 24 | T-O-D Facilities Reservation - Pri | 0 MW | \$ 3.81 | 0 MW | \$ 4.02 | - | 0.0000% |
| 25 | T-O-D Facilities Reservation - Sub. | 0 MW | \$ 3.81 | 0 MW | \$ 4.02 | - | 0.0000% |
| 26 | T-O-D Power Supply Rate - Sec | 0 MW (1) | \$ 2.17 /MW-mo | 0 MW (1) | \$ 2.28 /MW-mo. | - | 0.0000% |
| 27 | T-O-D Power Supply Rate - Pri | 0 MW (1) | \$ 2.17 /MW-mo. | 0 MW (1) | \$ 2.28 /MW-mo. | - | 0.0000% |
| 28 | T-O-D Power Supply Rate - Sub | 0 MW (1) | \$ 2.17 /MW-mo. | 0 MW (1) | \$ 2.28 /MW-mo. | - | 0.0000% |
| 29 | T-O-D Power Supply Dmnd - Sec | 0 MW (1) | \$ 0.86 /MW-day | 0 MW (1) | \$ 0.91 /MW-day | - | 0.0000% |
| 30 | T-O-D Power Supply Dmnd - Pri | 0 MW (1) | \$ 0.86 /MW-day | 0 MW (1) | \$ 0.91 /MW-day | - | 0.0000% |
| 31 | T-O-D Power Supply Dmnd - Sub. | 0 MW (1) | \$ 0.86 /MW-day | 0 MW (1) | \$ 0.91 /MW-day | - | 0.0000% |
| 32 | Total | 0 MW | | 0 MW | | - | 0.0000% |
| 33 | | | | | | | |
| 34 | | | | | | | |
| 35 | (1) Not included in Total | | | | | | |
| 36 | Note: Basic Service Charge and Demand Charge are rounded to two decimal places | | | | | | |
| 37 | | | | | | | |
| 38 | | | | | | | |
| 39 | | | | | | | |

| FLORIDA PUBLIC SERVICE COMMISSION | | | BASE REVENUE BY RATE SCHEDULE - CALCULATIONS | | | Page 10 of 18 | | | |
|-----------------------------------|--|---------|---|------------|---------------|---------------------------------|--------------|--------------------|--------------------------|
| COMPANY: TAMPA ELECTRIC COMPANY | | | EXPLANATION: Base rates and revenue by rate schedule under present and proposed rates | | | Type of data shown: | | | |
| | | | Current Base Rates and Revenue | | | Proposed Base Rates and Revenue | | | |
| | | | Witness: J. M. Williams | | | | | | |
| Line No. | Type of Charges | Units | Present Revenue Calculation | | Rate Schedule | Proposed Revenue Calculation | | Revenue Difference | Revenue Percent Increase |
| | | | Charge/Unit | \$ Revenue | | Charge/Unit | \$ Revenue | | |
| 1 Continued from Page 14 | | | | | | | | | |
| 2 | | | | | | | | | |
| 3 | Power Factor Charge Supplemental & Standby: | | | | | | | | |
| 4 | Standard Secondary | 0 kVARh | \$ 0.00203 | - | - | 0 kVARh | \$ 0.00214 | - | 0.0000% |
| 5 | Standard Primary | 0 kVARh | \$ 0.00203 | - | - | 0 kVARh | \$ 0.00214 | - | 0.0000% |
| 6 | Standard Subtransmission | 0 kVARh | \$ 0.00203 | - | - | 0 kVARh | \$ 0.00214 | - | 0.0000% |
| 7 | T-O-D Secondary | 0 kVARh | \$ 0.00203 | - | - | 0 kVARh | \$ 0.00214 | - | 0.0000% |
| 8 | T-O-D Primary | 0 kVARh | \$ 0.00203 | - | - | 0 kVARh | \$ 0.00214 | - | 0.0000% |
| 9 | T-O-D Subtransmission | 0 kVARh | \$ 0.00203 | - | - | 0 kVARh | \$ 0.00214 | - | 0.0000% |
| 10 | | 0 | | | | 0 kVARh | | - | 0.0000% |
| 11 | Power Factor Credit Supplemental & Standby: | | | | | | | | |
| 12 | Standard Secondary | 0 kVARh | \$ (0.00102) | - | - | 0 kVARh | \$ (0.00108) | - | 0.0000% |
| 13 | Standard Primary | 0 kVARh | \$ (0.00102) | - | - | 0 kVARh | \$ (0.00108) | - | 0.0000% |
| 14 | Standard Subtransmission | 0 kVARh | \$ (0.00102) | - | - | 0 kVARh | \$ (0.00108) | - | 0.0000% |
| 15 | T-O-D Secondary | 0 kVARh | \$ (0.00102) | - | - | 0 kVARh | \$ (0.00108) | - | 0.0000% |
| 16 | T-O-D Primary | 0 kVARh | \$ (0.00102) | - | - | 0 kVARh | \$ (0.00108) | - | 0.0000% |
| 17 | T-O-D Subtransmission | 0 kVARh | \$ (0.00102) | - | - | 0 kVARh | \$ (0.00108) | - | 0.0000% |
| 18 | Total | 0 kVARh | | | | 0 kVARh | | - | 0.0000% |
| 19 | | | | | | | | | |
| 20 | Delivery Voltage Credit - Supplemental: | | | | | | | | |
| 21 | Standard Primary | 0 kW | \$ (1.35) | - | - | 0 kW | \$ (1.42) | - | 0.0000% |
| 22 | Standard Subtransmission | 0 kW | \$ (5.80) | - | - | 0 kW | \$ (5.80) | - | 0.0000% |
| 23 | T-O-D Primary | 0 kW | \$ (1.35) | - | - | 0 kW | \$ (1.42) | - | 0.0000% |
| 24 | T-O-D Subtransmission | 0 kW | \$ (5.80) | - | - | 0 kW | \$ (5.80) | - | 0.0000% |
| 25 | | | | | | | | | |
| 26 | Delivery Voltage Credit - Standby: | | | | | | | | |
| 27 | Std. Primary | 0 kW | \$ (3.42) | - | - | 0 kW | \$ (3.61) | - | 0.0000% |
| 28 | Std. Subtransmission | 0 kW | \$ (4.54) | - | - | 0 kW | \$ (4.78) | - | 0.0000% |
| 29 | T-O-D Primary | 0 kW | \$ (3.42) | - | - | 0 kW | \$ (3.61) | - | 0.0000% |
| 30 | T-O-D Subtransmission | 0 kW | \$ (4.54) | - | - | 0 kW | \$ (4.78) | - | 0.0000% |
| 31 | Total | 0 kW | | | | 0 kW | | - | 0.0000% |
| 32 | | | | | | | | | |
| 33 | | | | | | | | | |
| 34 | Note: Basic Service Charge and Demand Charge are rounded to two decimal places | | | | | | | | |
| 35 | | | | | | | | | |
| 36 | | | | | | | | | |
| 37 | | | | | | | | | |
| 38 | | | | | | | | | |
| 39 | | | | | | | | | |

BASE REVENUE BY RATE SCHEDULE - CALCULATIONS

Page 11 of 18

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: Base rates and revenue by rate schedule under present and proposed rates

Type of data shown:

Current Base Rates and Revenue
Proposed Base Rates and Revenue

COMPANY: TAMPA ELECTRIC COMPANY

Witness: J. M. Williams

| Rate Schedule | | | | | | | | | |
|---------------|--|-----------------------------|-------------|------------|------------------------------|-------------|------------|--------------------|--------------------------|
| SBOVSBDT | | | | | | | | | |
| Line No | Type of Charges | Present Revenue Calculation | | | Proposed Revenue Calculation | | | Revenue Difference | Revenue Percent Increase |
| | | Units | Charge/Unit | \$ Revenue | Units | Charge/Unit | \$ Revenue | | |
| 1 | Continued from Page 15 | | | | | | | | |
| 2 | | | | | | | | | |
| 3 | Emergency Relay Charge - Supplemental and Standby: | | | | | | | | |
| 4 | Standard Secondary | 0 kW | \$ 0.96 | - | 0 kW | \$ 1.01 | - | - | 0.0000% |
| 5 | Standard Primary | 0 kW | \$ 0.96 | - | 0 kW | \$ 1.01 | - | - | 0.0000% |
| 6 | Standard Subtransmission | 0 kW | \$ 0.96 | - | 0 kW | \$ 1.01 | - | - | 0.0000% |
| 7 | T-O-D Secondary | 0 kW | \$ 0.96 | - | 0 kW | \$ 1.01 | - | - | 0.0000% |
| 8 | T-O-D Primary | 0 kW | \$ 0.96 | - | 0 kW | \$ 1.01 | - | - | 0.0000% |
| 9 | T-O-D Subtransmission | 0 kW | \$ 0.96 | - | 0 kW | \$ 1.01 | - | - | 0.0000% |
| 10 | | 0 kW | | - | 0 kW | | - | - | 0.0000% |
| 11 | | | | | | | | | |
| 12 | Metering Voltage Adjustment - Supplemental and Standby:: | | | | | | | | |
| 13 | Standard Primary | - \$ | -1% | - | - \$ | -1% | - | - | 0.0000% |
| 14 | Standard Subtransmission | - \$ | -2% | - | - \$ | -2% | - | - | 0.0000% |
| 15 | T-O-D Primary | - \$ | -1% | - | - \$ | -1% | - | - | 0.0000% |
| 16 | T-O-D Subtransmission | - \$ | -2% | - | - \$ | -2% | - | - | 0.0000% |
| 17 | Total | - \$ | | - | - \$ | | - | - | 0.0000% |
| 18 | | | | | | | | | |
| 19 | | | | | | | | | |
| 20 | | | | | | | | | |
| 21 | Total Base Revenue | | | \$ - | | | \$ - | - | 0.0000% |
| 22 | | | | | | | | | |
| 23 | | | | | | | | | |
| 24 | Note: Basic Service Charge and Demand Charge are rounded to two decimal places | | | | | | | | |
| 25 | | | | | | | | | |
| 26 | | | | | | | | | |
| 27 | | | | | | | | | |
| 28 | | | | | | | | | |
| 29 | | | | | | | | | |
| 30 | | | | | | | | | |
| 31 | | | | | | | | | |
| 32 | | | | | | | | | |
| 33 | | | | | | | | | |
| 34 | | | | | | | | | |
| 35 | | | | | | | | | |
| 36 | | | | | | | | | |
| 37 | | | | | | | | | |
| 38 | | | | | | | | | |
| 39 | | | | | | | | | |

| BASE REVENUE BY RATE SCHEDULE - CALCULATIONS | | | | | | | | | |
|--|-----------------------------|-----------------------------|--------------|---------------|------------------------------|--------------|---------------|--------------------|--------------------------|
| EXPLANATION: Base rate and revenue by rate schedule under present and proposed rates | | | | | | | | | |
| Type of data shown: | | | | | | | | | |
| Current Base Rates and Revenue | | | | | | | | | |
| Proposed Base Rates and Revenue | | | | | | | | | |
| Witness: J. M. Williams | | | | | | | | | |
| Rate Schedule | | | | | | | | | |
| GSLDPR, GSOLTR | | | | | | | | | |
| Line No. | Type of Charges | Present Revenue Calculation | | | Proposed Revenue Calculation | | | Revenue Difference | Revenue Percent Increase |
| | | Units | Charge/Unit | \$ Revenue | Units | Charge/Unit | \$ Revenue | | |
| 1 | Basic Service Charge | | | | | | | | |
| 2 | Standard - Primary | 8,450 Days | \$ 20.89 | 176,521 | 8,450 Days | \$ 22.03 | 186,154 | 9,633 | 5.4572% |
| 3 | T-O-D - Primary | 14,056 Days | \$ 20.89 | 293,677 | 14,056 Days | \$ 22.03 | 309,704 | 16,026 | 5.4572% |
| 4 | Total | 22,506 Total Days | | 470,198 | 22,506 Total Days | | 495,858 | 25,659 | 5.4572% |
| 5 | Energy Charge | | | | | | | | |
| 6 | Standard - Primary | 301,640,720 kWh | \$ 0.0105 | 3,333,130 | 301,640,720 kWh | \$ 0.0166 | 3,515,657 | 182,527 | 5.4761% |
| 7 | T-O-D On-Peak - Primary | 277,594,871 kWh | \$ 0.01679 | 4,660,314 | 277,594,871 kWh | \$ 0.01771 | 4,915,519 | 255,205 | 5.4761% |
| 8 | T-O-D Off-Peak - Primary | 771,115,859 kWh | \$ 0.00898 | 6,924,620 | 771,115,859 kWh | \$ 0.00947 | 7,303,822 | 379,202 | 5.4761% |
| 9 | Total | 1,350,321,450 kWh | | 14,918,065 | 1,350,321,450 kWh | | 15,734,998 | 816,934 | 5.4761% |
| 10 | Demand Charge | | | | | | | | |
| 11 | Standard - Primary | 746,954 kW | \$ 13.41 | 10,016,659 | 746,954 kW | \$ 14.14 | 10,561,936 | 545,277 | 5.4437% |
| 12 | T-O-D Billing - Primary | 1,945,207 kW | \$ 3.93 | 7,644,603 | 1,945,207 kW | \$ 4.15 | 8,072,608 | 427,946 | 5.5980% |
| 13 | T-O-D Peak - Primary | 1,878,502 kW (1) | \$ 9.49 | 17,626,987 | 1,878,502 kW (1) | \$ 10.01 | 18,803,808 | 976,821 | 5.4765% |
| 14 | Total | 2,862,161 kW | | 35,488,309 | 2,862,161 kW | | 37,438,352 | 1,950,043 | 5.4949% |
| 15 | Emergency Relay Charge | | | | | | | | |
| 16 | Standard Primary | 156,718 kW | \$ 0.96 | 150,450 | 156,718 kW | \$ 1.01 | 158,285 | 7,836 | 5.2083% |
| 17 | T-O-D Primary | 895,862 kW | \$ 0.96 | 856,047 | 895,862 kW | \$ 1.01 | 1,055,841 | 48,794 | 5.2083% |
| 18 | Total | 1,152,601 kW | | 1,106,497 | 1,152,601 kW | | 1,164,127 | 57,630 | 5.2083% |
| 19 | Power Factor Charge | | | | | | | | |
| 20 | Standard Primary | 7,179,870 kVARh | \$ 0.00203 | 14,575 | 7,179,870 kVARh | \$ 0.00214 | 15,373 | 798 | 5.4761% |
| 21 | T-O-D Primary | 25,768,359 kVARh | \$ 0.00203 | 52,310 | 25,768,359 kVARh | \$ 0.00214 | 55,174 | 2,865 | 5.4761% |
| 22 | Total | 32,948,030 kVARh | | 66,884 | 32,948,030 kVARh | | 70,547 | 3,663 | 5.4761% |
| 23 | Power Factor Credit | | | | | | | | |
| 24 | Standard Primary | 46,116,359 kVARh | \$ (0.00102) | (47,039) | 46,116,359 kVARh | \$ (0.00108) | (49,615) | (2,576) | 5.4761% |
| 25 | T-O-D Primary | 132,972,282 kVARh | \$ (0.00102) | (135,822) | 132,972,282 kVARh | \$ (0.00108) | (143,059) | (7,427) | 5.4761% |
| 26 | Total | 179,088,642 | | (182,861) | 179,088,642 | | (192,674) | (10,003) | 5.4761% |
| 27 | Metering Voltage Adjustment | | | | | | | | |
| 28 | Standard Primary | 0 \$ | -1% | - | 0 \$ | -1% | - | - | 0.0000% |
| 29 | T-O-D Primary | 0 \$ | -1% | - | 0 \$ | -1% | - | - | 0.0000% |
| 30 | Total | 0 \$ | | - | 0 \$ | | - | - | 0.0000% |
| 31 | Total Base Revenue | | | \$ 51,867,283 | | | \$ 54,711,209 | 2,843,926 | 5.4831% |
| 32 | (1) Not included in Total | | | | | | | | |

BASE REVENUE BY RATE SCHEDULE - CALCULATIONS

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY, TAMPA ELECTRIC COMPANY

NOTE: Base rates and revenue by rate schedule under present

Type of data shown.

| | Current Base Rates and Revenue | Proposed Base Rates and Revenue |
|----------------------|--------------------------------|---------------------------------|
| Base Rates | 1.00% | 1.00% |
| Revenue | \$1,000,000 | \$1,000,000 |
| Operating Expenses | \$500,000 | \$500,000 |
| Operating Income | \$500,000 | \$500,000 |
| Capital Expenditures | \$200,000 | \$200,000 |
| Depreciation | \$100,000 | \$100,000 |
| Income Tax | \$100,000 | \$100,000 |
| Net Income | \$100,000 | \$100,000 |

Witness: J. M. Williams

BASE REVENUE BY RATE SCHEDULE - CALCULATIONS

EXPLANATION: Base rates and revenue by rate schedule under present and proposed rates

Type of data shown.

Current Base Rates and Revenue
Proposed Base Rates and Revenue

Witness: J. M. Williams

BASE REVENUE BY RATE SCHEDULE - CALCULATIONS

EXPLANATION: Base rates and revenue by rate schedule under present and proposed rates

Type of data shown:

| | Current Base Rates and Revenue | Proposed Base Rates and Revenue |
|------------|--------------------------------|---------------------------------|
| Base Rates | 1.00% | 1.00% |
| Revenue | \$1,000,000 | \$1,000,000 |

Witness: J. M. Williams

| | | Rate Schedule | | GSDSL GSD/TSU | | | | |
|----------|---|-----------------------------|--------------------|------------------------------|----------------------|--------------------|------------------|--------------|
| Line No. | Type of Charges | Present Revenue Calculation | | Proposed Revenue Calculation | | Revenue Difference | Percent Increase | |
| | | Units | Charged/Unit | \$ Revenue | Units | | | Charged/Unit |
| 1 | Basic Service Charge: | | | | | | | |
| 2 | Standard - Subtransmission | - | Days \$ 126.72 | - | Days \$ 133.76 | - | 0.0000% | |
| 3 | T-O-D - Subtransmission | 1,459 | Days \$ 126.72 | 184,858 | 1,459 | Days \$ 133.76 | 10,270 | 5.5536% |
| 4 | Total | 1,459 | Total Days | 184,858 | 1,459 | Total Days | 10,270 | 5.5536% |
| 5 | | | | | | | | |
| 6 | Energy Charge: | | | | | | | |
| 7 | Standard - Subtransmission | - | kWh \$ 0.01163 | - | kWh \$ 0.01228 | - | 0.0000% | |
| 8 | T-O-D On-Peak - Subtransmission | 50,765,945 | kWh \$ 0.01400 | 710,723 | 50,765,945 | kWh \$ 0.01478 | 39,471 | 5.5536% |
| 9 | T-O-D Off-Peak - Subtransmission | 157,378,547 | kWh \$ 0.01089 | 1,713,852 | 157,378,547 | kWh \$ 0.01149 | 95,181 | 5.5536% |
| 10 | Total | 208,144,492 | kWh | 2,424,576 | 208,144,492 | kWh | 134,652 | 5.5536% |
| 11 | | | | | | | | |
| 12 | Demand Charge | | | | | | | |
| 13 | Standard - Subtransmission | - | kW \$ 12.16 | - | kW \$ 12.84 | - | 0.0000% | |
| 14 | T-O-D Billing - Subtransmission | 617,397 | kW \$ 1.53 | 944,617 | 617,397 | kW \$ 1.61 | 52,460 | 5.5536% |
| 15 | T-O-D Peak - Subtransmission | 578,802 | kW (1) \$ 10.63 | 6,152,866 | 578,802 | kW (1) \$ 11.22 | 341,696 | 5.5536% |
| 16 | Total | 617,397 | kW | 7,097,283 | 617,397 | kW | 394,156 | 5.5536% |
| 17 | | | | | | | | |
| 18 | Emergency Relay Charge: | | | | | | | |
| 19 | Standard Subtransmission | - | kW \$ 0.96 | - | kW \$ 1.01 | - | 0.0000% | |
| 20 | T-O-D Subtransmission | - | kW \$ 0.96 | - | kW \$ 1.01 | - | 0.0000% | |
| 21 | Total | - | kW | - | kW | - | 0.0000% | |
| 22 | | | | | | | | |
| 23 | Power Factor Charge: | | | | | | | |
| 24 | Standard Subtransmission | - | kVARh \$ 0.00203 | - | 0 kVARh \$ 0.00214 | - | 0.0000% | |
| 25 | T-O-D Subtransmission | 31,003,713 | kVARh \$ 0.00203 | 62,938 | 31,003,713 | kVARh \$ 0.00214 | 3,495 | 5.5536% |
| 26 | Total | 31,003,713 | kVARh | 62,938 | 31,003,713 | kVARh | 3,495 | 5.5536% |
| 27 | Power Factor Credit: | | | | | | | |
| 28 | Standard Subtransmission | - | kVARh \$ (0.00102) | - | 0 kVARh \$ (0.00108) | - | 0.0000% | |
| 29 | T-O-D Subtransmission | 1,978,925 | kVARh \$ (0.00102) | (2,019) | 1,978,925 | kVARh \$ (0.00108) | (112) | 5.5536% |
| 30 | Total | 1,978,925 | | (2,019) | 1,978,925 | | (112) | 5.5536% |
| 31 | | | | | | | | |
| 32 | | | | | | | | |
| 33 | Total Base Revenue: | | | \$ 9,767,836 | | | \$ 10,310,097 | 5.5537% |
| 34 | | | | | | | | |
| 35 | | | | | | | | |
| 36 | (1) Not included in Total | | | | | | | |
| 37 | Note: Basic Service Charge is rounded to two decimal places | | | | | | | |

| BASE REVENUE BY RATE SCHEDULE - CALCULATIONS | | | | | | | | | |
|---|---|-----------------------------|-----------------|------------|------------------------------|-------------|------------|--------------------|--------------------------|
| EXPLANATION: Base rates and revenue by rate schedule under present and proposed rates | | | | | | | | | |
| Type of data shown: | | | | | | | | | |
| Current Base Rates and Revenue | | | | | | | | | |
| Proposed Base Rates and Revenue | | | | | | | | | |
| Witness: J. M. Williams | | | | | | | | | |
| Ratio Schedule | | | | | | | | | |
| SBLSU, SBLDTSU | | | | | | | | | |
| Line No. | Type of Charges | Present Revenue Calculation | | | Proposed Revenue Calculation | | | Revenue Difference | Revenue Percent Increase |
| | | Units | Charge/Unit | \$ Revenue | Units | Charge/Unit | \$ Revenue | | |
| 1 | | | | | | | | | |
| 2 | Basic Service Charge: | | | | | | | | |
| 3 | Standard Subtransmission | 0 Days | \$ 127.55 | - | 0 Days | \$ 134.83 | - | - | 0.0000% |
| 4 | T-O-D Subtransmission | 2,319 Days | \$ 127.55 | 295,788 | 2,319 Days | \$ 134.83 | 312,207 | 16,419 | 5.5508% |
| 5 | Total | 2,319 Total Days | | 295,788 | 2,319 Total Days | | 312,207 | 16,419 | 5.5508% |
| 6 | | | | | | | | | |
| 7 | Energy Charge - Supplemental: | | | | | | | | |
| 8 | Standard Subtransmission | 0 kWh | \$ 0.01163 | - | 0 kWh | \$ 0.01228 | - | - | 0.0000% |
| 9 | T-O-D On-Peak - Subtransmission | 107,480,565 kWh | \$ 0.01400 | 1,504,728 | 107,480,565 kWh | \$ 0.01478 | 1,588,285 | 83,557 | 5.5536% |
| 10 | T-O-D Off-Peak - Subtransmission | 347,282,259 kWh | \$ 0.01089 | 3,781,696 | 347,282,259 kWh | \$ 0.01149 | 3,991,706 | 210,020 | 5.5536% |
| 11 | Total | 454,742,824 | | 5,286,414 | 454,742,824 | | 5,580,001 | 293,587 | 5.5536% |
| 12 | | | | | | | | | |
| 13 | Energy Charge - Standby: | | | | | | | | |
| 14 | Standard Subtransmission | 0 kWh | \$ 0.00866 | - | 0 kWh | \$ 0.00914 | - | - | 0.0000% |
| 15 | T-O-D On-Peak - Subtransmission | 45,981,137 kWh | \$ 0.00866 | 398,197 | 45,981,137 kWh | \$ 0.00914 | 420,311 | 22,114 | 5.5536% |
| 16 | T-O-D Off-Peak - Subtransmission | 137,521,999 kWh | \$ 0.00866 | 1,190,841 | 137,521,999 kWh | \$ 0.00914 | 1,257,081 | 66,240 | 5.5536% |
| 17 | Total | 183,503,136 kWh | | 1,589,037 | 183,503,136 kWh | | 1,677,392 | 88,355 | 5.5536% |
| 18 | | | | | | | | | |
| 19 | Demand Charge - Supplemental: | | | | | | | | |
| 20 | Standard Subtransmission | 0 kW | \$ 12.16 | - | 0 kW | \$ 12.84 | - | - | 0.0000% |
| 21 | T-O-D Billing - Subtransmission | 745,246 kW | \$ 1.53 | 1,140,226 | 745,246 kW | \$ 1.61 | 1,203,550 | 63,324 | 5.5536% |
| 22 | T-O-D Peak - Subtransmission | 695,304 kW (1) | \$ 10.63 | 7,391,082 | 695,304 kW (1) | \$ 11.22 | 7,801,554 | 410,472 | 5.5536% |
| 23 | Total | 745,246 | | 8,531,308 | 745,246 | | 9,005,104 | 473,796 | 5.5536% |
| 24 | | | | | | | | | |
| 25 | Demand Charge - Standby: | | | | | | | | |
| 26 | Std. Facilities Reservation - Sub. | 0 kW | \$ 1.31 | - | 0 kW | \$ 1.39 | - | - | 0.0000% |
| 27 | Std. Power Supply Res. - Sub. | 0 kW (1) | \$ 1.47 /kW-mo. | - | 0 kW (1) | \$ 1.55 | - | - | 0.0000% |
| 28 | Std. Power Supply Dmd. - Sub. | 0 kW (1) | \$ 0.58 /kW-day | - | 0 kW (1) | \$ 0.61 | - | - | 0.0000% |
| 29 | T-O-D Facilities Reservation - Sub. | 1,498,525 kW | \$ 1.31 | 1,963,068 | 1,498,525 kW | \$ 1.38 | 2,067,965 | 104,897 | 5.3435% |
| 30 | T-O-D Power Supply Res. - Sub. | 328,763 kW (1) | \$ 1.47 /kW-mo. | 483,281 | 328,763 kW (1) | \$ 1.55 | 509,582 | 26,301 | 5.4422% |
| 31 | T-O-D Power Supply Dmd. - Sub. | 7,809,631 kW (1) | \$ 0.58 /kW-day | 4,587,586 | 7,809,631 kW (1) | \$ 0.61 | 4,824,875 | 237,289 | 5.1724% |
| 32 | Total | 1,498,525 kW | | 7,033,935 | 1,498,525 kW | | 7,402,422 | 368,487 | 5.2387% |
| 33 | | | | | | | | | |
| 34 | | | | | | | | | |
| 35 | Power Factor Charge Supplemental & Standby: | | | | | | | | |
| 36 | Standard Subtransmission | 0 kVARh | \$ 0.00203 | - | 0 kVARh | \$ 0.00214 | - | - | 0.0000% |
| 37 | T-O-D Subtransmission | 104,089,890 kVARh | \$ 0.00203 | 211,302 | 104,089,890 kVARh | \$ 0.00214 | 223,037 | 11,735 | 5.5536% |
| 38 | Total | 104,089,890 | | 211,302 | 104,089,890 | | 223,037 | 11,735 | 5.5536% |

