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August 30, 2013

HAND DELIVERED

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

Re: Petition for Rate Increase by Tampa Electric Company
FPSC Docket No. 130040-EI

Dear Ms. Cole:

Enclosed for filing are the original and 20 copies of revised page 6 of Tampa Electric Company witness Beth Young's Rebuttal Testimony marked "Revised: 08/30/13", which we ask that you distribute to the recipients of the original filing made August 8, 2013. On line 17, the word "promwtors" was corrected to read "protectors."

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,

James D. Beasley
James D. Beasley (pp)

COM 5
AFD 2
APA 2
ECO 6
ENG 2
GCL 2
IDM _____
TEL _____
CLK 1 JDB/pp

ct r Enclosure

cc: All Parties of Record (w/enc.)

RECEIVED-FPSC
13 AUG 30 PM 2:18
COMMISSION
CLERK

1 The Cable Splicer position is a specialized position that
2 works on Tampa Electric's Network System, which provides
3 reliable service to downtown Tampa. The company has one
4 Network crew that conducts scheduled maintenance, replaces
5 failed cables, installs lines to new customer load and re-
6 works lines for building renovations and road construction
7 work. These two new positions are needed because of
8 increased work that the Network crew will face during the
9 test year period. Eight new high rise buildings are
10 planned or are in preliminary stages of construction in
11 downtown Tampa, and renovations are planned for three
12 additional buildings, requiring the underground lines to
13 be re-worked.

14
15 In addition to the projects I already described, Tampa
16 Electric's Network crew will be facing an increased level
17 of work to replace 1950's vintage network protectors that
18 are at the end of their useful lives. This additional
19 work is necessary in order to avoid significant outages
20 and maintain appropriate service levels to the company's
21 customers. Tampa Electric is also aware of additional
22 line relocations needed for incremental road projects and
23 incremental cable replacements above normal workload
24 levels. The new hires in this area will allow the company
25 to complete this incremental work in a safe, efficient and