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June 26, 2012

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Ms. Ann Cole, Director
Division of Commission Clerk
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, FL 32399-0850

Re: Petition of Tampa Electric Company for Approval of Revised Tariff Sheets for Underground Residential Distribution and Contribution-in-Aid-of-Construction.
Docket No. 120073-EI

Dear Ms. Cole:

Enclosed for filing in the above-styled proceeding are the original and fifteen (15) copies of each of the following items which are submitted as replacements for their counterparts that accompanied Tampa Electric Company's April 2, 2012 Petition for Approval and Revised Tariff Sheets for Underground Residential Distribution and Contribution-in-Aid-of-Construction:

- DN 04237-12 Tariff Sheet Nos. 5.510 and 5.515 in Exhibit B (standard version) of the Petition;
- DN 04238-12 Tariff Sheet Nos. 5.510 and 5.515 in Exhibit C (redline version) of the Petition; and
- DN 04239-12 PSC Form 13, Pages 1, 2, 3, 6, 7, and 8 in Exhibit D of the Petition.

These replacement documents reflect the following corrections to the labor costs used in developing the charges proposed in Tampa Electric's URD filing:

An inconsistency in the labor adders used to develop the proposed URD charges was discovered by Tampa Electric which affects both the proposed low density and high density "per lot" charges for underground residential subdivisions. The engineering portion of the contract crew labor adder was not removed before it was applied to contract crew labor. Engineering costs are calculated separately in Form 13 and to avoid a double count of engineering costs, the engineering component of the contract crew labor adder should have been excluded just as it was excluded from the TECO crew labor adder. Correction of this discrepancy reduces the proposed low density "per lot" URD charge by approximately \$41. The high density "per lot" URD charge is reduced by approximately \$33.

COM	_____
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Ms. Ann Cole, Director
June 26, 2012
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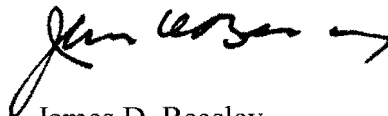
The differential charges for new residential underground services from overhead sources and converted overhead services have also been revised to correct two omissions regarding labor adjustments. First, the labor split between TECO crew labor and contract crew labor for overhead construction activities (60%/40%) was not applied in the calculation of new overhead service costs and existing overhead service removal costs. Second, the contract crew labor adder was not applied to the contract crew labor associated with the underground construction activities. As a result of including these labor adjustments, differential costs for both the proposed fixed and "per foot" charges are now higher by approximately \$31.18 per service and \$1.90 per foot, respectively. Conversion costs associated with removing existing overhead services and the remaining book value of the existing facilities to be removed have decreased by \$13.87 and \$45.86 for average and long services, respectively.

We would appreciate your distributing the above items to recipients of the original filing so that they may substitute them in place of the originals.

Please acknowledge receipt and filing of the above by stamping the duplicate copy of this letter and returning same to this writer.

Thank you for your assistance in connection with this matter.

Sincerely,

A handwritten signature in black ink, appearing to read "James D. Beasley", with a stylized flourish at the end.

James D. Beasley

JDB/jh
Enclosures
cc: Laura King (w/encls.)



Continued from Sheet No. 5.500

3.6.5.1 Single Meter Commercial Service

Mobile Home Parks will be supplied single-meter commercial service only where park owner or operator supplies (furnishes) electrical service as a part of his rental and/or general service charge to tenants. Resale of electric energy through park owned meters will not be permitted (See 2.2.1)

3.6.5.2 Individual Company Metered Service

Mobile Home Parks will be supplied through company installed individual meters for individual tenants and other types of service required in park under the provisions required on 3.4.3 and 3.4.4 and the subparts appertaining thereto.

3.6.6 Miscellaneous Types of Electric Service

Certain other types of electric service are available from the company. Information on such services not specifically covered in this Tariff may be obtained at the nearest company office. Such special cases will be given individual consideration.

3.7 SCHEDULE OF STANDARD CHARGES AND NON-REFUNDABLE DEPOSITS FOR COST ESTIMATES FOR UNDERGROUND ELECTRIC DISTRIBUTION SYSTEMS

3.7.1 Standard Charges

The Standard Charges listed here are Contributions In Aid of Construction (CIAC) which are referenced by other sections of these rules and regulations.

3.7.1.1 Residential Subdivision

Low Density Subdivisions per service lateral or dwelling unit...	\$404.00
High Density Subdivisions per service lateral or dwelling unit...	\$104.00

3.7.1.2 New Single-phase UG Service Laterals from Overhead Distribution Systems

Fixed Charge for 2/0 service lateral	\$43.51
Fixed Charge for 4/0 service lateral	\$85.86
Per trench foot charge for 2/0 service lateral	\$10.55
Per trench foot charge for 4/0 service lateral	\$10.84
Credit for service pole if otherwise required for overhead service	\$576.69

Continued to Sheet No. 5.515

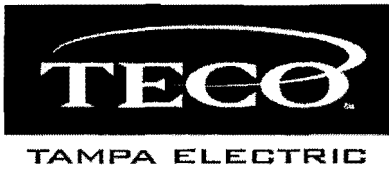
ISSUED BY: G. L. Gillette, President

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Continued from Sheet No. 5.510

3.7.1.3 Single-phase UG Service Laterals Converted from Existing Overhead Service Drops

Removal charge for overhead service with no service pole	\$115.30
Removal charge for overhead service with a service pole	\$376.86
Fixed Charge for 2/0 service lateral	\$43.51
Fixed Charge for 4/0 service lateral	\$85.86
Per trench foot charge for 2/0 service lateral	\$10.55
Per trench foot charge for 4/0 service lateral	\$10.84
Credit for service pole if otherwise required for overhead service	\$576.69

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ISSUED BY: G. L. Gillette, President

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