BASE REVENUE BY RATE SCHEDULE - CALCULATIONS

Page 17 of 18

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: Base rates and revenue by rate schedule under present and proposed rates

Type of data shown:

Current Base Rates and Revenue

Proposed Base Rates and Revenue

COMPANY: TAMPA ELECTRIC COMPANY

Witness: J. M. Williams

Rate Schedule SBLDSU,SBLDTSU

| Line No. | Type of Charges | Present Revenue Calculation | | | Proposed Revenue Calculation | | | Revenue | Revenue Percent |
|----------|---|-----------------------------|--------------|---------------|------------------------------|--------------|---------------|------------|-----------------|
| | | Units | Charge/Unit | \$ Revenue | Units | Charge/Unit | \$ Revenue | Difference | Increase |
| 1 | Continued from Page 10 | | | | | | | | |
| 2 | | | | | | | | | |
| 3 | Power Factor Credit Supplemental & Standby: | | | | | | | | |
| 4 | Standard Subtransmission | 0 KVARh | \$ (0.00102) | - | 0 KVARh | \$ (0.00108) | - | - | 0.0000% |
| 5 | T-O-D Subtransmission | 14,189,156 KVARh | \$ (0.00102) | (14,473) | 14,189,156 KVARh | \$ (0.00108) | (15,277) | (804) | 5.5536% |
| 6 | Total | 14,189,156 KVARh | | (14,473) | 14,189,156 KVARh | | (15,277) | (804) | 5.5536% |
| 7 | | | | | | | | | |
| 8 | Emergency Relay Charge - Supplemental and Standby: | | | | | | | | |
| 9 | Standard Subtransmission | 0 kW | \$ 0.96 | - | 0 kW | \$ 1.01 | - | - | 0.0000% |
| 10 | T-O-D Subtransmission | 0 kW | \$ 0.96 | - | 0 kW | \$ 1.01 | - | - | 0.0000% |
| 11 | Total | 0 | | - | 0 | | - | - | 0.0000% |
| 12 | | | | | | | | | |
| 13 | | | | | | | | | |
| 14 | Total Base Revenue: | | | \$ 22,933,412 | | | \$ 24,184,887 | 1,251,475 | 5.4570% |
| 15 | | | | | | | | | |
| 16 | | | | | | | | | |
| 17 | Note: Basic Service Charge is rounded to two decimal places | | | | | | | | |
| 18 | | | | | | | | | |
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BASE REVENUE BY RATE SCHEDULE - CALCULATIONS

Page 18 of 18

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: Base rates and revenue by rate schedule under present and proposed rates

Type of data shown:

Current Base Rates and Revenue

Proposed Base Rates and Revenue

COMPANY: TAMPA ELECTRIC COMPANY

Witness: J. M. Williams

Rate Schedule LS-1,LS-2

| Line No. | Type of Charges | Present Revenue Calculation | | | Proposed Revenue Calculation | | | Revenue Difference | Revenue Percent Increase |
|----------|---|-----------------------------|-------------|---------------------|------------------------------|-------------|---------------------|--------------------|--------------------------|
| | | Units | Charge/Unit | \$ Revenue | Units | Charge/Unit | \$ Revenue | | |
| 1 | | | | | | | | | |
| 2 | Basic Service Charge: | 98,860 Days | \$ 0.71 | 70,191 | 98,860 Days | \$ 0.71 | 70,191 | - | 0.0000% |
| 3 | | | | | | | | | |
| 4 | Energy Charge | 108,348,977 kWh | \$ 0.03260 | 3,532,177 | 108,348,977 kWh | \$ 0.03260 | 3,532,177 | - | 0.0000% |
| 5 | | | | | | | | | |
| 6 | | | | | | | | | |
| 7 | Total Base Revenue: | | | <u>\$ 3,602,367</u> | | | <u>\$ 3,602,367</u> | - | 0.0000% |
| 8 | | | | | | | | | |
| 9 | Note: Basic Service Charge is rounded to two decimal places | | | | | | | | |
| 10 | | | | | | | | | |
| 11 | | | | | | | | | |
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| REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION | | | | | | | | | | Type of data shown: | | Page 1 of 7 | | |
|---|----------------------------|----------------------|-----------------|------------|-------------------------|----------------------------|-------------------------|---------------|-------------------------|--------------------------------|-------------------------|---------------------------------|------------------|---------|
| EXPLANATION: Base rates and revenue by lighting schedule under present and proposed rates | | | | | | | | | | Current Base Rates and Revenue | | Proposed Base Rates and Revenue | | |
| COMPANY TAMPA ELECTRIC COMPANY | | | | | | | | | | Witness: J. M. Williams | | | | |
| Line No | Type of Facility | Annual Billing Items | Est Monthly kWh | Annual kWh | Present Rates | | | | Proposed Rates | | | | Percent Increase | |
| | | | | | Monthly Facility Charge | Monthly Maintenance Charge | Monthly Combined Charge | Total Revenue | Monthly Facility Charge | Monthly Maintenance Charge | Monthly Combined Charge | Total Revenue | | |
| High Pressure Sodium - Dual-to-Down Service | | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | | |
| 2 | Cobra (closed) 800 | 50 W | 990 | 20 | 18,904 | \$ 4.54 | \$ 2.48 | \$ 7.02 | \$ 6,807 | \$ 4.54 | \$ 2.48 | \$ 7.02 | \$ 6,807 | 0.0000% |
| 3 | Cobra/Nema (closed) 802 | 70 W | 1,626 | 29 | 47,140 | \$ 4.61 | \$ 2.11 | \$ 6.72 | \$ 10,924 | \$ 4.61 | \$ 2.11 | \$ 6.72 | \$ 10,924 | 0.0000% |
| 4 | Cobra/Nema (closed) 803 | 100 W | 3,952 | 44 | 173,889 | \$ 5.22 | \$ 2.33 | \$ 7.55 | \$ 29,838 | \$ 5.22 | \$ 2.33 | \$ 7.55 | \$ 29,838 | 0.0000% |
| 5 | Cobra (closed) 804 | 150 W | 1,767 | 66 | 116,617 | \$ 6.01 | \$ 2.02 | \$ 8.03 | \$ 14,188 | \$ 6.01 | \$ 2.02 | \$ 8.03 | \$ 14,188 | 0.0000% |
| 6 | Cobra (closed) 805 | 250 W | 1,908 | 105 | 200,298 | \$ 7.01 | \$ 2.60 | \$ 9.61 | \$ 18,332 | \$ 7.01 | \$ 2.60 | \$ 9.61 | \$ 18,332 | 0.0000% |
| 7 | Cobra (closed) 806 | 400 W | 1,379 | 163 | 224,854 | \$ 7.32 | \$ 2.99 | \$ 10.31 | \$ 14,222 | \$ 7.32 | \$ 2.99 | \$ 10.31 | \$ 14,222 | 0.0000% |
| 8 | Flood (closed) 486 | 250 W | 227 | 105 | 23,870 | \$ 7.72 | \$ 2.60 | \$ 10.32 | \$ 2,346 | \$ 7.72 | \$ 2.60 | \$ 10.32 | \$ 2,346 | 0.0000% |
| 9 | Flood (closed) 478 | 400 W | 513 | 163 | 83,639 | \$ 8.22 | \$ 3.00 | \$ 11.22 | \$ 5,757 | \$ 8.22 | \$ 3.00 | \$ 11.22 | \$ 5,757 | 0.0000% |
| 10 | Mongoose (closed) 809 | 400 W | 51 | 163 | 8,238 | \$ 9.35 | \$ 3.02 | \$ 12.37 | \$ 625 | \$ 9.35 | \$ 3.02 | \$ 12.37 | \$ 625 | 0.0000% |
| 11 | Pied Top (PT) (closed) 509 | 50 W | 3 | 20 | 63 | \$ 4.43 | \$ 2.48 | \$ 6.91 | \$ 22 | \$ 4.43 | \$ 2.48 | \$ 6.91 | \$ 22 | 0.0000% |
| 12 | Classic (PT) (closed) 570 | 100 W | 3,561 | 44 | 156,063 | \$ 17.05 | \$ 1.89 | \$ 18.94 | \$ 67,445 | \$ 17.05 | \$ 1.89 | \$ 18.94 | \$ 67,445 | 0.0000% |
| 13 | Coach (PT) (closed) 810 | 70 W | 210 | 29 | 6,084 | \$ 6.78 | \$ 2.11 | \$ 8.89 | \$ 1,865 | \$ 6.78 | \$ 2.11 | \$ 8.89 | \$ 1,865 | 0.0000% |
| 14 | Colonial (PT) (closed) 572 | 100 W | 1,375 | 44 | 60,517 | \$ 13.06 | \$ 1.89 | \$ 14.97 | \$ 20,569 | \$ 13.06 | \$ 1.89 | \$ 14.97 | \$ 20,569 | 0.0000% |
| 15 | Salem (PT) (closed) 573 | 100 W | 6,649 | 44 | 301,341 | \$ 12.99 | \$ 1.89 | \$ 14.88 | \$ 101,908 | \$ 12.99 | \$ 1.89 | \$ 14.88 | \$ 101,908 | 0.0000% |
| 16 | Shoebox (closed) 550 | 100 W | 38 | 44 | 1,668 | \$ 11.53 | \$ 1.89 | \$ 13.42 | \$ 509 | \$ 11.53 | \$ 1.89 | \$ 13.42 | \$ 509 | 0.0000% |
| 17 | Shoebox (closed) 566 | 250 W | 13 | 106 | 1,339 | \$ 12.50 | \$ 3.18 | \$ 15.68 | \$ 198 | \$ 12.50 | \$ 3.18 | \$ 15.68 | \$ 198 | 0.0000% |
| 18 | Shoebox (closed) 552 | 400 W | 54 | 163 | 8,754 | \$ 10.60 | \$ 2.44 | \$ 13.04 | \$ 700 | \$ 10.60 | \$ 2.44 | \$ 13.04 | \$ 700 | 0.0000% |
| 19 | Subtotal this section | | | | | | | | \$ 296,136 | | | | \$ 296,136 | 0.0000% |
| 20 | | | | | | | | | | | | | | |
| 21 | | | | | | | | | | | | | | |
| Metal Halls - Dual-to-Down Service | | | | | | | | | | | | | | |
| 22 | Cobra (closed) 704 | 350 W | 3 | 138 | 436 | \$ 10.83 | \$ 4.99 | \$ 15.82 | \$ 49.97 | \$ 10.83 | \$ 4.99 | \$ 15.82 | \$ 50 | 0.0000% |
| 23 | Cobra (closed) 520 | 400 W | 32 | 159 | 5,022 | \$ 8.67 | \$ 4.01 | \$ 12.68 | \$ 401 | \$ 8.67 | \$ 4.01 | \$ 12.68 | \$ 401 | 0.0000% |
| 24 | Flood (closed) 705 | 350 W | 9 | 138 | 1,307 | \$ 12.30 | \$ 5.04 | \$ 17.34 | \$ 164 | \$ 12.30 | \$ 5.04 | \$ 17.34 | \$ 164 | 0.0000% |
| 25 | Flood (closed) 556 | 400 W | 161 | 159 | 25,616 | \$ 12.04 | \$ 4.02 | \$ 16.06 | \$ 2,587 | \$ 12.04 | \$ 4.02 | \$ 16.06 | \$ 2,587 | 0.0000% |
| 26 | Flood (closed) 558 | 1000 W | 167 | 383 | 84,123 | \$ 15.11 | \$ 8.17 | \$ 23.28 | \$ 3,888 | \$ 15.11 | \$ 8.17 | \$ 23.28 | \$ 3,888 | 0.0000% |
| 27 | General (PT) (closed) 701 | 150 W | - | 67 | 0 | \$ 15.25 | \$ 3.92 | \$ 19.17 | \$ - | \$ 15.25 | \$ 3.92 | \$ 19.17 | \$ - | 0.0000% |
| 28 | General (PT) (closed) 574 | 175 W | 177 | 74 | 13,080 | \$ 15.68 | \$ 3.73 | \$ 19.41 | \$ 3,431 | \$ 15.68 | \$ 3.73 | \$ 19.41 | \$ 3,431 | 0.0000% |
| 29 | Salem (PT) (closed) 700 | 150 W | 32 | 67 | 2,116 | \$ 13.42 | \$ 3.92 | \$ 17.34 | \$ 548 | \$ 13.42 | \$ 3.92 | \$ 17.34 | \$ 548 | 0.0000% |
| 30 | Salem (PT) (closed) 575 | 175 W | 224 | 74 | 16,598 | \$ 13.49 | \$ 3.74 | \$ 17.23 | \$ 3,862 | \$ 13.49 | \$ 3.74 | \$ 17.23 | \$ 3,862 | 0.0000% |
| 31 | Shoebox (closed) 702 | 150 W | - | 67 | 0 | \$ 10.38 | \$ 3.92 | \$ 14.30 | \$ - | \$ 10.38 | \$ 3.92 | \$ 14.30 | \$ - | 0.0000% |
| 32 | Shoebox (closed) 564 | 175 W | - | 74 | 0 | \$ 11.44 | \$ 3.70 | \$ 15.14 | \$ - | \$ 11.44 | \$ 3.70 | \$ 15.14 | \$ - | 0.0000% |
| 33 | Shoebox (closed) 703 | 350 W | 16 | 138 | 2,177 | \$ 13.74 | \$ 4.93 | \$ 18.67 | \$ 294 | \$ 13.74 | \$ 4.93 | \$ 18.67 | \$ 294 | 0.0000% |
| 34 | Shoebox (closed) 554 | 400 W | 145 | 159 | 23,104 | \$ 14.41 | \$ 3.97 | \$ 18.38 | \$ 2,671 | \$ 14.41 | \$ 3.97 | \$ 18.38 | \$ 2,671 | 0.0000% |
| 35 | Shoebox (closed) 576 | 1000 W | 238 | 383 | 91,296 | \$ 23.74 | \$ 8.17 | \$ 31.91 | \$ 7,606.37 | \$ 23.74 | \$ 8.17 | \$ 31.91 | \$ 7,606 | 0.0000% |
| 36 | Subtotal this section | | | | | | | | \$ 25,512 | | | | \$ 25,512 | 0.0000% |
| 37 | | | | | | | | | | | | | | |
| 38 | | | | | | | | | | | | | | |
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Continued on Page 2

Recap Schedules E-13a

REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

Page 2 of 7

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: Base rates and revenue by lighting schedule under present and proposed rates

Type of data shown:

Current Base Rates and Revenue

COMPANY: TAMPA ELECTRIC COMPANY

Proposed Base Rates and Revenue

Witness: J. M. Williams

LIGHTING SCHEDULE LS-1

| Line No | Type of Facility | Annual Billing Items | Est Monthly kWh | Annual kWh | Present Rates | | | | Proposed Rates | | | | Percent Increase | | |
|-------------------------|--------------------------------------|----------------------------|-----------------------|---------------|-------------------------------|----------------------------------|-------------------------------|------------------------|-------------------------------|----------------------------------|-------------------------------|------------------------|---------------------|---------|--|
| | | | | | Monthly Facility Charge | Monthly Maintenance Charge | Combined Monthly Charge | \$ Total Revenue | Monthly Facility Charge | Monthly Maintenance Charge | Combined Monthly Charge | \$ Total Revenue | | | |
| | | | | | | | | | | | | | | | |
| 1 Continued from Page 1 | | | | | | | | | | | | | | | |
| 2 | High Pressure Sodium - Timed Service | | | | | | | | | | | | | | |
| 3 | Cobra (closed) 860 | 50 W | - | 10 | 0 | \$ 4.54 | \$ 2.48 | \$ 7.02 | \$ - | \$ 4.54 | \$ 2.48 | \$ 7.02 | \$ - | 0.0000% | |
| 4 | Cobra/Nema (closed) 862 | 70 W | - | 14 | 0 | \$ 4.61 | \$ 2.11 | \$ 6.72 | \$ - | \$ 4.61 | \$ 2.11 | \$ 6.72 | \$ - | 0.0000% | |
| 5 | Cobra/Nema (closed) 863 | 100 W | - | 22 | 0 | \$ 5.22 | \$ 2.33 | \$ 7.55 | \$ - | \$ 5.22 | \$ 2.33 | \$ 7.55 | \$ - | 0.0000% | |
| 6 | Cobra (closed) 864 | 150 W | - | 33 | - | \$ 6.01 | \$ 2.02 | \$ 8.03 | \$ - | \$ 6.01 | \$ 2.02 | \$ 8.03 | \$ - | 0.0000% | |
| 7 | Cobra (closed) 865 | 250 W | - | 52 | 0 | \$ 7.01 | \$ 2.60 | \$ 9.61 | \$ - | \$ 7.01 | \$ 2.60 | \$ 9.61 | \$ - | 0.0000% | |
| 8 | Cobra (closed) 866 | 400 W | - | 81 | - | \$ 7.32 | \$ 2.99 | \$ 10.31 | \$ - | \$ 7.32 | \$ 2.99 | \$ 10.31 | \$ - | 0.0000% | |
| 9 | Flood (closed) 454 | 250 W | - | 52 | 0 | \$ 7.72 | \$ 2.60 | \$ 10.32 | \$ - | \$ 7.72 | \$ 2.60 | \$ 10.32 | \$ - | 0.0000% | |
| 10 | Flood (closed) 484 | 400 W | - | 81 | 0 | \$ 8.22 | \$ 3.00 | \$ 11.22 | \$ - | \$ 8.22 | \$ 3.00 | \$ 11.22 | \$ - | 0.0000% | |
| 11 | Mongoose (closed) 869 | 400 W | - | 81 | - | \$ 9.35 | \$ 3.02 | \$ 12.37 | \$ - | \$ 9.35 | \$ 3.02 | \$ 12.37 | \$ - | 0.0000% | |
| 12 | Post Top (PT) (closed) 508 | 50 W | - | 10 | 0 | \$ 4.43 | \$ 2.48 | \$ 6.91 | \$ - | \$ 4.43 | \$ 2.48 | \$ 6.91 | \$ - | 0.0000% | |
| 13 | Classic (PT) (closed) 530 | 100 W | - | 22 | 0 | \$ 17.05 | \$ 1.89 | \$ 18.94 | \$ - | \$ 17.05 | \$ 1.89 | \$ 18.94 | \$ - | 0.0000% | |
| 14 | Coach (PT) (closed) 870 | 70 W | - | 14 | 0 | \$ 6.78 | \$ 2.11 | \$ 8.89 | \$ - | \$ 6.78 | \$ 2.11 | \$ 8.89 | \$ - | 0.0000% | |
| 15 | Colonial (PT) (closed) 532 | 100 W | - | 22 | 0 | \$ 13.08 | \$ 1.89 | \$ 14.97 | \$ - | \$ 13.08 | \$ 1.89 | \$ 14.97 | \$ - | 0.0000% | |
| 16 | Salem (PT) (closed) 533 | 100 W | - | 22 | 0 | \$ 12.99 | \$ 1.89 | \$ 14.88 | \$ - | \$ 12.99 | \$ 1.89 | \$ 14.88 | \$ - | 0.0000% | |
| 17 | Shoebox (closed) 534 | 100 W | - | 22 | 0 | \$ 11.53 | \$ 1.89 | \$ 13.42 | \$ - | \$ 11.53 | \$ 1.89 | \$ 13.42 | \$ - | 0.0000% | |
| 18 | Shoebox (closed) 536 | 250 W | - | 52 | 0 | \$ 12.50 | \$ 3.18 | \$ 15.68 | \$ - | \$ 12.50 | \$ 3.18 | \$ 15.68 | \$ - | 0.0000% | |
| 19 | Shoebox (closed) 538 | 400 W | - | 81 | 0 | \$ 10.60 | \$ 2.44 | \$ 13.04 | \$ - | \$ 10.60 | \$ 2.44 | \$ 13.04 | \$ - | 0.0000% | |
| 20 | Subtotal this section | | | | | | | | \$ - | | | \$ - | 0.0000% | | |
| 21 | | | | | | | | | | | | | | | |
| 22 | Metal Halide - Timed Service | | | | | | | | | | | | | | |
| 23 | Cobra (closed) 724 | 350 W | - | 69 | 0 | \$ 10.83 | \$ 4.99 | \$ 15.82 | \$ - | \$ 10.83 | \$ 4.99 | \$ 15.82 | \$ - | 0.0000% | |
| 24 | Cobra (closed) 522 | 400 W | - | 79 | 0 | \$ 8.67 | \$ 4.01 | \$ 12.68 | \$ - | \$ 8.67 | \$ 4.01 | \$ 12.68 | \$ - | 0.0000% | |
| 25 | Flood (closed) 725 | 350 W | - | 69 | 0 | \$ 12.30 | \$ 5.04 | \$ 17.34 | \$ - | \$ 12.30 | \$ 5.04 | \$ 17.34 | \$ - | 0.0000% | |
| 26 | Flood (closed) 541 | 400 W | - | 79 | 0 | \$ 12.04 | \$ 4.02 | \$ 16.06 | \$ - | \$ 12.04 | \$ 4.02 | \$ 16.06 | \$ - | 0.0000% | |
| 27 | Flood (closed) 578 | 1000 W | - | 191 | - | \$ 15.11 | \$ 8.17 | \$ 23.28 | \$ - | \$ 15.11 | \$ 8.17 | \$ 23.28 | \$ - | 0.0000% | |
| 28 | General (PT) (closed) 721 | 150 W | - | 34 | 0 | \$ 15.25 | \$ 3.92 | \$ 19.17 | \$ - | \$ 15.25 | \$ 3.92 | \$ 19.17 | \$ - | 0.0000% | |
| 29 | General (PT) (closed) 548 | 175 W | - | 37 | - | \$ 15.68 | \$ 3.73 | \$ 19.41 | \$ - | \$ 15.68 | \$ 3.73 | \$ 19.41 | \$ - | 0.0000% | |
| 30 | Salem (PT) (closed) 720 | 150 W | - | 34 | 0 | \$ 13.42 | \$ 3.92 | \$ 17.34 | \$ - | \$ 13.42 | \$ 3.92 | \$ 17.34 | \$ - | 0.0000% | |
| 31 | Salem (PT) (closed) 568 | 175 W | - | 37 | 0 | \$ 13.49 | \$ 3.74 | \$ 17.23 | \$ - | \$ 13.49 | \$ 3.74 | \$ 17.23 | \$ - | 0.0000% | |
| 32 | Shoebox (closed) 722 | 150 W | - | 34 | 0 | \$ 10.38 | \$ 3.92 | \$ 14.30 | \$ - | \$ 10.38 | \$ 3.92 | \$ 14.30 | \$ - | 0.0000% | |
| 33 | Shoebox (closed) 549 | 175 W | - | 37 | 0 | \$ 11.44 | \$ 3.70 | \$ 15.14 | \$ - | \$ 11.44 | \$ 3.70 | \$ 15.14 | \$ - | 0.0000% | |
| 34 | Shoebox (closed) 723 | 350 W | - | 69 | 0 | \$ 13.74 | \$ 4.93 | \$ 18.67 | \$ - | \$ 13.74 | \$ 4.93 | \$ 18.67 | \$ - | 0.0000% | |
| 35 | Shoebox (closed) 540 | 400 W | - | 79 | 0 | \$ 14.41 | \$ 3.97 | \$ 18.38 | \$ - | \$ 14.41 | \$ 3.97 | \$ 18.38 | \$ - | 0.0000% | |
| 36 | Shoebox (closed) 577 | 1000 W | 24 | 191 | 4,586 | \$ 23.74 | \$ 8.17 | \$ 31.91 | \$ 766 | \$ 23.74 | \$ 8.17 | \$ 31.91 | \$ 766.22 | 0.0000% | |
| 37 | Subtotal this section | | | | | | | | | | | 766 | 0.0000% | | |
| 38 | | | | | | | | | | | | | | | |
| 39 | | | | | | | | | | | | | | | |
| 40 | | | | | | | | | | | | | | | |
| Continued on Page 2 | | | | | | | | | | | | | | | |

