

Carlotta Stauffer

From: Tom Ballinger
Sent: Wednesday, April 25, 2018 1:03 PM
To: Carlotta Stauffer
Subject: FW: Tampa Electric OH vs UG and Hardened vs Non-Hardened
Attachments: Tampa Electric Hardened vs Non-Hardened.pdf; Tampa Electric OH vs UG.pdf

Could you please place this document and the attachments in the docket file for Docket No. 20170215-EU? Thanks.

Tom Ballinger
Director, Division of Engineering
Florida Public Service Commission
(850) 413-6680

From: Stiles II, Billy J. [<mailto:wjstiles@tecoenergy.com>]
Sent: Wednesday, April 25, 2018 9:14 AM
To: Tom Ballinger
Cc: REGDEPT REGDEPT
Subject: Tampa Electric OH vs UG and Hardened vs Non-Hardened

Tom,

Attached are two worksheets comparing replacements/repairs of overhead to underground facilities and replacement/repairs of hardened to non-hardened poles. This information is consistent with information provided April 6, 2018, in Tampa Electric's revised answers to Staff's First Data Request (Nos. 1-37) Question Nos. 29 and 30.

Thank you,
Billy

Wilbur J. "Billy" Stiles, II
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Hurricane Irma	Tampa Electric - Hardened VS Non-Hardened			
	Hardened OH Total (poles)	Hardened OH replaced/repared (poles)	Non-Hardened OH Total (poles)	Non-Hardened OH replaced/repared (poles)
Transmission	19,447	2	5,834	15
Distribution	63,120	20	199,880	145

Hurricane Irma	Tampa Electric - Overhead VS Underground							
	Underground Total (miles)	Underground replaced/repared (miles)		Overhead Total (miles)	Overhead replaced/repared (miles)		Combined Total (miles)	Combined replaced/repared (miles)
Transmission	27	0		5,307	0		5,334	0
Distribution	7,915	0.1		19,104	24.8		27,019	24.9
-feeder	1,629	0.1		7,008	7.3		8,637	7.4
-lateral	6,286	0.0		12,096	17.5		18,382	17.5