Continued on Page 3

Recap Schedules E-13a

TAMPA ELECTRIC COMPANY
 2026 SUBSEQUENT YEAR ADJUSTMENT
 EXHIBIT 4
 PAGE 21 OF 26
 FILED: SEPTEMBER 4, 2025

REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

Page 3 of 7

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: Base rates and revenue by lighting schedule under present and proposed rates

Type of data shown:

Current Base Rates and Revenue

COMPANY TAMPA ELECTRIC COMPANY

Proposed Base Rates and Revenue

Witness: J. M. Williams

LIGHTING SCHEDULE LS-1

| Line No. | Type of Facility | Annual Billing Items | Est. Monthly kWh | Annual kWh | Present Rates | | | | Proposed Rates | | | | Percent Increase | |
|-------------------------|-----------------------------------|----------------------|------------------|------------|-------------------------|----------------------------|-------------------------|------------------|-------------------------|----------------------------|-------------------------|------------------|------------------|-------------------|
| | | | | | Monthly Facility Charge | Monthly Maintenance Charge | Combined Monthly Charge | \$ Total Revenue | Monthly Facility Charge | Monthly Maintenance Charge | Combined Monthly Charge | \$ Total Revenue | | |
| | | | | | | | | | | | | | | |
| 1 Continued from Page 2 | | | | | | | | | | | | | | |
| 2 | Closed LED - Dusk-to-Dawn Service | | | | | | | | | | | | | |
| 3 | Roadway (closed) 828 | 56 W | 17,666 | 20 | 353,320 | \$ 11.03 | \$ 1.74 | \$ 12.77 | \$ 225,595 | \$ 11.03 | \$ 1.74 | \$ 12.77 | \$ 225,595 | 0.0000% |
| 4 | Roadway (closed) 820 | 103 W | 26,125 | 36 | 940,485 | \$ 16.59 | \$ 1.19 | \$ 17.78 | \$ 464,495 | \$ 16.59 | \$ 1.19 | \$ 17.78 | \$ 464,495 | 0.0000% |
| 5 | Roadway (closed) 821 | 106 W | 262 | 37 | 9,686 | \$ 16.59 | \$ 1.20 | \$ 17.79 | \$ 4,657 | \$ 16.59 | \$ 1.20 | \$ 17.79 | \$ 4,657 | 0.0000% |
| 6 | Roadway (closed) 829 | 157 W | 4,973 | 55 | 273,490 | \$ 16.53 | \$ 2.26 | \$ 18.79 | \$ 93,434 | \$ 16.53 | \$ 2.26 | \$ 18.79 | \$ 93,434 | 0.0000% |
| 7 | Roadway (closed) 822 | 196 W | 381 | 69 | 26,279 | \$ 20.97 | \$ 1.26 | \$ 22.23 | \$ 8,466 | \$ 20.97 | \$ 1.26 | \$ 22.23 | \$ 8,466 | 0.0000% |
| 8 | Roadway (closed) 823 | 206 W | 24,030 | 72 | 1,730,163 | \$ 24.17 | \$ 1.38 | \$ 25.55 | \$ 613,968 | \$ 24.17 | \$ 1.38 | \$ 25.55 | \$ 613,968 | 0.0000% |
| 9 | Post Top (PT) (closed) 835 | 60 W | 7,415 | 21 | 155,722 | \$ 23.77 | \$ 2.28 | \$ 26.05 | \$ 193,169 | \$ 23.77 | \$ 2.28 | \$ 26.05 | \$ 193,169 | 0.0000% |
| 10 | Post Top (PT) (closed) 824 | 67 W | 37,365 | 24 | 896,753 | \$ 28.02 | \$ 1.54 | \$ 29.56 | \$ 1,104,501 | \$ 28.02 | \$ 1.54 | \$ 29.56 | \$ 1,104,501 | 0.0000% |
| 11 | Post Top (PT) (closed) 825 | 99 W | 12,961 | 35 | 453,623 | \$ 29.51 | \$ 1.56 | \$ 31.07 | \$ 402,687 | \$ 29.51 | \$ 1.56 | \$ 31.07 | \$ 402,687 | 0.0000% |
| 12 | Post Top (PT) (closed) 836 | 100 W | 2,040 | 35 | 71,388 | \$ 24.02 | \$ 2.28 | \$ 26.30 | \$ 53,643 | \$ 24.02 | \$ 2.28 | \$ 26.30 | \$ 53,643 | 0.0000% |
| 13 | Area-Lighter (closed) 830 | 152 W | 1,841 | 53 | 97,557 | \$ 21.37 | \$ 2.51 | \$ 23.88 | \$ 43,956 | \$ 21.37 | \$ 2.51 | \$ 23.88 | \$ 43,956 | 0.0000% |
| 14 | Area-Lighter (closed) 826 | 202 W | 7,843 | 71 | 556,860 | \$ 27.49 | \$ 1.41 | \$ 28.90 | \$ 226,665 | \$ 27.49 | \$ 1.41 | \$ 28.90 | \$ 226,665 | 0.0000% |
| 15 | Area-Lighter (closed) 827 | 309 W | 62,630 | 108 | 6,764,004 | \$ 29.65 | \$ 1.55 | \$ 31.20 | \$ 1,954,046 | \$ 29.65 | \$ 1.55 | \$ 31.20 | \$ 1,954,046 | 0.0000% |
| 16 | Flood (closed) 831 | 238 W | 2,261 | 83 | 187,686 | \$ 22.88 | \$ 3.45 | \$ 26.33 | \$ 59,539 | \$ 22.88 | \$ 3.45 | \$ 26.33 | \$ 59,539 | 0.0000% |
| 17 | Flood (closed) 832 | 359 W | 13,705 | 126 | 1,726,780 | \$ 27.56 | \$ 4.10 | \$ 31.66 | \$ 433,888 | \$ 27.56 | \$ 4.10 | \$ 31.66 | \$ 433,888 | 0.0000% |
| 18 | Mongoose (closed) 833 | 245 W | 655 | 86 | 56,294 | \$ 21.16 | \$ 3.04 | \$ 24.20 | \$ 15,841 | \$ 21.16 | \$ 3.04 | \$ 24.20 | \$ 15,841 | 0.0000% |
| 19 | Mongoose (closed) 834 | 328 W | 226 | 115 | 26,005 | \$ 23.47 | \$ 3.60 | \$ 27.07 | \$ 6,121 | \$ 23.47 | \$ 3.60 | \$ 27.07 | \$ 6,121 | 0.0000% |
| 20 | Subtotal this section | | | | | | | \$ 5,904,672 | | | | \$ 5,904,672 | 0.0000% | |
| 21 | Closed LED - Timed Service | | | | | | | | | | | | | |
| 22 | Roadway (closed) 846 | 56 W | 12 | 10 | 119 | \$ 11.03 | \$ 1.74 | \$ 12.77 | \$ 152 | \$ 11.03 | \$ 1.74 | \$ 12.77 | \$ 152 | 0.0000% |
| 23 | Roadway (closed) 840 | 103 W | - | 18 | 0 | \$ 16.59 | \$ 1.19 | \$ 17.78 | \$ - | \$ 16.59 | \$ 1.19 | \$ 17.78 | \$ - | 0.0000% |
| 24 | Roadway (closed) 841 | 106 W | 48 | 19 | 905 | \$ 16.59 | \$ 1.20 | \$ 17.79 | \$ 847 | \$ 16.59 | \$ 1.20 | \$ 17.79 | \$ 847 | 0.0000% |
| 25 | Roadway (closed) 849 | 157 W | - | 27 | 0 | \$ 16.53 | \$ 2.26 | \$ 18.79 | \$ - | \$ 16.53 | \$ 2.26 | \$ 18.79 | \$ - | 0.0000% |
| 26 | Roadway (closed) 842 | 196 W | - | 34 | 0 | \$ 20.97 | \$ 1.26 | \$ 22.23 | \$ - | \$ 20.97 | \$ 1.26 | \$ 22.23 | \$ - | 0.0000% |
| 27 | Roadway (closed) 843 | 206 W | - | 36 | 0 | \$ 24.17 | \$ 1.38 | \$ 25.55 | \$ - | \$ 24.17 | \$ 1.38 | \$ 25.55 | \$ - | 0.0000% |
| 28 | Post Top (PT) (closed) 855 | 60 W | - | 11 | 0 | \$ 23.77 | \$ 2.28 | \$ 26.05 | \$ - | \$ 23.77 | \$ 2.28 | \$ 26.05 | \$ - | 0.0000% |
| 29 | Post Top (PT) (closed) 844 | 67 W | 48 | 12 | 571 | \$ 28.02 | \$ 1.54 | \$ 29.56 | \$ 1,407 | \$ 28.02 | \$ 1.54 | \$ 29.56 | \$ 1,407 | 0.0000% |
| 30 | Post Top (PT) (closed) 845 | 99 W | - | 17 | 0 | \$ 29.51 | \$ 1.56 | \$ 31.07 | \$ - | \$ 29.51 | \$ 1.56 | \$ 31.07 | \$ - | 0.0000% |
| 31 | Post Top (PT) (closed) 856 | 100 W | - | 18 | 0 | \$ 24.02 | \$ 2.28 | \$ 26.30 | \$ - | \$ 24.02 | \$ 2.28 | \$ 26.30 | \$ - | 0.0000% |
| 32 | Area-Lighter (closed) 850 | 152 W | - | 27 | 0 | \$ 21.37 | \$ 2.51 | \$ 23.88 | \$ - | \$ 21.37 | \$ 2.51 | \$ 23.88 | \$ - | 0.0000% |
| 33 | Area-Lighter (closed) 846 | 202 W | - | 35 | - | \$ 27.49 | \$ 1.41 | \$ 28.90 | \$ - | \$ 27.49 | \$ 1.41 | \$ 28.90 | \$ - | 0.0000% |
| 34 | Area-Lighter (closed) 847 | 309 W | 107 | 54 | 5,784 | \$ 29.65 | \$ 1.55 | \$ 31.20 | \$ 3,342 | \$ 29.65 | \$ 1.55 | \$ 31.20 | \$ 3,342 | 0.0000% |
| 35 | Flood (closed) 851 | 238 W | - | 42 | 0 | \$ 22.88 | \$ 3.45 | \$ 26.33 | \$ - | \$ 22.88 | \$ 3.45 | \$ 26.33 | \$ - | 0.0000% |
| 36 | Flood (closed) 852 | 359 W | 12 | 63 | 756 | \$ 27.56 | \$ 4.10 | \$ 31.66 | \$ 380 | \$ 27.56 | \$ 4.10 | \$ 31.66 | \$ 380 | 0.0000% |
| 37 | Mongoose (closed) 853 | 245 W | - | 43 | 0 | \$ 21.16 | \$ 3.04 | \$ 24.20 | \$ - | \$ 21.16 | \$ 3.04 | \$ 24.20 | \$ - | 0.0000% |
| 38 | Mongoose (closed) 854 | 328 W | - | 57 | 0 | \$ 23.47 | \$ 3.60 | \$ 27.07 | \$ - | \$ 23.47 | \$ 3.60 | \$ 27.07 | \$ - | 0.0000% |
| 39 | | | | | | | | \$ 6,128 | | | | \$ 6,128 | 0.0000% | |
| 40 | | | | | | | | | | | | | | Continued on Page |

Continued on Page 4

Recap Schedules: E-13a

TAMPA ELECTRIC COMPANY
2026 SUBSEQUENT YEAR ADJUSTMENT
EXHIBIT 4
PAGE 22 OF 26
FILED: SEPTEMBER 4, 2025

REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

Page 4 of 7

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: Base rates and revenue by lighting schedule under present and proposed rates

Type of data shown:

Current Base Rates and Revenue

COMPANY: TAMPA ELECTRIC COMPANY

Proposed Base Rates and Revenue

Witness: J. M. Williams

LIGHTING SCHEDULE LS-1

| Line No | Type of Facility | Annual Billing Items | Est. Monthly kWh | Annual kWh | Present Rates | | | | Proposed Rates | | | | | Percent Increase |
|-------------------------|------------------------------------|----------------------------|------------------------|---------------|-------------------------------|----------------------------------|-------------------------------|------------------------|-------------------------------|----------------------------------|-------------------------------|------------------------|---------------|---------------------|
| | | | | | Monthly Facility Charge | Monthly Maintenance Charge | Combined Monthly Charge | \$ Total Revenue | Monthly Facility Charge | Monthly Maintenance Charge | Combined Monthly Charge | \$ Total Revenue | | |
| | | | | | | | | | | | | | | |
| 1 Continued from Page 3 | | | | | | | | | | | | | | |
| 2 | Open LED - Dusk-to-Dawn Service | | | | | | | | | | | | | |
| 3 | Roadway 912 | 27 W | 171,233 | 9 | 1,541,100 | \$ 7.72 | \$ 1.74 | \$ 9.46 | \$ 1,619,867 | \$ 7.72 | \$ 1.74 | \$ 9.46 | \$ 1,619,867 | 0.0000% |
| 4 | Roadway 914 | 47 W | 1,127,824 | 16 | 18,045,189 | \$ 7.64 | \$ 1.74 | \$ 9.38 | \$ 10,578,992 | \$ 7.64 | \$ 1.74 | \$ 9.38 | \$ 10,578,992 | 0.0000% |
| 5 | Roadway/Area 921 | 86 W | 25,535 | 31 | 791,597 | \$ 11.82 | \$ 1.74 | \$ 13.56 | \$ 346,260 | \$ 11.82 | \$ 1.74 | \$ 13.56 | \$ 346,260 | 0.0000% |
| 6 | Roadway 926 | 105 W | 187,825 | 37 | 6,949,529 | \$ 10.85 | \$ 1.19 | \$ 12.04 | \$ 2,261,414 | \$ 10.85 | \$ 1.19 | \$ 12.04 | \$ 2,261,414 | 0.0000% |
| 7 | Roadway/Area 932 | 133 W | 25,263 | 47 | 1,187,361 | \$ 20.41 | \$ 1.38 | \$ 21.79 | \$ 550,481 | \$ 20.41 | \$ 1.38 | \$ 21.79 | \$ 550,481 | 0.0000% |
| 8 | Area-Lighter 935 | 143 W | 1,696 | 50 | 84,780 | \$ 15.21 | \$ 1.41 | \$ 16.62 | \$ 28,181 | \$ 15.21 | \$ 1.41 | \$ 16.62 | \$ 28,181 | 0.0000% |
| 9 | Roadway 937 | 145 W | 215,770 | 51 | 11,004,270 | \$ 11.57 | \$ 2.28 | \$ 13.83 | \$ 2,984,099 | \$ 11.57 | \$ 2.26 | \$ 13.83 | \$ 2,984,099 | 0.0000% |
| 10 | Roadway 941 | 182 W | 178,380 | 64 | 11,416,314 | \$ 14.74 | \$ 2.51 | \$ 17.25 | \$ 3,077,053 | \$ 14.74 | \$ 2.51 | \$ 17.25 | \$ 3,077,053 | 0.0000% |
| 11 | Area-Lighter 945 | 247 W | 52,547 | 86 | 4,919,076 | \$ 21.20 | \$ 2.51 | \$ 23.71 | \$ 1,245,899 | \$ 21.20 | \$ 2.51 | \$ 23.71 | \$ 1,245,899 | 0.0000% |
| 12 | Area-Lighter 947 | 330 W | 31,366 | 116 | 3,638,479 | \$ 26.60 | \$ 1.55 | \$ 28.15 | \$ 882,959 | \$ 26.60 | \$ 1.55 | \$ 28.15 | \$ 882,959 | 0.0000% |
| 13 | Flood 951 | 199 W | 39,374 | 70 | 2,756,208 | \$ 16.51 | \$ 3.45 | \$ 19.96 | \$ 785,913 | \$ 16.51 | \$ 3.45 | \$ 19.96 | \$ 785,913 | 0.0000% |
| 14 | Flood 953 | 255 W | 15,260 | 89 | 1,358,176 | \$ 27.78 | \$ 4.10 | \$ 31.88 | \$ 486,502 | \$ 27.78 | \$ 4.10 | \$ 31.88 | \$ 486,502 | 0.0000% |
| 15 | Mongoose 956 | 225 W | 8,476 | 79 | 669,572 | \$ 17.77 | \$ 3.04 | \$ 20.81 | \$ 176,377 | \$ 17.77 | \$ 3.04 | \$ 20.81 | \$ 176,377 | 0.0000% |
| 16 | Mongoose 958 | 333 W | 644 | 117 | 75,325 | \$ 22.22 | \$ 3.60 | \$ 25.82 | \$ 16,623 | \$ 22.22 | \$ 3.60 | \$ 25.82 | \$ 16,623 | 0.0000% |
| 17 | Granville (PT) 965 | 26 W | 61,897 | 9 | 557,075 | \$ 8.47 | \$ 2.28 | \$ 10.75 | \$ 665,395 | \$ 8.47 | \$ 2.28 | \$ 10.75 | \$ 665,395 | 0.0000% |
| 18 | Granville (PT) 967 | 39 W | 88,199 | 14 | 1,234,783 | \$ 18.50 | \$ 2.28 | \$ 20.78 | \$ 1,832,771 | \$ 18.50 | \$ 2.28 | \$ 20.78 | \$ 1,832,771 | 0.0000% |
| 19 | Granville (PT) Enh 967 ENH aka 968 | 39 W | 23,693 | 14 | 331,696 | \$ 22.10 | \$ 2.28 | \$ 24.38 | \$ 577,623 | \$ 22.10 | \$ 2.28 | \$ 24.38 | \$ 577,623 | 0.0000% |
| 20 | Salem (PT) 971 | 55 W | 308,037 | 19 | 5,852,899 | \$ 15.07 | \$ 1.54 | \$ 16.61 | \$ 5,116,491 | \$ 15.07 | \$ 1.54 | \$ 16.61 | \$ 5,116,491 | 0.0000% |
| 21 | Granville (PT) 972 | 60 W | 7,721 | 21 | 162,149 | \$ 20.24 | \$ 2.28 | \$ 22.52 | \$ 173,886 | \$ 20.24 | \$ 2.28 | \$ 22.52 | \$ 173,886 | 0.0000% |
| 22 | Granville (PT) Enh 972 ENH aka 973 | 60 W | 920 | 21 | 19,316 | \$ 23.76 | \$ 2.28 | \$ 26.04 | \$ 23,952 | \$ 23.76 | \$ 2.28 | \$ 26.04 | \$ 23,952 | 0.0000% |
| 23 | Salem (PT) 975 | 76 W | 54,315 | 27 | 1,466,508 | \$ 19.57 | \$ 1.54 | \$ 21.11 | \$ 1,146,592 | \$ 19.57 | \$ 1.54 | \$ 21.11 | \$ 1,146,592 | 0.0000% |
| 24 | Subtotal this section | | | | | | | | \$ 34,577,329 | | | \$ 34,577,329 | 0.0000% | |

Continued on Page 5

Recap Schedules: E-13a

TAMPA ELECTRIC COMPANY
2026 SUBSEQUENT YEAR ADJUSTMENT
EXHIBIT 4
PAGE 23 OF 26
FILED: SEPTEMBER 4, 2025

REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

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FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: Base rates and revenue by lighting schedule under present and proposed rates

Type of data shown:

COMPANY: TAMPA ELECTRIC COMPANY

Current Base Rates and Revenue

Proposed Base Rates and Revenue

Witness: J. M. Williams

LIGHTING SCHEDULE LS-1

| Line No | Type of Facility | Annual Billing Items | Est. Monthly kWh | Annual kWh | Present Rates | | | | Proposed Rates | | | | Percent Increase | |
|----------------------------|------------------------------------|----------------------|------------------|------------|-------------------------|----------------------------|-------------------------|------------------|-------------------------|----------------------------|-------------------------|------------------|------------------|---------|
| | | | | | Monthly Facility Charge | Monthly Maintenance Charge | Combined Monthly Charge | \$ Total Revenue | Monthly Facility Charge | Monthly Maintenance Charge | Combined Monthly Charge | \$ Total Revenue | | |
| | | | | | | | | | | | | | | |
| 1 Continued from Page 4 | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | |
| 3 Open LED - Timed Service | | | | | | | | | | | | | | |
| 4 | Roadway 901 | 47 W | - | 8 | 0 | \$ 7.64 | \$ 1.74 | \$ 9.38 | \$ - | \$ 7.64 | \$ 1.74 | \$ 9.38 | \$ - | 0.0000% |
| 5 | Roadway/Area 902 | 88 W | - | 15 | 0 | \$ 11.82 | \$ 1.74 | \$ 13.56 | \$ - | \$ 11.82 | \$ 1.74 | \$ 13.56 | \$ - | 0.0000% |
| 6 | Roadway/Area 903 | 133 W | - | 23 | 0 | \$ 20.41 | \$ 1.38 | \$ 21.79 | \$ - | \$ 20.41 | \$ 1.38 | \$ 21.79 | \$ - | 0.0000% |
| 7 | Area-Lighter 904 | 143 W | - | 25 | 0 | \$ 15.21 | \$ 1.41 | \$ 16.62 | \$ - | \$ 15.21 | \$ 1.41 | \$ 16.62 | \$ - | 0.0000% |
| 8 | Roadway 905 | 145 W | - | 26 | 0 | \$ 11.57 | \$ 2.26 | \$ 13.83 | \$ - | \$ 11.57 | \$ 2.26 | \$ 13.83 | \$ - | 0.0000% |
| 9 | Area-Lighter 906 | 247 W | 36 | 43 | 1,548 | \$ 21.20 | \$ 2.51 | \$ 23.71 | \$ 854 | \$ 21.20 | \$ 2.51 | \$ 23.71 | \$ 854 | 0.0000% |
| 10 | Mongoose 907 | 333 W | - | 58 | 0 | \$ 22.22 | \$ 3.80 | \$ 25.82 | \$ - | \$ 22.22 | \$ 3.80 | \$ 25.82 | \$ - | 0.0000% |
| 11 | Roadway 981 | 27 W | 252 | 5 | 1,260 | \$ 7.72 | \$ 1.74 | \$ 9.46 | \$ 2,384 | \$ 7.72 | \$ 1.74 | \$ 9.46 | \$ 2,384 | 0.0000% |
| 12 | Roadway 982 | 105 W | 312 | 18 | 5,816 | \$ 10.85 | \$ 1.19 | \$ 12.04 | \$ 3,756 | \$ 10.85 | \$ 1.19 | \$ 12.04 | \$ 3,756 | 0.0000% |
| 13 | Roadway 983 | 182 W | 462 | 32 | 14,784 | \$ 14.74 | \$ 2.51 | \$ 17.25 | \$ 7,970 | \$ 14.74 | \$ 2.51 | \$ 17.25 | \$ 7,970 | 0.0000% |
| 14 | Area-Lighter 984 | 330 W | 584 | 58 | 33,860 | \$ 26.60 | \$ 1.55 | \$ 28.15 | \$ 16,434 | \$ 26.60 | \$ 1.55 | \$ 28.15 | \$ 16,434 | 0.0000% |
| 15 | Flood 985 | 199 W | 484 | 35 | 16,926 | \$ 16.51 | \$ 3.45 | \$ 19.96 | \$ 9,653 | \$ 16.51 | \$ 3.45 | \$ 19.96 | \$ 9,653 | 0.0000% |
| 16 | Flood 986 | 255 W | 300 | 45 | 13,500 | \$ 27.78 | \$ 4.10 | \$ 31.88 | \$ 9,564 | \$ 27.78 | \$ 4.10 | \$ 31.88 | \$ 9,564 | 0.0000% |
| 17 | Mongoose 987 | 225 W | - | 39 | - | \$ 17.77 | \$ 3.04 | \$ 20.81 | \$ - | \$ 17.77 | \$ 3.04 | \$ 20.81 | \$ - | 0.0000% |
| 18 | Granville (PT) 988 | 39 W | - | 7 | - | \$ 18.50 | \$ 2.28 | \$ 20.78 | \$ - | \$ 18.50 | \$ 2.28 | \$ 20.78 | \$ - | 0.0000% |
| 19 | Granville (PT) Enh 988 ENH aka 989 | 39 W | - | 7 | - | \$ 22.10 | \$ 2.28 | \$ 24.38 | \$ - | \$ 22.10 | \$ 2.28 | \$ 24.38 | \$ - | 0.0000% |
| 20 | Salem (PT) 990 | 76 W | 252 | 13 | 3,276 | \$ 19.57 | \$ 1.54 | \$ 21.11 | \$ 5,320 | \$ 19.57 | \$ 1.54 | \$ 21.11 | \$ 5,320 | 0.0000% |
| 21 | Granville Post Top PT 991 | 26 W | - | 4 | 0 | \$ 8.47 | \$ 2.28 | \$ 10.75 | \$ 0 | \$ 8.47 | \$ 2.28 | \$ 10.75 | \$ 0 | 0.0000% |
| 22 | Salem PT 992 | 55 W | 12 | 9 | 108 | \$ 15.07 | \$ 1.54 | \$ 16.61 | \$ 199 | \$ 15.07 | \$ 1.54 | \$ 16.61 | \$ 199 | 0.0000% |
| 23 | Grenville PT 993 | 60 W | - | 10 | 0 | \$ 20.24 | \$ 2.28 | \$ 22.52 | \$ 0 | \$ 20.24 | \$ 2.28 | \$ 22.52 | \$ 0 | 0.0000% |
| 24 | Granville PT Enh 994 | 60 W | - | 10 | 0 | \$ 23.76 | \$ 2.28 | \$ 26.04 | \$ 0 | \$ 23.76 | \$ 2.28 | \$ 26.04 | \$ 0 | 0.0000% |
| 25 | Subtotal this section | | | | | | | \$ 56,133 | | | | \$ 56,133 | | |
| 26 | | | | | | | | | | | | | | |
| 27 | Total Fixtures and kWh | | 2,876,963 | | 89,769,639 | | | \$ 40,866,677 | | | | \$ 40,866,677 | | 0.0000% |

Continued on Page 6

Recap Schedules: E-13a

TAMPA ELECTRIC COMPANY
2026 SUBSEQUENT YEAR ADJUSTMENT
EXHIBIT 4
PAGE 24 OF 26
FILED: SEPTEMBER 4, 2025

| REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION | | | | | | | | | | Type of data shown: | | Page 6 of 7 |
|--|---|----------------------|------------------|-------------------------|----------------------------|-------------------------|-------------------------|----------------------------|-------------------------|---------------------------------|---------------|------------------|
| EXPLANATION: Base rate and revenue by lighting schedule under present and proposed rates | | | | | | | | | | Current Base Rates and Revenue | | |
| | | | | | | | | | | Proposed Base Rates and Revenue | | |
| | | | | | | | | | | Witness: J. M. Williams | | |
| LIGHTING SCHEDULE LS-1 | | | | | | | | | | | | |
| Line No. | Type of Facility | Annual Billing Items | Est. Monthly kWh | Present Rates | | | Proposed Rates | | | Total Revenue | Total Revenue | Percent Increase |
| | | | | Monthly Facility Charge | Monthly Maintenance Charge | Combined Monthly Charge | Monthly Facility Charge | Monthly Maintenance Charge | Combined Monthly Charge | | | |
| 1 | Continued from Page 5 | | | | | | | | | | | |
| 2 | 200kV/15kV | | | | | | | | | | | |
| 3 | Wood - 30 ft. (recessed) (closed) 425 | OH wire | 239 | \$ 7.63 | \$ 0.17 | \$ 8.00 | \$ 7.63 | \$ 0.17 | \$ 8.00 | \$ 1,912 | \$ 1,912 | 0.0000% |
| 4 | Wood - 30 ft. 626 | OH wire | 187,389 | \$ 3.87 | \$ 0.17 | \$ 4.04 | \$ 3.87 | \$ 0.17 | \$ 4.04 | \$ 757,053 | \$ 757,053 | 0.0000% |
| 5 | Wood - 35 ft. 827 | OH wire | 225,846 | \$ 4.58 | \$ 0.17 | \$ 4.75 | \$ 4.58 | \$ 0.17 | \$ 4.75 | \$ 1,077,519 | \$ 1,077,519 | 0.0000% |
| 6 | Wood - up to 45 ft. 557 | OH wire | 18,991 | \$ 9.78 | \$ 0.31 | \$ 10.09 | \$ 9.78 | \$ 0.31 | \$ 10.09 | \$ 191,621 | \$ 191,621 | 0.0000% |
| 7 | Std Concrete - 35 ft. 637 | OH wire | 54,891 | \$ 8.19 | \$ 0.17 | \$ 8.36 | \$ 8.19 | \$ 0.17 | \$ 8.36 | \$ 458,890 | \$ 458,890 | 0.0000% |
| 8 | Std Concrete - up to 45 ft. 594 | OH wire | 12,754 | \$ 15.68 | \$ 0.31 | \$ 15.99 | \$ 15.68 | \$ 0.31 | \$ 15.99 | \$ 203,840 | \$ 203,840 | 0.0000% |
| 9 | Std Concrete - 100 ft. 599 | UG wire | 986 | \$ 22.60 | \$ 0.14 | \$ 22.74 | \$ 22.60 | \$ 0.14 | \$ 22.74 | \$ 13,548 | \$ 13,548 | 0.0000% |
| 10 | Std Concrete - 25 or 30 ft. 595 | UG wire | 4,675 | \$ 31.03 | \$ 0.14 | \$ 31.17 | \$ 31.03 | \$ 0.14 | \$ 31.17 | \$ 145,728 | \$ 145,728 | 0.0000% |
| 11 | Std Concrete - 35 ft. 588 | UG wire | 178,570 | \$ 32.53 | \$ 0.34 | \$ 32.87 | \$ 32.53 | \$ 0.34 | \$ 32.87 | \$ 5,869,611 | \$ 5,869,611 | 0.0000% |
| 12 | Std Concrete - 35 ft. (75-100 W or up to 100 ft span) (closed) 607 | UG wire | 359,662 | \$ 16.63 | \$ 0.34 | \$ 16.97 | \$ 16.63 | \$ 0.34 | \$ 16.97 | \$ 6,103,472 | \$ 6,103,472 | 0.0000% |
| 13 | Std Concrete - 35 ft. (150 W or 100-150 ft span) (closed) 612 | UG wire | 46,638 | \$ 22.29 | \$ 0.34 | \$ 22.63 | \$ 22.29 | \$ 0.34 | \$ 22.63 | \$ 1,055,414 | \$ 1,055,414 | 0.0000% |
| 14 | Std Concrete - 35 ft. (250 W - 400 W or above 150 ft span) (closed) 614 | UG wire | 41,177 | \$ 33.64 | \$ 0.34 | \$ 33.98 | \$ 33.64 | \$ 0.34 | \$ 33.98 | \$ 1,399,190 | \$ 1,399,190 | 0.0000% |
| 15 | Std Concrete - up to 45 ft. 596 | UG wire | 19,042 | \$ 37.90 | \$ 0.14 | \$ 38.04 | \$ 37.90 | \$ 0.14 | \$ 38.04 | \$ 724,342 | \$ 724,342 | 0.0000% |
| 16 | Round Concrete - 25 ft. 523 | UG wire | 1,403 | \$ 30.45 | \$ 0.14 | \$ 30.59 | \$ 30.45 | \$ 0.14 | \$ 30.59 | \$ 42,902 | \$ 42,902 | 0.0000% |
| 17 | Tall Waterford - 35 ft. (Concrete) 591 | UG wire | 18,473 | \$ 41.94 | \$ 0.14 | \$ 42.08 | \$ 41.94 | \$ 0.14 | \$ 42.08 | \$ 777,335 | \$ 777,335 | 0.0000% |
| 18 | Victorian (PT) (Concrete) 592 | UG wire | 13,144 | \$ 36.01 | \$ 0.14 | \$ 36.15 | \$ 36.01 | \$ 0.14 | \$ 36.15 | \$ 475,163 | \$ 475,163 | 0.0000% |
| 19 | Winston (PT) (Concrete) 593 | UG wire | 105,936 | \$ 20.26 | \$ 1.10 | \$ 21.36 | \$ 20.26 | \$ 1.10 | \$ 21.36 | \$ 2,262,794 | \$ 2,262,794 | 0.0000% |
| 20 | Waterford (PT) (Concrete) 593 | UG wire | 6,803 | \$ 30.44 | \$ 0.14 | \$ 30.58 | \$ 30.44 | \$ 0.14 | \$ 30.58 | \$ 208,030 | \$ 208,030 | 0.0000% |
| 21 | Aluminum - 10 ft. (closed) 422 | UG wire | 839 | \$ 12.46 | \$ 1.30 | \$ 13.76 | \$ 12.46 | \$ 1.30 | \$ 13.76 | \$ 11,538 | \$ 11,538 | 0.0000% |
| 22 | Aluminum - 27 ft. 615 | UG wire | 8,537 | \$ 41.39 | \$ 0.34 | \$ 41.73 | \$ 41.39 | \$ 0.34 | \$ 41.73 | \$ 359,266 | \$ 359,266 | 0.0000% |
| 23 | Aluminum - 28 ft. 615 | UG wire | 26,720 | \$ 17.78 | \$ 0.34 | \$ 18.12 | \$ 17.78 | \$ 0.34 | \$ 18.12 | \$ 538,523 | \$ 538,523 | 0.0000% |
| 24 | Aluminum - 37 ft. 622 | UG wire | 4,627 | \$ 56.67 | \$ 0.34 | \$ 57.01 | \$ 56.67 | \$ 0.34 | \$ 57.01 | \$ 263,797 | \$ 263,797 | 0.0000% |
| 25 | Waterford (Aluminum) 623 | UG wire | 3,101 | \$ 48.78 | \$ 3.85 | \$ 52.63 | \$ 48.78 | \$ 3.85 | \$ 52.63 | \$ 163,227 | \$ 163,227 | 0.0000% |
| 26 | Aluminum - (PT) (closed) 584 | UG wire | 1,317 | \$ 23.38 | \$ 1.10 | \$ 24.48 | \$ 23.38 | \$ 1.10 | \$ 24.48 | \$ 32,240 | \$ 32,240 | 0.0000% |
| 27 | Capitol (PT) (Aluminum) (closed) 581 | UG wire | 191 | \$ 35.69 | \$ 1.10 | \$ 36.79 | \$ 35.69 | \$ 1.10 | \$ 36.79 | \$ 7,027 | \$ 7,027 | 0.0000% |
| 28 | Charleston (PT) (Aluminum) 586 | UG wire | 243,552 | \$ 27.22 | \$ 1.10 | \$ 28.32 | \$ 27.22 | \$ 1.10 | \$ 28.32 | \$ 6,897,378 | \$ 6,897,378 | 0.0000% |
| 29 | Charleston Banner (PT) (Aluminum) 585 | UG wire | 1,748 | \$ 35.63 | \$ 1.10 | \$ 36.73 | \$ 35.63 | \$ 1.10 | \$ 36.73 | \$ 64,197 | \$ 64,197 | 0.0000% |
| 30 | Charleston HO (PT) (Aluminum) 590 | UG wire | 264 | \$ 30.80 | \$ 1.10 | \$ 31.90 | \$ 30.80 | \$ 1.10 | \$ 31.90 | \$ 8,422 | \$ 8,422 | 0.0000% |
| 31 | Heritage (PT) (Aluminum) (closed) 590 | UG wire | 1,451 | \$ 25.79 | \$ 1.10 | \$ 26.89 | \$ 25.79 | \$ 1.10 | \$ 26.89 | \$ 38,006 | \$ 38,006 | 0.0000% |
| 32 | Riviera (PT) (Aluminum) (closed) | UG wire | - | \$ 27.23 | \$ 1.10 | \$ 28.33 | \$ 27.23 | \$ 1.10 | \$ 28.33 | \$ - | \$ - | 0.0000% |
| 33 | Steel - 30 ft. (closed) 589 | UG wire | 1,632 | \$ 51.02 | \$ 1.68 | \$ 52.70 | \$ 51.02 | \$ 1.68 | \$ 52.70 | \$ 86,006 | \$ 86,006 | 0.0000% |
| 34 | Fiberline (PT) - 16 ft. (closed) 624 | UG wire | 46,672 | \$ 10.84 | \$ 1.30 | \$ 12.14 | \$ 10.84 | \$ 1.30 | \$ 12.14 | \$ 566,593 | \$ 566,593 | 0.0000% |
| 35 | Winston (closed) | UG wire | 190,631 | \$ 19.72 | \$ 1.10 | \$ 20.82 | \$ 19.72 | \$ 1.10 | \$ 20.82 | \$ 3,968,942 | \$ 3,968,942 | 0.0000% |
| 36 | | | | | | | | | | | | |
| 37 | | | | | | | | | | | | |
| 38 | | | | | | | | | | | | |
| 39 | | | | | | | | | | | | |
| 40 | | | | | | | | | | | | |

REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

Page 7 of 7

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION Base rates and revenue by lighting schedule under present and proposed rates

Type of data shown:

Current Base Rates and Revenue

Proposed Base Rates and Revenue

COMPANY: TAMPA ELECTRIC COMPANY

Witness: J. M. Williams

LIGHTING SCHEDULE LS-1

| Line No | Type of Facility | Annual Billing Items | Est. Monthly kWh | Annual kWh | Present Rates | | | | Proposed Rates | | | | Percent Increase | |
|---------|---|----------------------|------------------|------------|------------------|---------------------|------------------|----------|------------------|---------------------|------------------|----------|------------------|---------|
| | | | | | Monthly Facility | Monthly Maintenance | Combined Monthly | \$ Total | Monthly Facility | Monthly Maintenance | Combined Monthly | \$ Total | | |
| | | | | | Charge | Charge | Charge | Revenue | Charge | Charge | Charge | Revenue | | |
| | | | | | | | | | | | | | | |
| 1 | Continued from Page 6 | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | |
| 3 | Franklin Composite 525 | UG wire | 43,883 | | | \$ 32.49 | \$ 1.10 | \$ 33.59 | \$ 1,474,376 | \$ 32.49 | \$ 1.10 | \$ 33.59 | \$ 1,474,376 | 0.0000% |
| 4 | Existing Pole 641 | UG wire | 324 | | | \$ 6.94 | \$ 0.34 | \$ 7.28 | \$ 2,359 | \$ 6.94 | \$ 0.34 | \$ 7.28 | \$ 2,359 | 0.0000% |
| 5 | Total Pole/Wire | | 1,875,728 | | | | | | \$ 36,248,356 | | | | \$ 36,248,356 | 0.0000% |
| 6 | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | |
| 8 | Miscellaneous Lighting Facilities | | | | | | | | | | | | | |
| 9 | Timer | | 96 | | | \$ 8.39 | \$ 1.43 | \$ 9.82 | \$ 943 | \$ 8.39 | \$ 1.43 | \$ 9.82 | \$ 943 | 0.000% |
| 10 | Post Top Bracket (for additional post top fixtures) | | 3,264 | | | \$ 4.75 | \$ 0.06 | \$ 4.81 | \$ 15,700 | \$ 4.75 | \$ 0.06 | \$ 4.81 | \$ 15,700 | 0.000% |
| 11 | | | | | | | | | | | | | | |
| 12 | Total Miscellaneous Lighting Facilities | | 3,360 | | | | | | \$ 16,643 | | | | \$ 16,643 | 0.000% |
| 13 | | | | | | | | | | | | | | |
| 14 | LS-2 Lighting Facilities | | | | | | | | | | | | | |
| 15 | LS-2 | | | | | | | | \$ 5,167,000 | | | | \$ 5,167,000 | 0.000% |
| 16 | Total LS-2 Facilities | | | | | | | | \$ 5,167,000 | | | | \$ 5,167,000 | 0.000% |
| 17 | | | | | | | | | | | | | | |
| 18 | Total Base Revenue | | | | | | | | \$ 82,298,675 | | | | \$ 82,298,675 | 0.000% |

Recap Schedules: E-13a

TAMPA ELECTRIC COMPANY
2026 SUBSEQUENT YEAR ADJUSTMENT
EXHIBIT 4
PAGE 26 OF 26
FILED: SEPTEMBER 4, 2025

EXHIBIT 5

Tampa Electric Company
Approved Subsequent Year Adjustment (SYA) Projects
In-Service Date Summary

ORDER NO. PSC-2025-0038-FOF-EI

| Table 18 Description | Project Name | Actual/Projected In-Service Date |
|--------------------------------|---|----------------------------------|
| Polk 1 Flexibility | Polk 1 Flexibility Project | Jul-25 |
| Energy Storage | Energy Storage | |
| | Wimauma | Apr-25 |
| | Lake Mabel | Mar-25 |
| | Bayside - Previously South Tampa | Dec-25 |
| Corporate HQ | Corporate Headquarters | Jun-25 |
| Bearss Operation Center | Bearss Operations Center | |
| | Building & Land | Jul-25 |
| | Energy Management System Upgrade (EMS) | Nov-25 |
| South Tampa Resilience | South Tampa Resilience | |
| | Generation (Recips 1&2) | Feb-25 |
| | Generation (Recips 3&4) | Dec-25 |
| Polk Fuel Diversity | Polk Fuel Diversity Project | |
| | Unit #5 Upgrade | Aug-26 |
| | Unit #2 Upgrade | Dec-26 |
| GRR | Grid Reliability and Resilience - Grid Communication Network (PLTE Spectrum) | |
| | Pasco Service Area | Aug-25 |
| | Pinellas Service Area | Dec-25 |
| | Hillsborough Service Area | Dec-25 |
| | Polk Service Area | Dec-25 |
| Solar | Solar - Cottonmouth and Duette (Long Branch) | |
| | Cottonmouth | Dec-25 |
| | Duette (Long Branch) | Dec-25 |

EXHIBIT 6

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

| | |
|---|--|
| In re: Petition to Implement 2026 Subsequent Year Adjustment | DOCKET NO. 2025 ____-EI FILED: September __, 2025 |
|---|--|

AFFIDAVIT OF CARLOS ALDAZABAL

1. I, Carlos Aldazabal, Vice President Energy Supply for Tampa Electric Company, have personal knowledge of the matters stated in this affidavit.

2. In my role as Vice President Energy Supply, I am responsible for Tampa Electric's electric generating and energy storage assets.

3. Tampa Electric placed the Bearss Operations Center in service in July of 2025. As of the date of this affidavit, the company expects that the associated energy management system will go in service in November 2025.

4. Tampa Electric placed the Polk 1 Flexibility Project in service in July of 2025.

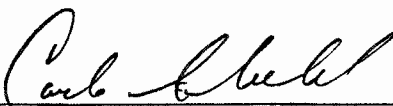
5. Tampa Electric placed the Corporate Headquarters Project in service in June of 2025.

6. Tampa Electric placed the first two reciprocating engines for the South Tampa Resilience Project in service in February of 2025.

7. As of the date of this Affidavit, Tampa Electric expects that the second two reciprocating engines for the South Tampa Resilience Project will go in service in December of 2025.

8. As of the date of this Affidavit, Tampa Electric expects that the Unit 5 upgrade portion of the Polk Fuel Diversity Project will go in service in August of 2026, that the Unit 2 upgrade portion of that Project will go in service in December of 2026.

9. Under penalty of perjury, I declare that I have read the foregoing affidavit and that the facts stated in it are true to the best of my information and belief.



Carlos Aldazabal

9/4/25

Date

STATE OF FLORIDA
COUNTY OF HILLSBOROUGH

Before me the undersigned authority personal appeared Carlos Aldazabal who deposed and said that he is the Vice President Energy Supply for Tampa Electric Company and the facts stated above are true and correct to the best of his information and belief.

Dated at Tampa, Florida this 4th day of September 2025.



Carlos Aldazabal

Sworn to and subscribed before me this 4th day of September 2025.



Notary Public



My Commission expires _____

Personally Known

EXHIBIT 7

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Petition to Implement 2026 Subsequent Year Adjustment

DOCKET NO. 2025 ____-EI

FILED: September __, 2025

AFFIDAVIT OF KRIS STRYKER

1. I, Kris Stryker, Vice President of Clean Energy and Emerging Technology for Tampa Electric Company have personal knowledge of the matters stated in this affidavit.

2. In my role as Vice President of Clean Energy and Emerging Technology, I am responsible for the planning and implementation of Tampa Electric's utility scale solar projects and energy storage projects.

3. In Tampa Electric's 2024 base rate case, the Commission approved a Subsequent Year Adjustment ("SYA") including the annualization of expense associated with the company's Cottonmouth and Long Branch Solar Projects and the Wimauma, Lake Mabel, and Bayside Energy Storage Projects. The company expected to place each of these projects in service in 2025.

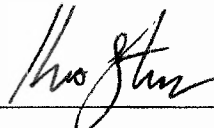
4. As of the date of this Affidavit, the Cottonmouth and Long Branch projects are on schedule to go in service by their originally planned in-service dates in December of 2025.

6. Tampa Electric placed the Wimauma Energy Storage Project in service in April of 2025.

7. Tampa Electric placed the Lake Mabel Energy Storage Project in service in March of 2025.

8. As of the date of this Affidavit, the Bayside Energy Storage Project is expected go in service in December of 2025.

9. Under penalty of perjury, I declare that I have read the foregoing affidavit and that the facts stated in it are true to the best of information and belief.


Kris Stryker
8/28/25
Date

STATE OF FLORIDA

COUNTY OF HILLSBOROUGH

Before me the undersigned authority personal appeared Kris Stryker who deposed and said that he is the Vice President of Clean Energy and Emerging Technology for Tampa Electric Company and the facts stated above are true and correct to the best of his information and belief.

Dated at Tampa, Florida this 28th day of August 2025.



Kris Stryker

Sworn to and subscribed before me this 28th day of August, 2025.



Notary Public

My Commission expires 03/25/2027

Personally Known

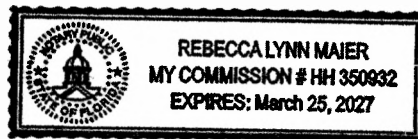


EXHIBIT 8

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Petition to Implement 2026 Subsequent
Year Adjustment

DOCKET NO. 2025 ____-EI

FILED: September __, 2025

AFFIDAVIT OF DAVID LUKCIC

1. I, David Lukcic, Chief Technology Officer for Tampa Electric Company, have personal knowledge of the matters stated in this affidavit.

2. In my role as Chief Technology Officer, I am responsible for several areas of operations within the company, including Information Technology, Data Analytics, Application Solutions, and Cyber Security.

3. In Tampa Electric's 2024 base rate case, the Commission approved a Subsequent Year Adjustment ("SYA") including the annualization of expense associated with the company's Grid Communication Network Project, which the company expected to place in service in 2025.

4. As of the date of this Affidavit, Tampa Electric expects that the Grid Communication Network Project will be completely in service in December 2025.

5. Under penalty of perjury, I declare that I have read the foregoing affidavit and that the facts stated in it are true to the best of information and belief.



David Lukcic

9/2/25
Date

STATE OF FLORIDA
COUNTY OF HILLSBOROUGH

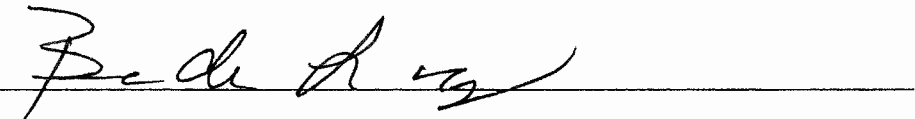
Before me the undersigned authority personal appeared David Lukcic who deposed and said that he is the Chief Technology Officer for Tampa Electric Company and the facts stated above are true and correct to the best of his information and belief.

Dated at Tampa, Florida this 2 day of September, 2025.

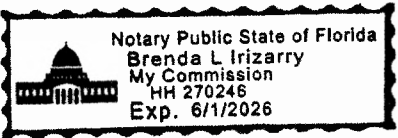


David Lukcic

Sworn to and subscribed before me this 2nd day of September, 2025.



Notary Public



My Commission expires _____

Personally Known

EXHIBIT 9

RESIDENTIAL SERVICE

SCHEDULE: RS

AVAILABLE: Entire service area.

APPLICABLE: To residential consumers in individually metered private residences, apartment units, and duplex units. All energy must be for domestic purposes and should not be shared with or sold to others. In addition, energy used in commonly-owned facilities in condominium and cooperative apartment buildings will qualify for this rate schedule, subject to the following criteria:

1. 100% of the energy is used exclusively for the co-owners' benefit.
2. None of the energy is used in any endeavor which sells or rents a commodity or provides service for a fee.
3. Each point of delivery will be separately metered and billed.
4. A responsible legal entity is established as the customer to whom the Company can render its bills for said service.

Resale not permitted.

Billing charges shall be prorated for billing periods that are less than 25 days or greater than 35 days. If the billing period exceeds 35 days and the billing extension causes energy consumption, based on average daily usage, to exceed 1,000 kWh, the excess consumption will be charged at the lower monthly Energy and Demand Charge.

LIMITATION OF SERVICE: This schedule includes service to single phase motors rated up to 7.5 HP. Three phase service may be provided where available for motors rated 7.5 HP and over.

RATES:

Basic Service Charge:

\$ 0.45 per day.

Energy and Demand Charge:

First 1,000 kWh 8.948 ¢ per kWh

All additional kWh 9.948 ¢ per kWh

MINIMUM CHARGE: The Basic Service Charge.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

Continued to Sheet No. 6.031

GENERAL SERVICE - NON DEMAND

SCHEDULE: GS

AVAILABLE: Entire service area.

APPLICABLE: For lighting and power in establishments not classified as residential whose energy consumption has not exceeded 9,000 kWh in any one of the prior twelve (12) consecutive billing periods ending with the current billing period. For any billing period that exceeds 35 days, the energy consumption shall be prorated to that of a 30-day amount for purposes of administering this requirement. Resale not permitted.

CHARACTER OF SERVICE: Single or 3 phase, 60 cycles and approximately 120 volts or higher, at Company's option.

LIMITATION OF SERVICE: All service under this rate shall be furnished through one meter. Standby service permitted on Schedule GST only.

RATES:

Basic Service Charge:

| | |
|---------------------|----------------|
| Metered accounts | \$0.66 per day |
| Un-metered accounts | \$0.37 per day |

Energy and Demand Charge:

8.668 ¢ per kWh

MINIMUM CHARGE: The Basic Service Charge.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be 0.256 ¢ per kWh of billing energy. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

Continued to Sheet No. 6.051



GENERAL SERVICE - DEMAND

SCHEDULE: GSD

AVAILABLE: Entire service area.

APPLICABLE: To any customer whose energy consumption has exceeded 9,000 kWh in any one of the prior twelve (12) consecutive billing periods ending with the current billing period. Also available to customers with energy consumption at any level below 9,000 kWh per billing period who agree to remain on this rate for at least twelve (12) months. For any billing period that exceeds 35 days, the energy consumption shall be prorated to that of a 30-day amount for purposes of administering this requirement. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at any standard Company voltage.

LIMITATION OF SERVICE: Standby service is permitted only for customers who generate less than 20% of their on-site load requirements or whose generating equipment is used for emergency purposes.

RATES:

STANDARD

Basic Service Charge:

Secondary Metering Voltage \$ 1.12 per day
Primary Metering Voltage \$12.17 per day
Subtrans. Metering Voltage \$37.16 per day

Demand Charge:

\$19.06 per kW of billing demand

Energy Charge:

0.815 ¢ per kWh

OPTIONAL

Basic Service Charge:

Secondary Metering Voltage \$ 1.12 per day
Primary Metering Voltage \$12.17 per day
Subtrans. Metering Voltage \$37.16 per day

Demand Charge:

\$0.00 per kW of billing demand

Energy Charge:

8.226 ¢ per kWh

The customer may select either standard or optional. Once an option is selected, the customer must remain on that option for twelve (12) consecutive months.

Continued to Sheet No. 6.081

Continued from Sheet No. 6.080

BILLING DEMAND: The highest measured 30-minute interval kW demand during the billing period.

MINIMUM CHARGE: The Basic Service Charge and any Minimum Charge associated with optional riders.

TEMPORARY DISCONTINUANCE OF SERVICE: Where the use of energy is seasonal or intermittent, no adjustments will be made for a temporary discontinuance of service. Any customer prior to resuming service within 12 months after such service was discontinued will be required to pay all charges which would have been billed if service had not been discontinued.

METERING VOLTAGE ADJUSTMENT: When the customer takes energy metered at primary voltage, a discount of 1% will apply to the Demand Charge, Energy Charge, Delivery Voltage Credit, and Emergency Relay Power Supply Charge.

When the customer takes energy metered at subtransmission or higher voltage, a discount of 2% will apply to the Demand Charge, Energy Charge, Delivery Voltage Credit, and Emergency Relay Power Supply Charge.

DELIVERY VOLTAGE CREDIT: When a customer under the standard rate takes service at primary voltage, a discount of \$1.42 per kW of billing demand will apply. A discount of \$5.90 per kW of billing demand will apply when a customer under the standard rate takes service at subtransmission or higher voltage.

When a customer under the optional rate takes service at primary voltage, a discount of 0.365¢ per kWh will apply. A discount of 1.509¢ per kWh will apply when a customer under the optional rate takes service at subtransmission or higher voltage.

Continued to Sheet No. 6.082

Continued from Sheet No. 6.081

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be \$1.01 per kW of billing demand for customers taking service under the standard rate and 0.256¢/kWh for customer taking service under the optional rate. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023

GENERAL SERVICE - LARGE DEMAND
PRIMARY

SCHEDULE: GSLDPR

AVAILABLE: Entire Service Area.

APPLICABLE: To all primary voltage served customers with a registered demand of 1000 kW or above once in the last 12 months. Customer must take service at the primary voltage level. Once a customer has gone (12) consecutive months of less than 1000 kW registered demand the customer will then be billed under the rate schedule GSD. For any billing period that exceeds 35 days, the energy consumption shall be prorated to that of a 30-day amount for the purposes of administering this requirement. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase, at primary voltage.

LIMITATION OF SERVICE: Standby service is permitted only for customers who generate less than 20% of their on-site load requirements or whose generating equipment is used for emergency purposes.

RATES:

Daily Basic Service Charge: \$ 22.03 per day

Demand Charge: \$ 14.14 per kW of billing demand

Energy Charge: 1.166¢ per kWh

Continued to Sheet No. 6.145

Continued from Sheet No. 6.140

BILLING DEMAND: The highest measured 30-minute interval kW demand during the month.

MINIMUM CHARGE: The Daily Basic Service Charge and any Minimum Charge associated with optional riders.

TEMPORARY DISCONTINUANCE OF SERVICE: Where the use of energy is seasonal or intermittent, no adjustments will be made for a temporary discontinuance of service. Any customer prior to resuming service within 12 months after such service was discontinued will be required to pay all charges which would have been billed if service had not been discontinued.

METERING VOLTAGE ADJUSTMENT: When the customer takes energy metered at subtransmission or higher voltage, a discount of 1% will apply to the Demand Charge, Energy Charge, Power Factor billing and Emergency Relay Power Supply Charge.

POWER FACTOR: Power factor will be calculated for customers with measured demands of 1,000 kW in any billing period out of twelve (12) consecutive billing periods ending with the current billing period. When the average power factor during the month is less than 85%, the monthly bill will be increased 0.214¢ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased 0.108¢ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be \$1.01 per kW of registered demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Nos. 6.020 and 6.022

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.



GENERAL SERVICE - LARGE DEMAND
SUBTRANSMISSION

SCHEDULE: GSLDSU

AVAILABLE: Entire Service Area.

APPLICABLE: To all subtransmission voltage served customers with a registered demand of 1000 kW or above once in the last 12 months. Customer must take service at the subtransmission voltage level. Once a customer has gone (12) consecutive months of less than 1000 kW registered demand the customer will then be billed under the rate schedule GSD. For any billing period that exceeds 35 days, the energy consumption shall be prorated to that of a 30-day amount for the purposes of administering this requirement. Resale not permitted

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase, at subtransmission voltage.

LIMITATION OF SERVICE: Standby service is permitted only for customers who generate less than 20% of their on-site load requirements or whose generating equipment is used for emergency purposes.

RATES:

Daily Basic Service Charge: \$ 133.76 a day

Demand Charge: \$ 12.84 per kW of billing demand

Energy Charge: 1.228¢ per kWh

Continued to Sheet No. 6.165

Continued from Sheet No. 6.160

BILLING DEMAND: The highest measured 30-minute interval kW demand during the month.

MINIMUM CHARGE: The Daily Basic Service Charge and any Minimum Charge associated with optional riders.

TEMPORARY DISCONTINUANCE OF SERVICE: Where the use of energy is seasonal or intermittent, no adjustments will be made for a temporary discontinuance of service. Any customer prior to resuming service within 12 months after such service was discontinued will be required to pay all charges which would have been billed if service had not been discontinued.

POWER FACTOR: Power factor will be calculated for customers with measured demands of 1,000 kW in any billing period out of twelve (12) consecutive billing periods ending with the current billing period. When the average power factor during the month is less than 85%, the monthly bill will be increased 0.214¢ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased 0.108¢ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be \$1.01 per kW of registered demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.

CONSTRUCTION SERVICE

SCHEDULE: CS

AVAILABLE: Entire service area.

APPLICABLE: Single phase temporary service used primarily for construction purposes.

LIMITATION OF SERVICE: Service is limited to construction poles and services installed under the TUG program. Construction poles are limited to a maximum of 70 amperes at 240 volts for construction poles. Larger (non-TUG) services and three phase service entrances must be served under the appropriate rate schedule, plus the cost of installing and removing the temporary facilities is required.

RATES:

Basic Service Charge: \$0.66 per day

Energy and Demand Charge: 8.668¢ per kWh

MINIMUM CHARGE: The Basic Service Charge.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.



**TIME-OF-DAY
GENERAL SERVICE - NON DEMAND
(OPTIONAL)**

SCHEDULE: GST

AVAILABLE: Entire service area.

APPLICABLE: For lighting and power in establishments not classified as residential whose energy consumption has not exceeded 9,000 kWh in any one of the prior twelve (12) consecutive billing periods ending with the current billing period. All of the electric load requirements on the customer's premises must be metered at one (1) point of delivery. For any billing period that exceeds 35 days, the energy consumption shall be prorated to that of a 30-day amount for purposes of administering this requirement. Resale not permitted.

CHARACTER OF SERVICE: Single or 3 phase, 60 cycles and approximately 120 volts or higher, at Company's option.

LIMITATION OF SERVICE: All service under this rate shall be furnished through one meter. Standby service permitted.

RATES:

Basic Service Charge:
\$0.66 per day

Energy and Demand Charge:
13.579¢ per kWh during peak hours
6.980¢ per kWh during off-peak hours

Continued to Sheet No. 6.321

Continued from Sheet No. 6.320

DEFINITIONS OF THE USE PERIODS: All time periods stated in clock time. (Meters are programmed to automatically adjust for changes from standard to daylight saving time and vice-versa.)

| | | |
|--------------------|-----------------------------|------------------------------|
| | <u>April 1 - October 31</u> | <u>November 1 - March 31</u> |
| <u>Peak Hours:</u> | 12:00 Noon - 9:00 PM | 6:00 AM - 10:00 AM |
| (Monday-Friday) | | and |
| | | 6:00 PM - 10:00 PM |

Off-Peak Hours: All other weekday hours, and all hours on Saturdays, Sundays, New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day shall be off-peak.

MINIMUM CHARGE: The Basic Service Charge.

TERMS OF SERVICE: A customer electing this optional rate shall have the right to transfer to the standard applicable rate at any time without additional charge for such transaction, except that any customer who requests this optional rate for the second time on the same premises will be required to sign a contract to remain on this rate for at least one (1) year.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be 0.256 ¢ per kWh of billing energy. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

Continued to Sheet No. 6.322

**TIME-OF-DAY
GENERAL SERVICE - DEMAND
(OPTIONAL)**

SCHEDULE: GSDT

AVAILABLE: Entire service area.

APPLICABLE: To any customer whose energy consumption has exceeded 9,000 kWh in any one of the prior twelve (12) consecutive billing periods ending with the current billing period. Also available to customers with energy consumption at any level below 9,000 kWh per billing period who agree to remain on this rate for at least twelve (12) months. For any billing period that exceeds 35 days, the consumption shall be prorated to that of a 30-day amount for purposes of administering this requirement. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at any standard Company voltage.

LIMITATION OF SERVICE: Standby service is permitted only for customers who generate less than 20% of their on-site load requirements or whose generating equipment is used for emergency purposes.

RATES:

Basic Service Charge:

| | |
|----------------------------------|-----------------|
| Secondary Metering Voltage | \$ 1.12 per day |
| Primary Metering Voltage | \$12.17 per day |
| Subtransmission Metering Voltage | \$37.16 per day |

Demand Charge:

\$ 6.73 per kW of billing demand, plus
\$12.34 per kW of peak billing demand

Energy Charge:

1.322¢ per kWh during peak hours
0.633¢ per kWh during off-peak hours

Continued to Sheet No. 6.331

Continued from Sheet No. 6.331

METERING VOLTAGE ADJUSTMENT: When the customer takes energy metered at primary voltage, a discount of 1% will apply to the Demand Charge, Energy Charge, Delivery Voltage Credit, and Emergency Relay Power Supply Charge.

When the customer takes energy metered at subtransmission or higher voltage, a discount of 2% will apply to the Demand Charge, Energy Charge, Delivery Voltage Credit, and Emergency Relay Power Supply Charge.

DELIVERY VOLTAGE CREDIT: When the customer takes service at primary voltage a discount of \$1.42 per kW of billing demand will apply. When the customer takes service at subtransmission or higher voltage, a discount of \$5.90 per kW of billing demand will apply.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be \$1.01 per kW of billing demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.

**TIME-OF-DAY
GENERAL SERVICE LARGE - DEMAND
PRIMARY
(OPTIONAL)**

SCHEDULE: GS LDTPR

AVAILABLE: Entire service area.

APPLICABLE: To all primary voltage served customers with a registered demand of 1000 kW or above once in the last 12 months. Customer must take service at the primary voltage level. Once a customer has gone (12) consecutive months of less than 1000 kW registered demand the customer will then be billed under the rate schedule GSDT. For any billing period that exceeds 35 days, the consumption shall be prorated to that of a 30-day amount for purposes of administering this requirement. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at primary voltage.

LIMITATION OF SERVICE: Standby service is permitted only for customers who generate less than 20% of their on-site load requirements or whose generating equipment is used for emergency purposes.

RATES:

Daily Basic Service Charge: \$22.03 a day

Demand Charge:

\$4.15 per kW of billing demand, plus
\$10.01 per kW of peak billing demand

Energy Charge:

1.771¢ per kWh during peak hours
0.947¢ per kWh during off-peak hours

Continued to Sheet No. 6.375

Continued from Sheet No. 6.375

METERING VOLTAGE ADJUSTMENT: When the customer takes energy metered at subtransmission voltage or higher, a discount of 1% will apply to the Demand Charge, Energy Charge, Power Factor Billing and Emergency Relay Power Supply Charge.

POWER FACTOR: Power factor will be calculated for customers with measured demands of 1,000 kW in any billing period out of twelve (12) consecutive billing periods ending with the current billing period. When the average power factor during the month is less than 85%, the monthly bill will be increased 0.214¢ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased 0.108¢ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be \$1.01 per kW of billing demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.

**TIME-OF-DAY
GENERAL SERVICE LARGE - DEMAND
SUBTRANSMISSION
(OPTIONAL)**

SCHEDULE: GSLDTSU

AVAILABLE: Entire service area.

APPLICABLE: To all subtransmission voltage served customers with a registered demand of 1000 kW or above once in the last 12 months. Customer must take service at the subtransmission voltage level. Once a customer has gone (12) consecutive months of less than 1000 kW registered demand the customer will then be billed under the rate schedule GSDT. For any billing period that exceeds 35 days, the consumption shall be prorated to that of a 30-day amount for purposes of administering this requirement. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at subtransmission voltage.

LIMITATION OF SERVICE: Standby service is permitted only for customers who generate less than 20% of their on-site load requirements or whose generating equipment is used for emergency purposes.

RATES:

Daily Basic Service Charge: \$133.76 a day

Demand Charge:

\$1.61 per kW of billing demand, plus
\$11.22 per kW of peak billing demand

Energy Charge:

1.478¢ per kWh during peak hours
1.149¢ per kWh during off-peak hours

Continued to Sheet No. 6.405

Continued from Sheet No. 6.405

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be \$1.01 per kW of billing demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

POWER FACTOR: Power factor will be calculated for customers with measured demands of 1,000 kW in any billing period out of twelve (12) consecutive billing periods ending with the current billing period. When the average power factor during the month is less than 85%, the monthly bill will be increased 0.214¢ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased 0.108¢ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.



Continued from Sheet No. 6.560

RATES:

Basic Service Charge: \$0.45 per day

Energy and Demand Charges: 9.435¢ per kWh (for all pricing periods)

MINIMUM CHARGE: The Basic Service Charge.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.

Continued to Sheet No. 6.570



**STANDBY AND SUPPLEMENTAL SERVICE
DEMAND**

SCHEDULE: SBD

AVAILABLE: Entire service area.

APPLICABLE: To all secondary voltage served customers. Also to primary and subtransmission served customers with a registered demand of 999 kW or below in all of the last 12 months. Required for all applicable self-generating Customers whose generating capacity in kilowatts (exclusive of emergency generation equipment) exceeds 20% of their site load in kilowatts. Also available to applicable self-generating Customers whose generating capacity in kilowatts does not exceed 20% of their site load in kilowatts, but who agree to all the terms and conditions of this rate schedule. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at any standard company voltage.

LIMITATION OF SERVICE: A customer taking service under this tariff must sign a Tariff Agreement for the Purchase of Standby and Supplemental Service. (See Sheet No. 7.600)

RATES:

Daily Basic Service Charge:

| | |
|----------------------------------|----------|
| Secondary Metering Voltage | \$ 1.12 |
| Primary Metering Voltage | \$ 12.17 |
| Subtransmission Metering Voltage | \$ 37.16 |

CHARGES FOR STANDBY SERVICE:

Demand Charge:

\$ 4.02 per kW/Month of Standby Demand
(Local Facilities Reservation Charge)

plus the greater of:

\$ 2.29 per kW/Month of Standby Demand
(Power Supply Reservation Charge) or
\$ 0.91 per kW/Day of Actual Standby Billing Demand
(Power Supply Demand Charge)

Energy Charge:

0.949 ¢ per Standby kWh

Continued to Sheet No. 6.601

Continued from Sheet No. 6.600

CHARGES FOR SUPPLEMENTAL SERVICE:

Demand Charge:

\$ 19.06

per kW-Month of Supplemental Billing Demand (Supplemental Billing Demand Charge)

Energy Charge:

0.815¢

per Supplemental kWh

DEFINITIONS OF THE USE PERIODS: All time periods stated in clock time. (Meters are programmed to automatically adjust for changes from standard to daylight saving time and vice-versa.)

| | | |
|---------------------------|-----------------------------|------------------------------|
| | <u>April 1 - October 31</u> | <u>November 1 - March 31</u> |
| <u>Peak Hours:</u> | 12:00 Noon - 9:00 PM | 6:00 AM - 10:00 AM |
| (Monday-Friday) | | and |
| | | 6:00 PM - 10:00 PM |

Off-Peak Hours: All other weekday hours, and all hours on Saturdays, Sundays, New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day shall be off-peak.

BILLING UNITS:

Demand Units: Metered Demand - The highest measured 30-minute interval kW demand served by the company during the month.

Site Load - The highest kW total of Customer generation plus deliveries by the company less deliveries to the Company, occurring in the same 30-minute interval, during the month.

Normal Generation - The generation level equaled or exceeded by the Customer's generation 10% of the metered intervals during the previous twelve months.

Supplemental Billing Demand - The amount, if any, by which the highest Site Load during any 30-minute interval in the month exceeds Normal Generation, but no greater than Metered Demand.

Continued to Sheet No. 6.602

Continued from Sheet No. 6.601

Contract Standby Demand - As established pursuant to the Tariff Agreement for the Purchase of Standby and Supplemental Service. Anytime a customer registers a Standby Demand that is higher than the existing Contract Standby Demand, that Standby Demand will become the new Contract Standby Demand, beginning with the following period.

Standby Demand - The greater of Contract Standby Demand or the amount by which Metered Demand exceeds Supplemental Billing Demand, but no greater than Normal Generation.

Actual Standby Billing Demand - The summation of the daily amounts by which the highest on-peak measured 30-minute interval kW demands served by the Company exceed the monthly Supplemental Billing Demand.

Energy Units: Energy provided by the Company during each 30-minute period up to the Supplemental Demand level shall be billed as Supplemental kWh. The remaining energy shall be billed as Standby kWh.

MINIMUM CHARGE: The Daily Basic Service Charge, Local Facilities Reservation Charge, Power Supply Reservation Charge, and any Minimum Charge associated with optional riders.

TERM OF SERVICE: Any customer receiving service under this schedule will be required to give the Company written notice at least 60 months prior to transferring to a non-standby schedule. Such notice shall be irrevocable unless the Company and the customer should mutually agree to void the notice.

TEMPORARY DISCONTINUANCE OF SERVICE: Where the use of energy is seasonal or intermittent, no adjustments will be made for a temporary discontinuance of service. Any customer prior to resuming service within 12 months after such service was discontinued will be required to pay all charges which would have been billed if service had not been discontinued.

POWER FACTOR: When the average power factor during the month is less than 85%, the monthly bill will be increased 0.214¢ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased 0.108¢ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

Continued to Sheet No. 6.603

Continued from Sheet No. 6.602

METERING VOLTAGE ADJUSTMENT: When the customer takes energy metered at primary voltage, a discount of 1% will apply to the Demand Charge, Energy Charge, Delivery Voltage Credit, Power Factor billing, and Emergency Relay Power Supply Charge.

When the customer takes energy metered at subtransmission or higher voltage, a discount of 2% will apply to the Demand Charge, Energy Charge, Delivery Voltage Credit, Power Factor billing, and Emergency Relay Power Supply Charge.

DELIVERY VOLTAGE CREDIT: When the customer takes service at primary voltage, a discount of \$1.42 per kW of Supplemental Demand and \$3.61 per kW of Standby Demand will apply.

When the customer takes service at subtransmission or higher voltage, a discount of \$5.90 per kW of Supplemental Demand and \$4.79 per kW of Standby Demand will apply.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be \$1.01 per kW of Supplemental Demand and Standby Demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022. Note: Standby fuel charges shall be based on the time of use (i.e., peak and off-peak) fuel rates for Rate Schedule SBD. Supplemental fuel charges shall be based on the standard fuel rate for Rate Schedule SBD .

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.

**TIME-OF-DAY
STANDBY AND SUPPLEMENTAL DEMAND SERVICE
(OPTIONAL)**

SCHEDULE: SBDT

AVAILABLE: Entire service area.

APPLICABLE: To all secondary voltage served customers. Also to primary and subtransmission served customers with a registered demand of 999 kW or below in all of the last 12 months. Required for all applicable self-generating Customers whose generating capacity in kilowatts (exclusive of emergency generation equipment) exceeds 20% of their site load in kilowatts and who take firm service from the utility. Also available to applicable self-generating Customers whose generating capacity in kilowatts does not exceed 20% of their site load in kilowatts, but who agree to all the terms and conditions of this rate schedule. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at any standard company voltage.

LIMITATION OF SERVICE: A Customer taking service under this tariff must sign a Tariff Agreement for the Purchase of Standby and Supplemental Service. (See Sheet No. 7.600)

RATES:

Daily Basic Service Charge:

| | |
|----------------------------------|----------|
| Secondary Metering Voltage | \$ 1.12 |
| Primary Metering Voltage | \$ 12.17 |
| Subtransmission Metering Voltage | \$ 37.16 |

CHARGES FOR STANDBY SERVICE:

Demand Charge:

\$4.02 per kW/Month of Standby Demand
(Local Facilities Reservation Charge)
plus the greater of:
\$2.29 per kW/Month of Standby Demand
(Power Supply Reservation Charge) or
\$0.91 per kW/Day of Actual Standby Billing Demand
(Power Supply Demand Charge)

Energy Charge:

0.949¢ per Standby kWh

Continued to Sheet No. 6.606

Continued from Sheet No. 6.605

CHARGES FOR SUPPLEMENTAL SERVICE

Demand Charge:

| | |
|---------|--|
| \$6.73 | per kW-Month of Supplemental Demand (Supplemental Billing Demand Charge), plus |
| \$12.34 | per kW-Month of Supplemental Peak Demand (Supplemental Peak Billing Demand Charge) |

Energy Charge:

| | |
|--------|--|
| 1.322¢ | per Supplemental kWh during peak hours |
| 0.633¢ | per Supplemental kWh during off-peak hours |

DEFINITIONS OF THE USE PERIODS: All time periods stated in clock time. (Meters are programmed to automatically adjust for changes from standard to daylight saving time and vice-versa.)

| | | |
|--------------------|-----------------------------|------------------------------|
| | <u>April 1 - October 31</u> | <u>November 1 - March 31</u> |
| <u>Peak Hours:</u> | 12:00 Noon - 9:00 PM | 6:00 AM - 10:00 AM |
| (Monday-Friday) | | and |
| | | 6:00 PM - 10:00 PM |

Off-Peak Hours: All other weekday hours, and all hours on Saturdays, Sundays, New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day shall be off-peak.

BILLING UNITS:

Demand Units: Metered Demand - The highest measured 30-minute interval kW demand served by the Company during the month.

Metered Peak Demand - The highest measured 30-minute interval kW demand served by the Company during the peak hours.

Site Load - The highest kW total of Customer generation plus deliveries by the company less deliveries to the company, occurring in the same 30-minute interval, during the month.

Continued to Sheet No. 6.607

Continued from Sheet No. 6.607

TERM OF SERVICE: Any customer receiving service under this schedule will be required to give the Company written notice at least 60 months prior to transferring to a non-standby schedule. Such notice shall be irrevocable unless the Company and the customer should mutually agree to void the notice.

TEMPORARY DISCONTINUANCE OF SERVICE: Where the use of energy is seasonal or intermittent, no adjustments will be made for a temporary discontinuance of service. Any customer prior to resuming service within 12 months after such service was discontinued will be required to pay all charges which would have been billed if service had not been discontinued.

POWER FACTOR: When the average power factor during the month is less than 85%, the monthly bill will be increased 0.214¢ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased 0.108¢ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

METERING VOLTAGE ADJUSTMENT: When the customer takes energy metered at primary voltage, a discount of 1% will apply to the Demand Charges, Energy Charges, Delivery Voltage Credit, Power Factor billing, and Emergency Relay Power Supply Charge.

When the customer takes energy metered at subtransmission or higher voltage, a discount of 2% will apply to the Demand Charges, Energy Charges, Delivery Voltage Credit, Power Factor billing, and Emergency Relay Power Supply Charge.

DELIVERY VOLTAGE CREDIT: When the customer takes service at primary voltage, a discount of \$1.42 per kW of Supplemental Demand and \$3.61 per kW of Standby Demand will apply.

When the customer takes service at subtransmission or higher voltage, a discount of \$5.90 per kW of Supplemental Demand and \$4.79 per kW of Standby Demand will apply.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be \$1.01 per kW of Supplemental Demand and Standby Demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

Continued to Sheet No. 6.609

**STANDBY- LARGE - DEMAND
PRIMARY**

SCHEDULE: SBLDPR

AVAILABLE: Entire service area.

APPLICABLE: To all primary voltage served customers with a registered demand of 1000 kW or above once in the last 12 months. Customer must take service at the primary voltage level. Required for all applicable self-generating Customers whose generating capacity in kilowatts (exclusive of emergency generation equipment) exceeds 20% of their site load in kilowatts. Also available to all applicable self-generating Customers whose generating capacity in kilowatts does not exceed 20% of their site load in kilowatts, but who agree to all the terms and conditions of this rate schedule. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at primary voltage.

LIMITATION OF SERVICE: A customer taking service under this tariff must sign a Tariff Agreement for the Purchase of Standby and Supplemental Service. (See Sheet No. 7.600)

RATES:

Basic Service Charge: \$22.90 a day

CHARGES FOR STANDBY SERVICE:

Demand Charge:

\$3.00 per kW/Month of Standby Demand
(Local Facilities Reservation Charge)

plus the greater of:

\$1.70 per kW/Month of Standby Demand
(Power Supply Reservation Charge) or

\$0.68 per kW/Day of Actual Standby Billing Demand
(Power Supply Demand Charge)

Energy Charge:

0.958¢ per Standby kWh

Continued to Sheet No. 6.615

Continued from Sheet No. 6.610

CHARGES FOR SUPPLEMENTAL SERVICE:

Demand Charge:

\$ 14.14 per kW-Month of Supplemental Billing Demand (Supplemental Billing Demand Charge)

Energy Charge:

1.166¢ per Supplemental kWh

DEFINITIONS OF THE USE PERIODS: All time periods stated in clock time. (Meters are programmed to automatically adjust for changes from standard to daylight saving time and vice-versa.)

| | <u>April 1 - October 31</u> | <u>November 1 - March 31</u> |
|---------------------------------------|-----------------------------|---|
| <u>Peak Hours:</u> (Monday-Friday) | 12:00 Noon - 9:00 PM | 6:00 AM - 10:00 AM and 6:00 PM - 10:00 PM |

Off-Peak Hours: All other weekday hours, and all hours on Saturdays, Sundays, New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day shall be off-peak.

BILLING UNITS:

Demand Units: Metered Demand - The highest measured 30-minute interval kW demand served by the company during the month.

Site Load - The highest kW total of Customer generation plus deliveries by the company less deliveries to the Company, occurring in the same 30-minute interval, during the month.

Normal Generation - The generation level equaled or exceeded by the Customer's generation 10% of the metered intervals during the previous twelve months.

Supplemental Billing Demand - The amount, if any, by which the highest Site Load during a 30-minute interval in the month exceeds Normal Generation, but no greater than Metered Demand.

Continued to Sheet No. 6.620

Continued from Sheet No. 6.625

POWER FACTOR: Power factor will be calculated for customers with measured demands of 1,000 kW in any billing period out of twelve (12) consecutive billing periods ending with the current billing period. When the average power factor during the month is less than 85%, the monthly bill will be increased 0.214¢ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased 0.108¢ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

METERING VOLTAGE ADJUSTMENT: When the customer takes energy metered at subtransmission or higher voltage, a discount of 1% will apply to the Demand Charge, Energy Charge, Power Factor Billing and Emergency Relay Power Supply Charge.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be \$1.01¢ per kW of Supplemental Demand and Standby Demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022. Note: Standby fuel charges shall be based on the time of use (i.e., peak and off-peak) fuel rates for Rate Schedule SBLDPR. Supplemental fuel charges shall be based on the standard fuel rate for Rate Schedule SBLDPR.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.

**STANDBY-LARGE DEMAND
SUBTRANSMISSION**

SCHEDULE: SBLDSU

AVAILABLE: Entire service area.

APPLICABLE: To all subtransmission voltage served customers with a registered demand of 1000 kW or above once in the last 12 months. Customer must take service at the subtransmission voltage level. Required for all applicable self-generating Customers whose generating capacity in kilowatts (exclusive of emergency generation equipment) exceeds 20% of their site load in kilowatts. Also available to all applicable self-generating Customers whose generating capacity in kilowatts does not exceed 20% of their site load in kilowatts, but who agree to all the terms and conditions of this rate schedule. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at subtransmission voltage.

LIMITATION OF SERVICE: A customer taking service under this tariff must sign a Tariff Agreement for the Purchase of Firm Standby and Supplemental Service. (See Sheet No. 7.600)

RATES:

Daily Basic Service Charge: \$134.63 a day

CHARGES FOR STANDBY SERVICE:

Demand Charge:

\$1.38 per kW/Month of Standby Demand
(Local Facilities Reservation Charge)

plus the greater of:

\$1.55 per kW/Month of Standby Demand
(Power Supply Reservation Charge) or
\$0.61 per kW/Day of Actual Standby Billing Demand
(Power Supply Demand Charge)

Energy Charge:

0.914¢ per Standby kWh

Continued to Sheet No. 6.635

Continued from Sheet No. 6.630

CHARGES FOR SUPPLEMENTAL SERVICE:

Demand Charge:

\$ 12.84 per kW-Month of Supplemental Billing Demand (Supplemental Billing Demand Charge)

Energy Charge:

1.228¢ per Supplemental kWh

DEFINITIONS OF THE USE PERIODS: All time periods stated in clock time. (Meters are programmed to automatically adjust for changes from standard to daylight saving time and vice-versa.)

| | | |
|---------------------------|-----------------------------|------------------------------|
| | <u>April 1 - October 31</u> | <u>November 1 - March 31</u> |
| <u>Peak Hours:</u> | 12:00 Noon - 9:00 PM | 6:00 AM - 10:00 AM |
| (Monday-Friday) | | and |
| | | 6:00 PM - 10:00 PM |

Off-Peak Hours: All other weekday hours, and all hours on Saturdays, Sundays, New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day shall be off-peak.

BILLING UNITS:

Demand Units: Metered Demand - The highest measured 30-minute interval kW demand served by the company during the month.

Site Load - The highest kW total of Customer generation plus deliveries by the company less deliveries to the Company, occurring in the same 30-minute interval, during the month.

Normal Generation - The generation level equaled or exceeded by the Customer's generation 10% of the metered intervals during the previous twelve months.

Supplemental Billing Demand - The amount, if any, by which the highest Site Load during any 30-minute interval in the month exceeds Normal Generation, but no greater than Metered Demand.

Continued to Sheet No. 6.640

Continued from Sheet No. 6.640

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be \$1.01 per kW of Supplemental Demand and Standby Demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

POWER FACTOR: When the average power factor during the month is less than 85%, the monthly bill will be increased 0.214¢ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased 0.108¢ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022. Note: Standby fuel charges shall be based on the time of use (i.e., peak and off-peak) fuel rates for Rate Schedule SBLDSU. Supplemental fuel charges shall be based on the standard fuel rate for Rate Schedule SBLDSU.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.

**TIME-OF-DAY
STANDBY AND SUPPLEMENTAL SERVICE
LARGE-DEMAND
PRIMARY
(OPTIONAL)**

SCHEDULE: SBLDTPR

AVAILABLE: Entire service area.

APPLICABLE: To all primary voltage served customers with a registered demand of 1000 kW or above once in the last 12 months. Customer must take service at the primary voltage level. Required for all applicable self-generating Customers whose generating capacity in kilowatts (exclusive of emergency generation equipment) exceeds 20% of their site load in kilowatts. Also available to all applicable self-generating Customers whose generating capacity in kilowatts does not exceed 20% of their site load in kilowatts, but who agree to all the terms and conditions of this rate schedule. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at primary voltage.

LIMITATION OF SERVICE: A Customer taking service under this tariff must sign a Tariff Agreement for the Purchase of Standby and Supplemental Service. (See Sheet No. 7.600)

RATES:

Daily Basic Service Charge: \$22.90 a day

CHARGES FOR STANDBY SERVICE:

Demand Charge:

\$3.00 per kW/Month of Standby Demand
(Local Facilities Reservation Charge)
plus the greater of:
\$1.70 per kW/Month of Standby Demand
(Power Supply Reservation Charge) or
\$0.68 per kW/Day of Actual Standby Billing Demand
(Power Supply Demand Charge)

Energy Charge:

0.958¢ per Standby kWh

Continued to Sheet No. 6.655

Continued from Sheet No. 6.650

CHARGES FOR SUPPLEMENTAL SERVICE

Demand Charge:

| | |
|----------|--|
| \$ 4.15 | per kW-Month of Supplemental Demand (Supplemental Billing Demand Charge), plus |
| \$ 10.01 | per kW-Month of Supplemental Peak Demand (Supplemental Peak Billing Demand Charge) |

Energy Charge:

| | |
|--------|--|
| 1.771¢ | per Supplemental kWh during peak hours |
| 0.947¢ | per Supplemental kWh during off-peak hours |

DEFINITIONS OF THE USE PERIODS: All time periods stated in clock time. (Meters are programmed to automatically adjust for changes from standard to daylight saving time and vice-versa.)

| | | |
|--------------------|-----------------------------|------------------------------|
| | <u>April 1 - October 31</u> | <u>November 1 - March 31</u> |
| <u>Peak Hours:</u> | 12:00 Noon - 9:00 PM | 6:00 AM - 10:00 AM |
| (Monday-Friday) | | and |
| | | 6:00 PM - 10:00 PM |

Off-Peak Hours: All other weekday hours, and all hours on Saturdays, Sundays, New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day shall be off-peak.

BILLING UNITS:

Demand Units: Metered Demand - The highest measured 30-minute interval kW demand served by the Company during the month.

Metered Peak Demand - The highest 30-minute interval kW demand served by the Company during the peak hours.

Site Load - The highest kW total of Customer generation plus deliveries by the company less deliveries to the company, occurring in the same 30-minute interval, during the month.

Peak Site Load - The highest 30-minute customer generation plus deliveries by the Company less deliveries to the Company during the peak hours.

Normal Generation - The generation level equaled or exceeded by the customer's generation 10% of the metered intervals during the previous twelve months.

Continued to Sheet No. 6.660

Continued from Sheet No. 6.660

METERING VOLTAGE ADJUSTMENT: When the customer takes energy metered at subtransmission or higher voltage, a discount of 1% will apply to the Demand Charges, Energy Charges, Power Factor Billing and Emergency Relay Power Supply Charge.

POWER FACTOR: When the average power factor during the month is less than 85%, the monthly bill will be increased 0.214¢ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased 0.108¢ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be \$1.01 per kW of Supplemental Demand and Standby Demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.

**TIME-OF-DAY
STANDBY AND SUPPLEMENTAL SERVICE
LARGE-DEMAND
SUBTRANSMISSION
(OPTIONAL)**

SCHEDULE: SBLDTSU

AVAILABLE: Entire service area.

APPLICABLE: To all subtransmission voltage served customers with a registered demand of 1000 kW or above once in the last 12 months. Customer must take service at the subtransmission voltage level. Required for all applicable self-generating Customers whose generating capacity in kilowatts (exclusive of emergency generation equipment) exceeds 20% of their site load in kilowatts and who take service from the utility. Also available to all applicable self-generating Customers whose generating capacity in kilowatts does not exceed 20% of their site load in kilowatts, but who agree to all the terms and conditions of this rate schedule. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at subtransmission voltage.

LIMITATION OF SERVICE: A Customer taking service under this tariff must sign a Tariff Agreement for the Purchase of Standby and Supplemental Service. (See Sheet No. 7.600)

RATES:

Daily Basic Service Charge: \$ 134.63 per day

CHARGES FOR STANDBY SERVICE:

Demand Charge:

\$ 1.38 per kW/Month of Standby Demand
(Local Facilities Reservation Charge)
plus the greater of:
\$ 1.55 per kW/Month of Standby Demand
(Power Supply Reservation Charge) or
\$ 0.61 per kW/Day of Actual Standby Billing Demand
(Power Supply Demand Charge)

Energy Charge:

0.914¢ per Standby kWh

Continued to Sheet No. 6.675

Continued from Sheet No. 6.670

CHARGES FOR SUPPLEMENTAL SERVICE

Demand Charge:

| | |
|---------|--|
| \$1.61 | per kW/Month of Supplemental Demand (Supplemental Billing Demand Charge), plus |
| \$11.22 | per kW/Month of Supplemental Peak Demand (Supplemental Peak Billing Demand Charge) |

Energy Charge:

| | |
|--------|--|
| 1.478¢ | per Supplemental kWh during peak hours |
| 1.149¢ | per Supplemental kWh during off-peak hours |

DEFINITIONS OF THE USE PERIODS: All time periods stated in clock time. (Meters are programmed to automatically adjust for changes from standard to daylight saving time and vice-versa.)

| | | |
|--------------------|-----------------------------|------------------------------|
| | <u>April 1 - October 31</u> | <u>November 1 - March 31</u> |
| <u>Peak Hours:</u> | 12:00 Noon - 9:00 PM | 6:00 AM - 10:00 AM |
| (Monday-Friday) | | and |
| | | 6:00 PM - 10:00 PM |

Off-Peak Hours: All other weekday hours, and all hours on Saturdays, Sundays, New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day shall be off-peak.

BILLING UNITS:

Demand Units: Metered Demand - The highest measured 30-minute interval kW demand served by the Company during the month.

Metered Peak Demand - The highest measured 30-minute interval kW demand served by the Company during the peak hours.

Site Load - The highest kW total of Customer generation plus deliveries by the company less deliveries to the company, occurring in the same 30-minute interval, during the month.

Peak Site Load - The highest 30-minute customer generation plus deliveries by the Company less deliveries to the Company during the peak hours.

Normal Generation - The generation level equaled or exceeded by the customer's generation 10% of the metered intervals during the previous twelve months.

Continued to Sheet No. 6.680

Continued from Sheet No. 6.680

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be \$1.01 per kW of Supplemental Demand and Standby Demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

POWER FACTOR: When the average power factor during the month is less than 85%, the monthly bill will be increased 0.214¢ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased 0.108¢ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.

Continued from Sheet No. 8.061

CHARGES/CREDITS TO QUALIFYING FACILITY

A. Basic Service Charges

A Basic Service Charge will be rendered for maintaining an account for a Qualifying Facility engaged in either an As-Available Energy or Firm Capacity and Energy transaction and for other applicable administrative costs. Actual charges will depend on how the QF is interconnected to the Company.

QFs not directly interconnected to the Company, will be billed \$990 monthly as a Basic Service Charge.

Daily Basic Service charges, applicable to QFs directly interconnected to the Company, by Rate Schedule are:

| <u>Rate Schedule</u> | <u>Basic Service Charge (\$)</u> | <u>Rate Schedule</u> | <u>Basic Service Charge (\$)</u> |
|----------------------|----------------------------------|----------------------|----------------------------------|
| RS | 0.45 | GST | 0.66 |
| GS | 0.66 | GSDT (secondary) | 1.12 |
| GSD (secondary) | 1.12 | GSDT (primary) | 12.17 |
| GSD (primary) | 12.17 | GSDT (subtrans.) | 37.16 |
| GSD (subtrans.) | 37.16 | SBDT (secondary) | 1.12 |
| SBD (secondary) | 1.12 | SBDT (primary) | 12.17 |
| SBD (primary) | 12.17 | SBDT (subtrans.) | 37.16 |
| SBD (subtrans.) | 37.16 | GSLDTPR | 22.03 |
| GSLDPR | 22.03 | GSLDTSU | 133.76 |
| GSLDSU | 133.76 | SBLDTPR | 22.90 |
| SBLDPR | 22.90 | SBLDTSU | 134.63 |
| SBLDSU | 134.63 | | |

When appropriate, the Basic Service Charge will be deducted from the Qualifying Facility's monthly payment. A statement of the charges or payments due the Qualifying Facility will be rendered monthly. Payment normally will be made by the twentieth business day following the end of the billing period.

Continued to Sheet No. 8.071

Continued from Sheet No. 8.308

Should the CEP elect a Net Billing Arrangement, the hourly net capacity and energy sales delivered to the purchasing utility shall be purchased at the utility's avoided capacity and energy rates, where applicable, in accordance with FPSC Rules 25-17.0825 and 25-17.0832, F.A.C. Purchases from the interconnecting utility shall be billed at the retail rate schedule, under which the CEP load would receive service as a customer of the utility.

Although a billing option may be changed in accordance with FPSC Rule 25-17.082, F.A.C., the Contracted Capacity may only change through mutual negotiations satisfactory to the CEP and the Company.

Basic Service charges that are directly attributable to the purchase of firm capacity and energy from the CEP are deducted from the CEP's total monthly payment. A statement covering the charges and payments due the CEP is rendered monthly and payment normally is made by the 20th business day following the end of the Monthly Period.

CHARGES/CREDITS TO THE CEP:

1. **Basic Service Charges:** A Basic Service Charge will be rendered for maintaining an account for the CEP engaged in either an As-Available Energy or firm capacity and energy transaction and for other applicable administrative costs. Actual charges will depend on how the CEP is interconnected to the Company.

CEPs not directly interconnected to the Company, will be billed \$990 monthly as a Basic Service Charge.

Daily Basic Service charges, applicable to CEPs directly interconnected to the Company, by Rate Schedule are:

| <u>Rate Schedule</u> | <u>Basic Service Charge (\$)</u> | <u>Rate Schedule</u> | <u>Basic Service Charge (\$)</u> |
|----------------------|----------------------------------|----------------------|----------------------------------|
| RS | 0.45 | GST | 0.66 |
| GS | 0.66 | GSDT (secondary) | 1.12 |
| GSD (secondary) | 1.12 | GSDT (primary) | 12.17 |
| GSD (primary) | 12.17 | GSDT (subtrans.) | 37.16 |
| GSD (subtrans.) | 37.16 | SBDT (secondary) | 1.12 |
| SBD (secondary) | 1.12 | SBDT (primary) | 12.17 |
| SBD (primary) | 12.17 | SBDT (subtrans.) | 37.16 |
| SBD (subtrans.) | 37.16 | GSLDTPR | 22.03 |
| GSLDPR | 22.03 | GSLDTSU | 133.76 |
| GSLDSU | 133.76 | SBLDTPR | 22.90 |
| SBLDPR | 22.90 | SBLDTSU | 134.63 |
| SBLDSU | 134.63 | | |

Continued to Sheet No. 8.314

EXHIBIT 10



RESIDENTIAL SERVICE

SCHEDULE: RS

AVAILABLE: Entire service area.

APPLICABLE: To residential consumers in individually metered private residences, apartment units, and duplex units. All energy must be for domestic purposes and should not be shared with or sold to others. In addition, energy used in commonly-owned facilities in condominium and cooperative apartment buildings will qualify for this rate schedule, subject to the following criteria:

1. 100% of the energy is used exclusively for the co-owners' benefit.
2. None of the energy is used in any endeavor which sells or rents a commodity or provides service for a fee.
3. Each point of delivery will be separately metered and billed.
4. A responsible legal entity is established as the customer to whom the Company can render its bills for said service.

Resale not permitted.

Billing charges shall be prorated for billing periods that are less than 25 days or greater than 35 days. If the billing period exceeds 35 days and the billing extension causes energy consumption, based on average daily usage, to exceed 1,000 kWh, the excess consumption will be charged at the lower monthly Energy and Demand Charge.

LIMITATION OF SERVICE: This schedule includes service to single phase motors rated up to 7.5 HP. Three phase service may be provided where available for motors rated 7.5 HP and over.

RATES:

Basic Service Charge:

\$ 0.~~43~~45 per day.

Energy and Demand Charge:

First 1,000 kWh 8.~~457~~948 ¢ per kWh

All additional kWh 9.~~457~~948 ¢ per kWh

MINIMUM CHARGE: The Basic Service Charge.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

Continued to Sheet No. 6.031

GENERAL SERVICE - NON DEMAND

SCHEDULE: GS

AVAILABLE: Entire service area.

APPLICABLE: For lighting and power in establishments not classified as residential whose energy consumption has not exceeded 9,000 kWh in any one of the prior twelve (12) consecutive billing periods ending with the current billing period. For any billing period that exceeds 35 days, the energy consumption shall be prorated to that of a 30-day amount for purposes of administering this requirement. Resale not permitted.

CHARACTER OF SERVICE: Single or 3 phase, 60 cycles and approximately 120 volts or higher, at Company's option.

LIMITATION OF SERVICE: All service under this rate shall be furnished through one meter. Standby service permitted on Schedule GST only.

RATES:

Basic Service Charge:

| | |
|---------------------|--------------------------------------|
| Metered accounts | \$0. 63 <u>66</u> per day |
| Un-metered accounts | \$0. 35 <u>37</u> per day |

Energy and Demand Charge:

8.~~217~~668 ¢ per kWh

MINIMUM CHARGE: The Basic Service Charge.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be 0.~~243~~256 ¢ per kWh of billing energy. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

Continued to Sheet No. 6.051

GENERAL SERVICE - DEMAND

SCHEDULE: GSD

AVAILABLE: Entire service area.

APPLICABLE: To any customer whose energy consumption has exceeded 9,000 kWh in any one of the prior twelve (12) consecutive billing periods ending with the current billing period. Also available to customers with energy consumption at any level below 9,000 kWh per billing period who agree to remain on this rate for at least twelve (12) months. For any billing period that exceeds 35 days, the energy consumption shall be prorated to that of a 30-day amount for purposes of administering this requirement. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at any standard Company voltage.

LIMITATION OF SERVICE: Standby service is permitted only for customers who generate less than 20% of their on-site load requirements or whose generating equipment is used for emergency purposes.

RATES:

STANDARD

Basic Service Charge:

Secondary Metering Voltage \$ 1.~~06~~12 per day
Primary Metering Voltage ~~\$11.54~~12.17 per day
Subtrans. Metering Voltage ~~\$35.23~~37.16 per day

Demand Charge:

~~\$48.07~~19.06 per kW of billing demand

Energy Charge:

0.~~77~~3815 ¢ per kWh

OPTIONAL

Basic Service Charge:

Secondary Metering Voltage \$ 1.~~06~~12 per day
Primary Metering Voltage ~~\$11.54~~12.17 per day
Subtrans. Metering Voltage ~~\$35.23~~37.16 per day

Demand Charge:

\$0.00 per kW of billing demand

Energy Charge:

~~7.79~~98.226 ¢ per kWh

The customer may select either standard or optional. Once an option is selected, the customer must remain on that option for twelve (12) consecutive months.

Continued to Sheet No. 6.081

Continued from Sheet No. 6.080

BILLING DEMAND: The highest measured 30-minute interval kW demand during the billing period.

MINIMUM CHARGE: The Basic Service Charge and any Minimum Charge associated with optional riders.

TEMPORARY DISCONTINUANCE OF SERVICE: Where the use of energy is seasonal or intermittent, no adjustments will be made for a temporary discontinuance of service. Any customer prior to resuming service within 12 months after such service was discontinued will be required to pay all charges which would have been billed if service had not been discontinued.

METERING VOLTAGE ADJUSTMENT: When the customer takes energy metered at primary voltage, a discount of 1% will apply to the Demand Charge, Energy Charge, Delivery Voltage Credit, and Emergency Relay Power Supply Charge.

When the customer takes energy metered at subtransmission or higher voltage, a discount of 2% will apply to the Demand Charge, Energy Charge, Delivery Voltage Credit, and Emergency Relay Power Supply Charge.

DELIVERY VOLTAGE CREDIT: When a customer under the standard rate takes service at primary voltage, a discount of \$1.~~35-42~~ per kW of billing demand will apply. A discount of \$5.~~59-90~~ per kW of billing demand will apply when a customer under the standard rate takes service at subtransmission or higher voltage.

When a customer under the optional rate takes service at primary voltage, a discount of 0.~~346365~~¢ per kWh will apply. A discount of 1.~~431509~~¢ per kWh will apply when a customer under the optional rate takes service at subtransmission or higher voltage.

Continued to Sheet No. 6.082



Continued from Sheet No. 6.081

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be ~~96¢~~\$1.01 per kW of billing demand for customers taking service under the standard rate and ~~0.243256¢~~/kWh for customer taking service under the optional rate. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023

GENERAL SERVICE - LARGE DEMAND
PRIMARY

SCHEDULE: GSLDPR

AVAILABLE: Entire Service Area.

APPLICABLE: To all primary voltage served customers with a registered demand of 1000 kW or above once in the last 12 months. Customer must take service at the primary voltage level. Once a customer has gone (12) consecutive months of less than 1000 kW registered demand the customer will then be billed under the rate schedule GSD. For any billing period that exceeds 35 days, the energy consumption shall be prorated to that of a 30-day amount for the purposes of administering this requirement. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase, at primary voltage.

LIMITATION OF SERVICE: Standby service is permitted only for customers who generate less than 20% of their on-site load requirements or whose generating equipment is used for emergency purposes.

RATES:

Daily Basic Service Charge: \$ ~~20.89~~22.03 per day

Demand Charge: \$ ~~13.41~~14.14 per kW of billing demand

Energy Charge: 1.1~~05~~66¢ per kWh

Continued to Sheet No. 6.145

Continued from Sheet No. 6.140

BILLING DEMAND: The highest measured 30-minute interval kW demand during the month.

MINIMUM CHARGE: The Daily Basic Service Charge and any Minimum Charge associated with optional riders.

TEMPORARY DISCONTINUANCE OF SERVICE: Where the use of energy is seasonal or intermittent, no adjustments will be made for a temporary discontinuance of service. Any customer prior to resuming service within 12 months after such service was discontinued will be required to pay all charges which would have been billed if service had not been discontinued.

METERING VOLTAGE ADJUSTMENT: When the customer takes energy metered at subtransmission or higher voltage, a discount of 1% will apply to the Demand Charge, Energy Charge, Power Factor billing and Emergency Relay Power Supply Charge.

POWER FACTOR: Power factor will be calculated for customers with measured demands of 1,000 kW in any billing period out of twelve (12) consecutive billing periods ending with the current billing period. When the average power factor during the month is less than 85%, the monthly bill will be increased 0.~~203214~~¢ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased 0.~~402108~~¢ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be ~~96¢~~**\$1.01** per kW of registered demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Nos. 6.020 and 6.022

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.



**GENERAL SERVICE - LARGE DEMAND
SUBTRANSMISSION**

SCHEDULE: GSLDSU

AVAILABLE: Entire Service Area.

APPLICABLE: To all subtransmission voltage served customers with a registered demand of 1000 kW or above once in the last 12 months. Customer must take service at the subtransmission voltage level. Once a customer has gone (12) consecutive months of less than 1000 kW registered demand the customer will then be billed under the rate schedule GSD. For any billing period that exceeds 35 days, the energy consumption shall be prorated to that of a 30-day amount for the purposes of administering this requirement. Resale not permitted

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase, at subtransmission voltage.

LIMITATION OF SERVICE: Standby service is permitted only for customers who generate less than 20% of their on-site load requirements or whose generating equipment is used for emergency purposes.

RATES:

Daily Basic Service Charge: \$ ~~426.72~~133.76 a day

Demand Charge: \$ 12.~~46~~84 per kW of billing demand

Energy Charge: 1.~~463~~228¢ per kWh

Continued to Sheet No. 6.165

Continued from Sheet No. 6.160

BILLING DEMAND: The highest measured 30-minute interval kW demand during the month.

MINIMUM CHARGE: The Daily Basic Service Charge and any Minimum Charge associated with optional riders.

TEMPORARY DISCONTINUANCE OF SERVICE: Where the use of energy is seasonal or intermittent, no adjustments will be made for a temporary discontinuance of service. Any customer prior to resuming service within 12 months after such service was discontinued will be required to pay all charges which would have been billed if service had not been discontinued.

POWER FACTOR: Power factor will be calculated for customers with measured demands of 1,000 kW in any billing period out of twelve (12) consecutive billing periods ending with the current billing period. When the average power factor during the month is less than 85%, the monthly bill will be increased 0.~~203214~~¢ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased 0.~~402108~~¢ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be ~~96¢~~\$1.01 per kW of registered demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.

CONSTRUCTION SERVICE

SCHEDULE: CS

AVAILABLE: Entire service area.

APPLICABLE: Single phase temporary service used primarily for construction purposes.

LIMITATION OF SERVICE: Service is limited to construction poles and services installed under the TUG program. Construction poles are limited to a maximum of 70 amperes at 240 volts for construction poles. Larger (non-TUG) services and three phase service entrances must be served under the appropriate rate schedule, plus the cost of installing and removing the temporary facilities is required.

RATES:

Basic Service Charge: \$0.~~63~~**66** per day

Energy and Demand Charge: 8.~~217~~**668**¢ per kWh

MINIMUM CHARGE: The Basic Service Charge.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.



TIME-OF-DAY
GENERAL SERVICE - NON DEMAND
(OPTIONAL)

SCHEDULE: GST

AVAILABLE: Entire service area.

APPLICABLE: For lighting and power in establishments not classified as residential whose energy consumption has not exceeded 9,000 kWh in any one of the prior twelve (12) consecutive billing periods ending with the current billing period. All of the electric load requirements on the customer's premises must be metered at one (1) point of delivery. For any billing period that exceeds 35 days, the energy consumption shall be prorated to that of a 30-day amount for purposes of administering this requirement. Resale not permitted.

CHARACTER OF SERVICE: Single or 3 phase, 60 cycles and approximately 120 volts or higher, at Company's option.

LIMITATION OF SERVICE: All service under this rate shall be furnished through one meter. Standby service permitted.

RATES:

Basic Service Charge:
\$0.~~63~~66 per day

Energy and Demand Charge:
~~12.873~~13.579¢ per kWh during peak hours
~~6.617~~980¢ per kWh during off-peak hours

Continued to Sheet No. 6.321



Continued from Sheet No. 6.320

DEFINITIONS OF THE USE PERIODS: All time periods stated in clock time. (Meters are programmed to automatically adjust for changes from standard to daylight saving time and vice-versa.)

| | | |
|--------------------|-----------------------------|------------------------------|
| | <u>April 1 - October 31</u> | <u>November 1 - March 31</u> |
| <u>Peak Hours:</u> | 12:00 Noon - 9:00 PM | 6:00 AM - 10:00 AM |
| (Monday-Friday) | | and |
| | | 6:00 PM - 10:00 PM |

Off-Peak Hours: All other weekday hours, and all hours on Saturdays, Sundays, New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day shall be off-peak.

MINIMUM CHARGE: The Basic Service Charge.

TERMS OF SERVICE: A customer electing this optional rate shall have the right to transfer to the standard applicable rate at any time without additional charge for such transaction, except that any customer who requests this optional rate for the second time on the same premises will be required to sign a contract to remain on this rate for at least one (1) year.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be 0.~~243~~ 256 ¢ per kWh of billing energy. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

Continued to Sheet No. 6.322



TIME-OF-DAY
GENERAL SERVICE - DEMAND
(OPTIONAL)

SCHEDULE: GSDT

AVAILABLE: Entire service area.

APPLICABLE: To any customer whose energy consumption has exceeded 9,000 kWh in any one of the prior twelve (12) consecutive billing periods ending with the current billing period. Also available to customers with energy consumption at any level below 9,000 kWh per billing period who agree to remain on this rate for at least twelve (12) months. For any billing period that exceeds 35 days, the consumption shall be prorated to that of a 30-day amount for purposes of administering this requirement. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at any standard Company voltage.

LIMITATION OF SERVICE: Standby service is permitted only for customers who generate less than 20% of their on-site load requirements or whose generating equipment is used for emergency purposes.

RATES:

Basic Service Charge:

| | |
|----------------------------------|---|
| Secondary Metering Voltage | \$ 1. 06 <u>12</u> per day |
| Primary Metering Voltage | \$11.54 <u>12.17</u> per day |
| Subtransmission Metering Voltage | \$35.23 <u>37.16</u> per day |

Demand Charge:

\$ 6.~~38~~73 per kW of billing demand, plus
~~\$11.70~~12.34 per kW of peak billing demand

Energy Charge:

1.~~25~~3322¢ per kWh during peak hours
0.~~60~~0633¢ per kWh during off-peak hours

Continued to Sheet No. 6.331

Continued from Sheet No. 6.331

METERING VOLTAGE ADJUSTMENT: When the customer takes energy metered at primary voltage, a discount of 1% will apply to the Demand Charge, Energy Charge, Delivery Voltage Credit, and Emergency Relay Power Supply Charge.

When the customer takes energy metered at subtransmission or higher voltage, a discount of 2% will apply to the Demand Charge, Energy Charge, Delivery Voltage Credit, and Emergency Relay Power Supply Charge.

DELIVERY VOLTAGE CREDIT: When the customer takes service at primary voltage a discount of \$1.~~35~~42 per kW of billing demand will apply. When the customer takes service at subtransmission or higher voltage, a discount of \$5.~~59~~90 per kW of billing demand will apply.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be ~~96¢~~\$1.01 per kW of billing demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.

**TIME-OF-DAY
GENERAL SERVICE LARGE - DEMAND
PRIMARY
(OPTIONAL)**

SCHEDULE: GS LDTPR

AVAILABLE: Entire service area.

APPLICABLE: To all primary voltage served customers with a registered demand of 1000 kW or above once in the last 12 months. Customer must take service at the primary voltage level. Once a customer has gone (12) consecutive months of less than 1000 kW registered demand the customer will then be billed under the rate schedule GSDT. For any billing period that exceeds 35 days, the consumption shall be prorated to that of a 30-day amount for purposes of administering this requirement. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at primary voltage.

LIMITATION OF SERVICE: Standby service is permitted only for customers who generate less than 20% of their on-site load requirements or whose generating equipment is used for emergency purposes.

RATES:

Daily Basic Service Charge: ~~\$20.89~~22.03 a day

Demand Charge:

~~\$3.93~~4.15 per kW of billing demand, plus
~~\$9.49~~10.01 per kW of peak billing demand

Energy Charge:

1.~~679~~771¢ per kWh during peak hours
0.~~898~~947¢ per kWh during off-peak hours

Continued to Sheet No. 6.375

Continued from Sheet No. 6.375

METERING VOLTAGE ADJUSTMENT: When the customer takes energy metered at subtransmission voltage or higher, a discount of 1% will apply to the Demand Charge, Energy Charge, Power Factor Billing and Emergency Relay Power Supply Charge.

POWER FACTOR: Power factor will be calculated for customers with measured demands of 1,000 kW in any billing period out of twelve (12) consecutive billing periods ending with the current billing period. When the average power factor during the month is less than 85%, the monthly bill will be increased 0.~~203214~~²¹⁴¢ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased 0.~~102108~~¹⁰⁸¢ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be ~~96¢~~^{\$1.01} per kW of billing demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.

**TIME-OF-DAY
GENERAL SERVICE LARGE - DEMAND
SUBTRANSMISSION
(OPTIONAL)**

SCHEDULE: GSLDTSU

AVAILABLE: Entire service area.

APPLICABLE: To all subtransmission voltage served customers with a registered demand of 1000 kW or above once in the last 12 months. Customer must take service at the subtransmission voltage level. Once a customer has gone (12) consecutive months of less than 1000 kW registered demand the customer will then be billed under the rate schedule GSDT. For any billing period that exceeds 35 days, the consumption shall be prorated to that of a 30-day amount for purposes of administering this requirement. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at subtransmission voltage.

LIMITATION OF SERVICE: Standby service is permitted only for customers who generate less than 20% of their on-site load requirements or whose generating equipment is used for emergency purposes.

RATES:

Daily Basic Service Charge: ~~\$126.72~~ 133.76 a day

Demand Charge:

~~\$1.53~~ 61 per kW of billing demand, plus
~~\$40.63~~ 11.22 per kW of peak billing demand

Energy Charge:

~~1.400~~ 478¢ per kWh during peak hours
~~1.089~~ 149¢ per kWh during off-peak hours

Continued to Sheet No. 6.405

Continued from Sheet No. 6.405

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be ~~96¢~~**\$1.01** per kW of billing demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

POWER FACTOR: Power factor will be calculated for customers with measured demands of 1,000 kW in any billing period out of twelve (12) consecutive billing periods ending with the current billing period. When the average power factor during the month is less than 85%, the monthly bill will be increased ~~0.203214¢~~ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased ~~0.402108¢~~ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.



Continued from Sheet No. 6.560

RATES:

Basic Service Charge: \$0.~~43~~ **45** per day

Energy and Demand Charges: ~~8.9179~~ **8.435**¢ per kWh (for all pricing periods)

MINIMUM CHARGE: The Basic Service Charge.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.

Continued to Sheet No. 6.570



**STANDBY AND SUPPLEMENTAL SERVICE
DEMAND**

SCHEDULE: SBD

AVAILABLE: Entire service area.

APPLICABLE: To all secondary voltage served customers. Also to primary and subtransmission served customers with a registered demand of 999 kW or below in all of the last 12 months. Required for all applicable self-generating Customers whose generating capacity in kilowatts (exclusive of emergency generation equipment) exceeds 20% of their site load in kilowatts. Also available to applicable self-generating Customers whose generating capacity in kilowatts does not exceed 20% of their site load in kilowatts, but who agree to all the terms and conditions of this rate schedule. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at any standard company voltage.

LIMITATION OF SERVICE: A customer taking service under this tariff must sign a Tariff Agreement for the Purchase of Standby and Supplemental Service. (See Sheet No. 7.600)

RATES:

Daily Basic Service Charge:

| | |
|----------------------------------|----------------------------------|
| Secondary Metering Voltage | \$ 1. 06 12 |
| Primary Metering Voltage | \$ 41.54 12.17 |
| Subtransmission Metering Voltage | \$ 35.23 37.16 |

CHARGES FOR STANDBY SERVICE:

Demand Charge:

\$ ~~3.81~~**4.02** per kW/Month of Standby Demand
(Local Facilities Reservation Charge)

plus the greater of:

\$ ~~2.47~~**29** per kW/Month of Standby Demand
(Power Supply Reservation Charge) or
\$ ~~0.86~~**91** per kW/Day of Actual Standby Billing Demand
(Power Supply Demand Charge)

Energy Charge:

~~0.900~~**949** ¢ per Standby kWh

Continued to Sheet No. 6.601

Continued from Sheet No. 6.600

CHARGES FOR SUPPLEMENTAL SERVICE:

Demand Charge:

\$ ~~18.07~~**19.06** per kW-Month of Supplemental Billing Demand (Supplemental Billing Demand Charge)

Energy Charge:

0.~~7738~~**15**¢ per Supplemental kWh

DEFINITIONS OF THE USE PERIODS: All time periods stated in clock time. (Meters are programmed to automatically adjust for changes from standard to daylight saving time and vice-versa.)

| | | |
|--------------------|-----------------------------|------------------------------|
| | <u>April 1 - October 31</u> | <u>November 1 - March 31</u> |
| <u>Peak Hours:</u> | 12:00 Noon - 9:00 PM | 6:00 AM - 10:00 AM |
| (Monday-Friday) | | and |
| | | 6:00 PM - 10:00 PM |

Off-Peak Hours: All other weekday hours, and all hours on Saturdays, Sundays, New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day shall be off-peak.

BILLING UNITS:

Demand Units: Metered Demand - The highest measured 30-minute interval kW demand served by the company during the month.

Site Load - The highest kW total of Customer generation plus deliveries by the company less deliveries to the Company, occurring in the same 30-minute interval, during the month.

Normal Generation - The generation level equaled or exceeded by the Customer's generation 10% of the metered intervals during the previous twelve months.

Supplemental Billing Demand - The amount, if any, by which the highest Site Load during any 30-minute interval in the month exceeds Normal Generation, but no greater than Metered Demand.

Continued to Sheet No. 6.602

Continued from Sheet No. 6.601

Contract Standby Demand - As established pursuant to the Tariff Agreement for the Purchase of Standby and Supplemental Service. Anytime a customer registers a Standby Demand that is higher than the existing Contract Standby Demand, that Standby Demand will become the new Contract Standby Demand, beginning with the following period.

Standby Demand - The greater of Contract Standby Demand or the amount by which Metered Demand exceeds Supplemental Billing Demand, but no greater than Normal Generation.

Actual Standby Billing Demand - The summation of the daily amounts by which the highest on-peak measured 30-minute interval kW demands served by the Company exceed the monthly Supplemental Billing Demand.

Energy Units: Energy provided by the Company during each 30-minute period up to the Supplemental Demand level shall be billed as Supplemental kWh. The remaining energy shall be billed as Standby kWh.

MINIMUM CHARGE: The Daily Basic Service Charge, Local Facilities Reservation Charge, Power Supply Reservation Charge, and any Minimum Charge associated with optional riders.

TERM OF SERVICE: Any customer receiving service under this schedule will be required to give the Company written notice at least 60 months prior to transferring to a non-standby schedule. Such notice shall be irrevocable unless the Company and the customer should mutually agree to void the notice.

TEMPORARY DISCONTINUANCE OF SERVICE: Where the use of energy is seasonal or intermittent, no adjustments will be made for a temporary discontinuance of service. Any customer prior to resuming service within 12 months after such service was discontinued will be required to pay all charges which would have been billed if service had not been discontinued.

POWER FACTOR: When the average power factor during the month is less than 85%, the monthly bill will be increased 0.~~203214~~¢ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased 0.~~402108~~¢ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

Continued to Sheet No. 6.603

Continued from Sheet No. 6.602

METERING VOLTAGE ADJUSTMENT: When the customer takes energy metered at primary voltage, a discount of 1% will apply to the Demand Charge, Energy Charge, Delivery Voltage Credit, Power Factor billing, and Emergency Relay Power Supply Charge.

When the customer takes energy metered at subtransmission or higher voltage, a discount of 2% will apply to the Demand Charge, Energy Charge, Delivery Voltage Credit, Power Factor billing, and Emergency Relay Power Supply Charge.

DELIVERY VOLTAGE CREDIT: When the customer takes service at primary voltage, a discount of \$1.~~35~~42 per kW of Supplemental Demand and \$3.~~42~~61 per kW of Standby Demand will apply.

When the customer takes service at subtransmission or higher voltage, a discount of \$5.~~59~~90 per kW of Supplemental Demand and \$4.~~54~~79 per kW of Standby Demand will apply.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be ~~96¢~~\$1.01 per kW of Supplemental Demand and Standby Demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022. Note: Standby fuel charges shall be based on the time of use (i.e., peak and off-peak) fuel rates for Rate Schedule SBD. Supplemental fuel charges shall be based on the standard fuel rate for Rate Schedule SBD.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.

**TIME-OF-DAY
STANDBY AND SUPPLEMENTAL DEMAND SERVICE
(OPTIONAL)**

SCHEDULE: SBDT

AVAILABLE: Entire service area.

APPLICABLE: To all secondary voltage served customers. Also to primary and subtransmission served customers with a registered demand of 999 kW or below in all of the last 12 months. Required for all applicable self-generating Customers whose generating capacity in kilowatts (exclusive of emergency generation equipment) exceeds 20% of their site load in kilowatts and who take firm service from the utility. Also available to applicable self-generating Customers whose generating capacity in kilowatts does not exceed 20% of their site load in kilowatts, but who agree to all the terms and conditions of this rate schedule. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at any standard company voltage.

LIMITATION OF SERVICE: A Customer taking service under this tariff must sign a Tariff Agreement for the Purchase of Standby and Supplemental Service. (See Sheet No. 7.600)

RATES:

Daily Basic Service Charge:

| | |
|----------------------------------|---------------------------|
| Secondary Metering Voltage | \$ 1. 06 12 |
| Primary Metering Voltage | \$ 41.54 12.17 |
| Subtransmission Metering Voltage | \$ 35.23 37.16 |

CHARGES FOR STANDBY SERVICE:

Demand Charge:

~~\$3.81~~4.02 per kW/Month of Standby Demand
(Local Facilities Reservation Charge)
plus the greater of:
~~\$2.47~~29 per kW/Month of Standby Demand
(Power Supply Reservation Charge) or
~~\$0.86~~91 per kW/Day of Actual Standby Billing Demand
(Power Supply Demand Charge)

Energy Charge:

~~0.900~~949¢ per Standby kWh

Continued to Sheet No. 6.606



Continued from Sheet No. 6.605

CHARGES FOR SUPPLEMENTAL SERVICE

Demand Charge:

\$~~6.38~~**73** per kW-Month of Supplemental Demand (Supplemental Billing Demand Charge), plus
\$~~11.70~~**12.34** per kW-Month of Supplemental Peak Demand (Supplemental Peak Billing Demand Charge)

Energy Charge:

1.~~253~~**322**¢ per Supplemental kWh during peak hours
0.~~600~~**633**¢ per Supplemental kWh during off-peak hours

DEFINITIONS OF THE USE PERIODS: All time periods stated in clock time. (Meters are programmed to automatically adjust for changes from standard to daylight saving time and vice-versa.)

| | | |
|--------------------|-----------------------------|------------------------------|
| | <u>April 1 - October 31</u> | <u>November 1 - March 31</u> |
| <u>Peak Hours:</u> | 12:00 Noon - 9:00 PM | 6:00 AM - 10:00 AM |
| (Monday-Friday) | | and 6:00 PM - 10:00 PM |

Off-Peak Hours: All other weekday hours, and all hours on Saturdays, Sundays, New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day shall be off-peak.

BILLING UNITS:

Demand Units: Metered Demand - The highest measured 30-minute interval kW demand served by the Company during the month.

Metered Peak Demand - The highest measured 30-minute interval kW demand served by the Company during the peak hours.

Site Load - The highest kW total of Customer generation plus deliveries by the company less deliveries to the company, occurring in the same 30-minute interval, during the month.

Continued to Sheet No. 6.607

Continued from Sheet No. 6.607

TERM OF SERVICE: Any customer receiving service under this schedule will be required to give the Company written notice at least 60 months prior to transferring to a non-standby schedule. Such notice shall be irrevocable unless the Company and the customer should mutually agree to void the notice.

TEMPORARY DISCONTINUANCE OF SERVICE: Where the use of energy is seasonal or intermittent, no adjustments will be made for a temporary discontinuance of service. Any customer prior to resuming service within 12 months after such service was discontinued will be required to pay all charges which would have been billed if service had not been discontinued.

POWER FACTOR: When the average power factor during the month is less than 85%, the monthly bill will be increased 0.~~203~~214¢ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased 0.~~402~~108¢ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

METERING VOLTAGE ADJUSTMENT: When the customer takes energy metered at primary voltage, a discount of 1% will apply to the Demand Charges, Energy Charges, Delivery Voltage Credit, Power Factor billing, and Emergency Relay Power Supply Charge.

When the customer takes energy metered at subtransmission or higher voltage, a discount of 2% will apply to the Demand Charges, Energy Charges, Delivery Voltage Credit, Power Factor billing, and Emergency Relay Power Supply Charge.

DELIVERY VOLTAGE CREDIT: When the customer takes service at primary voltage, a discount of \$1.~~35~~42 per kW of Supplemental Demand and \$3.~~42~~61 per kW of Standby Demand will apply.

When the customer takes service at subtransmission or higher voltage, a discount of \$5.~~59~~90 per kW of Supplemental Demand and \$4.~~54~~79 per kW of Standby Demand will apply.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be ~~96¢~~\$1.01 per kW of Supplemental Demand and Standby Demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

Continued to Sheet No. 6.609

**STANDBY- LARGE - DEMAND
PRIMARY**

SCHEDULE: SBLDPR

AVAILABLE: Entire service area.

APPLICABLE: To all primary voltage served customers with a registered demand of 1000 kW or above once in the last 12 months. Customer must take service at the primary voltage level. Required for all applicable self-generating Customers whose generating capacity in kilowatts (exclusive of emergency generation equipment) exceeds 20% of their site load in kilowatts. Also available to all applicable self-generating Customers whose generating capacity in kilowatts does not exceed 20% of their site load in kilowatts, but who agree to all the terms and conditions of this rate schedule. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at primary voltage.

LIMITATION OF SERVICE: A customer taking service under this tariff must sign a Tariff Agreement for the Purchase of Standby and Supplemental Service. (See Sheet No. 7.600)

RATES:

Basic Service Charge: \$~~21.71~~22.90 a day

CHARGES FOR STANDBY SERVICE:

Demand Charge:

\$~~2.84~~3.00 per kW/Month of Standby Demand
(Local Facilities Reservation Charge)

plus the greater of:

\$~~1.61~~70 per kW/Month of Standby Demand
(Power Supply Reservation Charge) or

\$~~0.64~~68 per kW/Day of Actual Standby Billing Demand
(Power Supply Demand Charge)

Energy Charge:

0.~~908~~958¢ per Standby kWh

Continued to Sheet No. 6.615



Continued from Sheet No. 6.610

CHARGES FOR SUPPLEMENTAL SERVICE:

Demand Charge:

\$ ~~13.41~~ 14.14 per kW-Month of Supplemental Billing Demand (Supplemental Billing Demand Charge)

Energy Charge:

1. ~~105~~ 166¢ per Supplemental kWh

DEFINITIONS OF THE USE PERIODS: All time periods stated in clock time. (Meters are programmed to automatically adjust for changes from standard to daylight saving time and vice-versa.)

| | <u>April 1 - October 31</u> | <u>November 1 - March 31</u> |
|--------------------|-----------------------------|------------------------------|
| <u>Peak Hours:</u> | 12:00 Noon - 9:00 PM | 6:00 AM - 10:00 AM |
| (Monday-Friday) | | and 6:00 PM - 10:00 PM |

Off-Peak Hours: All other weekday hours, and all hours on Saturdays, Sundays, New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day shall be off-peak.

BILLING UNITS:

Demand Units: Metered Demand - The highest measured 30-minute interval kW demand served by the company during the month.

Site Load - The highest kW total of Customer generation plus deliveries by the company less deliveries to the Company, occurring in the same 30-minute interval, during the month.

Normal Generation - The generation level equaled or exceeded by the Customer's generation 10% of the metered intervals during the previous twelve months.

Supplemental Billing Demand - The amount, if any, by which the highest Site Load during a 30-minute interval in the month exceeds Normal Generation, but no greater than Metered Demand.

Continued to Sheet No. 6.620

Continued from Sheet No. 6.625

POWER FACTOR: Power factor will be calculated for customers with measured demands of 1,000 kW in any billing period out of twelve (12) consecutive billing periods ending with the current billing period. When the average power factor during the month is less than 85%, the monthly bill will be increased 0.~~203214~~²⁰³²¹⁴¢ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased 0.~~402108~~⁴⁰²¹⁰⁸¢ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

METERING VOLTAGE ADJUSTMENT: When the customer takes energy metered at subtransmission or higher voltage, a discount of 1% will apply to the Demand Charge, Energy Charge, Power Factor Billing and Emergency Relay Power Supply Charge.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be ~~96~~^{\$1.01}¢ per kW of Supplemental Demand and Standby Demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022. Note: Standby fuel charges shall be based on the time of use (i.e., peak and off-peak) fuel rates for Rate Schedule SBLDPR. Supplemental fuel charges shall be based on the standard fuel rate for Rate Schedule SBLDPR.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.



**STANDBY-LARGE DEMAND
SUBTRANSMISSION**

SCHEDULE: SBLDSU

AVAILABLE: Entire service area.

APPLICABLE: To all subtransmission voltage served customers with a registered demand of 1000 kW or above once in the last 12 months. Customer must take service at the subtransmission voltage level. Required for all applicable self-generating Customers whose generating capacity in kilowatts (exclusive of emergency generation equipment) exceeds 20% of their site load in kilowatts. Also available to all applicable self-generating Customers whose generating capacity in kilowatts does not exceed 20% of their site load in kilowatts, but who agree to all the terms and conditions of this rate schedule. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at subtransmission voltage.

LIMITATION OF SERVICE: A customer taking service under this tariff must sign a Tariff Agreement for the Purchase of Firm Standby and Supplemental Service. (See Sheet No. 7.600)

RATES:

Daily Basic Service Charge: \$~~127.55~~134.63 a day

CHARGES FOR STANDBY SERVICE:

Demand Charge:

\$~~1.31~~38 per kW/Month of Standby Demand
(Local Facilities Reservation Charge)

plus the greater of:

\$~~1.47~~55 per kW/Month of Standby Demand
(Power Supply Reservation Charge) or
\$~~0.58~~61 per kW/Day of Actual Standby Billing Demand
(Power Supply Demand Charge)

Energy Charge:

0.~~866~~914¢ per Standby kWh

Continued to Sheet No. 6.635



Continued from Sheet No. 6.630

CHARGES FOR SUPPLEMENTAL SERVICE:

Demand Charge:

\$ 12.~~46~~84 per kW-Month of Supplemental Billing Demand (Supplemental Billing Demand Charge)

Energy Charge:

1.~~463~~228¢ per Supplemental kWh

DEFINITIONS OF THE USE PERIODS: All time periods stated in clock time. (Meters are programmed to automatically adjust for changes from standard to daylight saving time and vice-versa.)

| | | |
|--|-----------------------------|---|
| | <u>April 1 - October 31</u> | <u>November 1 - March 31</u> |
| <u>Peak Hours:</u> (Monday-Friday) | 12:00 Noon - 9:00 PM | 6:00 AM - 10:00 AM and 6:00 PM - 10:00 PM |

Off-Peak Hours: All other weekday hours, and all hours on Saturdays, Sundays, New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day shall be off-peak.

BILLING UNITS:

Demand Units: Metered Demand - The highest measured 30-minute interval kW demand served by the company during the month.

Site Load - The highest kW total of Customer generation plus deliveries by the company less deliveries to the Company, occurring in the same 30-minute interval, during the month.

Normal Generation - The generation level equaled or exceeded by the Customer's generation 10% of the metered intervals during the previous twelve months.

Supplemental Billing Demand - The amount, if any, by which the highest Site Load during any 30-minute interval in the month exceeds Normal Generation, but no greater than Metered Demand.

Continued to Sheet No. 6.640

Continued from Sheet No. 6.640

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be ~~96¢~~**\$1.01** per kW of Supplemental Demand and Standby Demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

POWER FACTOR: When the average power factor during the month is less than 85%, the monthly bill will be increased ~~0.203214¢~~ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased ~~0.102108¢~~ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022. Note: Standby fuel charges shall be based on the time of use (i.e., peak and off-peak) fuel rates for Rate Schedule SBLDSU. Supplemental fuel charges shall be based on the standard fuel rate for Rate Schedule SBLDSU.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.



**TIME-OF-DAY
STANDBY AND SUPPLEMENTAL SERVICE
LARGE-DEMAND
PRIMARY
(OPTIONAL)**

SCHEDULE: SBLDTPR

AVAILABLE: Entire service area.

APPLICABLE: To all primary voltage served customers with a registered demand of 1000 kW or above once in the last 12 months. Customer must take service at the primary voltage level. Required for all applicable self-generating Customers whose generating capacity in kilowatts (exclusive of emergency generation equipment) exceeds 20% of their site load in kilowatts. Also available to all applicable self-generating Customers whose generating capacity in kilowatts does not exceed 20% of their site load in kilowatts, but who agree to all the terms and conditions of this rate schedule. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at primary voltage.

LIMITATION OF SERVICE: A Customer taking service under this tariff must sign a Tariff Agreement for the Purchase of Standby and Supplemental Service. (See Sheet No. 7.600)

RATES:

Daily Basic Service Charge: ~~\$21.71~~22.90 a day

CHARGES FOR STANDBY SERVICE:

Demand Charge:

~~\$2.84~~3.00 per kW/Month of Standby Demand
(Local Facilities Reservation Charge)
plus the greater of:
~~\$1.61~~70 per kW/Month of Standby Demand
(Power Supply Reservation Charge) or
~~\$0.64~~68 per kW/Day of Actual Standby Billing Demand
(Power Supply Demand Charge)

Energy Charge:

~~0.90~~89~~58~~¢ per Standby kWh

Continued to Sheet No. 6.655

Continued from Sheet No. 6.650

CHARGES FOR SUPPLEMENTAL SERVICE

Demand Charge:

\$ ~~3.93~~4.15 per kW-Month of Supplemental Demand (Supplemental Billing Demand Charge), plus
\$ ~~9.49~~10.01 per kW-Month of Supplemental Peak Demand (Supplemental Peak Billing Demand Charge)

Energy Charge:

1.~~679~~771¢ per Supplemental kWh during peak hours
0.~~898~~947¢ per Supplemental kWh during off-peak hours

DEFINITIONS OF THE USE PERIODS: All time periods stated in clock time. (Meters are programmed to automatically adjust for changes from standard to daylight saving time and vice-versa.)

| | <u>April 1 - October 31</u> | <u>November 1 - March 31</u> |
|--|-----------------------------|---|
| <u>Peak Hours:</u> (Monday-Friday) | 12:00 Noon - 9:00 PM | 6:00 AM - 10:00 AM and 6:00 PM - 10:00 PM |

Off-Peak Hours: All other weekday hours, and all hours on Saturdays, Sundays, New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day shall be off-peak.

BILLING UNITS:

Demand Units: Metered Demand - The highest measured 30-minute interval kW demand served by the Company during the month.

Metered Peak Demand - The highest 30-minute interval kW demand served by the Company during the peak hours.

Site Load - The highest kW total of Customer generation plus deliveries by the company less deliveries to the company, occurring in the same 30-minute interval, during the month.

Peak Site Load - The highest 30-minute customer generation plus deliveries by the Company less deliveries to the Company during the peak hours.

Normal Generation - The generation level equaled or exceeded by the customer's generation 10% of the metered intervals during the previous twelve months.

Continued to Sheet No. 6.660

Continued from Sheet No. 6.660

METERING VOLTAGE ADJUSTMENT: When the customer takes energy metered at subtransmission or higher voltage, a discount of 1% will apply to the Demand Charges, Energy Charges, Power Factor Billing and Emergency Relay Power Supply Charge.

POWER FACTOR: When the average power factor during the month is less than 85%, the monthly bill will be increased 0.~~203~~214¢ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased 0.~~402~~108¢ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be ~~96¢~~\$1.01 per kW of Supplemental Demand and Standby Demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.



**TIME-OF-DAY
STANDBY AND SUPPLEMENTAL SERVICE
LARGE-DEMAND
SUBTRANSMISSION
(OPTIONAL)**

SCHEDULE: SBLDTSU

AVAILABLE: Entire service area.

APPLICABLE: To all subtransmission voltage served customers with a registered demand of 1000 kW or above once in the last 12 months. Customer must take service at the subtransmission voltage level. Required for all applicable self-generating Customers whose generating capacity in kilowatts (exclusive of emergency generation equipment) exceeds 20% of their site load in kilowatts and who take service from the utility. Also available to all applicable self-generating Customers whose generating capacity in kilowatts does not exceed 20% of their site load in kilowatts, but who agree to all the terms and conditions of this rate schedule. Resale not permitted.

CHARACTER OF SERVICE: A-C; 60 cycles; 3 phase; at subtransmission voltage.

LIMITATION OF SERVICE: A Customer taking service under this tariff must sign a Tariff Agreement for the Purchase of Standby and Supplemental Service. (See Sheet No. 7.600)

RATES:

Daily Basic Service Charge: \$ ~~127.55~~134.63 per day

CHARGES FOR STANDBY SERVICE:

Demand Charge:

\$ ~~1.34~~1.38 per kW/Month of Standby Demand
(Local Facilities Reservation Charge)
plus the greater of:
\$ ~~1.47~~1.55 per kW/Month of Standby Demand
(Power Supply Reservation Charge) or
\$ ~~0.58~~0.61 per kW/Day of Actual Standby Billing Demand
(Power Supply Demand Charge)

Energy Charge:

~~0.86~~0.91¢ per Standby kWh

Continued to Sheet No. 6.675



Continued from Sheet No. 6.670

CHARGES FOR SUPPLEMENTAL SERVICE

Demand Charge:

~~\$1.53~~61 per kW/Month of Supplemental Demand (Supplemental Billing Demand Charge), plus
~~\$10.63~~11.22 per kW/Month of Supplemental Peak Demand (Supplemental Peak Billing Demand Charge)

Energy Charge:

~~1.400~~478¢ per Supplemental kWh during peak hours
~~1.089~~149¢ per Supplemental kWh during off-peak hours

DEFINITIONS OF THE USE PERIODS: All time periods stated in clock time. (Meters are programmed to automatically adjust for changes from standard to daylight saving time and vice-versa.)

| | <u>April 1 - October 31</u> | <u>November 1 - March 31</u> |
|---------------------------|-----------------------------|------------------------------|
| <u>Peak Hours:</u> | 12:00 Noon - 9:00 PM | 6:00 AM - 10:00 AM |
| (Monday-Friday) | | and 6:00 PM - 10:00 PM |

Off-Peak Hours: All other weekday hours, and all hours on Saturdays, Sundays, New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day shall be off-peak.

BILLING UNITS:

Demand Units: Metered Demand - The highest measured 30-minute interval kW demand served by the Company during the month.

Metered Peak Demand - The highest measured 30-minute interval kW demand served by the Company during the peak hours.

Site Load - The highest kW total of Customer generation plus deliveries by the company less deliveries to the company, occurring in the same 30-minute interval, during the month.

Peak Site Load - The highest 30-minute customer generation plus deliveries by the Company less deliveries to the Company during the peak hours.

Normal Generation - The generation level equaled or exceeded by the customer's generation 10% of the metered intervals during the previous twelve months.

Continued to Sheet No. 6.680

Continued from Sheet No. 6.680

EMERGENCY RELAY POWER SUPPLY CHARGE: The monthly charge for emergency relay power supply service shall be ~~96¢~~**\$1.01** per kW of Supplemental Demand and Standby Demand. This charge is in addition to the compensation the customer must make to the Company as a contribution-in-aid of construction.

POWER FACTOR: When the average power factor during the month is less than 85%, the monthly bill will be increased ~~0.203214¢~~ for each kVARh by which the reactive energy numerically exceeds 0.619744 times the billing energy. When the average power factor during the month is greater than 90%, the monthly bill will be decreased ~~0.402108¢~~ for each kVARh by which the reactive energy is numerically less than 0.484322 times the billing energy.

FUEL CHARGE: See Sheet Nos. 6.020 and 6.022.

ENERGY CONSERVATION RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.022.

CAPACITY RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

CLEAN ENERGY TRANSITION MECHANISM: See Sheet Nos. 6.023 and 6.025.

ENVIRONMENTAL RECOVERY CHARGE: See Sheet Nos. 6.020 and 6.022.

FLORIDA GROSS RECEIPTS TAX: See Sheet No. 6.023.

FRANCHISE FEE CHARGE: See Sheet No. 6.023.

PAYMENT OF BILLS: See Sheet No. 6.023.

STORM SURCHARGE: See Sheet No. 6.024.

STORM PROTECTION PLAN RECOVERY CHARGE: See Sheet Nos. 6.021 and 6.023.

Continued from Sheet No. 8.061

CHARGES/CREDITS TO QUALIFYING FACILITY

A. Basic Service Charges

A Basic Service Charge will be rendered for maintaining an account for a Qualifying Facility engaged in either an As-Available Energy or Firm Capacity and Energy transaction and for other applicable administrative costs. Actual charges will depend on how the QF is interconnected to the Company.

QFs not directly interconnected to the Company, will be billed \$990 monthly as a Basic Service Charge.

Daily Basic Service charges, applicable to QFs directly interconnected to the Company, by Rate Schedule are:

| <u>Rate Schedule</u> | <u>Basic Service Charge (\$)</u> | <u>Rate Schedule</u> | <u>Basic Service Charge (\$)</u> |
|----------------------|----------------------------------|----------------------|----------------------------------|
| RS | 0.4345 | GST | 0.6366 |
| GS | 0.6366 | GSDT (secondary) | 1.0612 |
| GSD (secondary) | 1.0612 | GSDT (primary) | 11.5412.17 |
| GSD (primary) | 11.5412.17 | GSDT (subtrans.) | 35.2337.16 |
| GSD (subtrans.) | 35.2337.16 | SBDT (secondary) | 1.0612 |
| SBD (secondary) | 1.0612 | SBDT (primary) | 11.5412.17 |
| SBD (primary) | 11.5412.17 | SBDT (subtrans.) | 35.2337.16 |
| SBD (subtrans.) | 35.2337.16 | GSLDTPR | 20.8922.03 |
| GSLDPR | 20.8922.03 | GSLDTSU | 126.72133.76 |
| GSLDSU | 126.72133.76 | SBLDTPR | 21.7122.90 |
| SBLDPR | 21.7122.90 | SBLDTSU | 127.134.5563 |
| SBLDSU | 127.55134.63 | | |

When appropriate, the Basic Service Charge will be deducted from the Qualifying Facility's monthly payment. A statement of the charges or payments due the Qualifying Facility will be rendered monthly. Payment normally will be made by the twentieth business day following the end of the billing period.

Continued to Sheet No. 8.071

Continued from Sheet No. 8.308

Should the CEP elect a Net Billing Arrangement, the hourly net capacity and energy sales delivered to the purchasing utility shall be purchased at the utility's avoided capacity and energy rates, where applicable, in accordance with FPSC Rules 25-17.0825 and 25-17.0832, F.A.C. Purchases from the interconnecting utility shall be billed at the retail rate schedule, under which the CEP load would receive service as a customer of the utility.

Although a billing option may be changed in accordance with FPSC Rule 25-17.082, F.A.C., the Contracted Capacity may only change through mutual negotiations satisfactory to the CEP and the Company.

Basic Service charges that are directly attributable to the purchase of firm capacity and energy from the CEP are deducted from the CEP's total monthly payment. A statement covering the charges and payments due the CEP is rendered monthly and payment normally is made by the 20th business day following the end of the Monthly Period.

CHARGES/CREDITS TO THE CEP:

1. **Basic Service Charges:** A Basic Service Charge will be rendered for maintaining an account for the CEP engaged in either an As-Available Energy or firm capacity and energy transaction and for other applicable administrative costs. Actual charges will depend on how the CEP is interconnected to the Company.

CEPs not directly interconnected to the Company, will be billed \$990 monthly as a Basic Service Charge.

Daily Basic Service charges, applicable to CEPs directly interconnected to the Company, by Rate Schedule are:

| <u>Rate Schedule</u> | <u>Basic Service Charge (\$)</u> | <u>Rate Schedule</u> | <u>Basic Service Charge (\$)</u> |
|----------------------|----------------------------------|----------------------|----------------------------------|
| RS | 0.4345 | GST | 0.6366 |
| GS | 0.6366 | GSDT (secondary) | 1.0612 |
| GSD (secondary) | 1.0612 | GSDT (primary) | 11.5412.17 |
| GSD (primary) | 11.5412.17 | GSDT (subtrans.) | 35.2337.16 |
| GSD (subtrans.) | 35.2337.16 | SBDT (secondary) | 1.0612 |
| SBD (secondary) | 1.0612 | SBDT (primary) | 11.5412.17 |
| SBD (primary) | 11.5412.17 | SBDT (subtrans.) | 35.2337.16 |
| SBD (subtrans.) | 35.2337.16 | GSLDTPR | 20.8922.03 |
| GSLDPR | 20.8922.03 | GSLDTSU | 426.72133.76 |
| GSLDSU | 426.72133.76 | SBLDTPR | 21.7422.90 |
| SBLDPR | 21.7422.90 | SBLDTSU | 427134.5563 |
| SBLDSU | 427134.5563 | | |

Continued to Sheet No. 8.314