

Control Number: 50421



Item Number: 137

Addendum StartPage: 0

SHARYLAND UTILITIES, L. L. C TRANSMISSION CONSTRUCTION PROGRESS REPORT for May 2020

Utility's Project Number	Project Name	Location (City/County)	Description		Finish Date (Censtruction Complete)	Date Energoed (# Initial Estimated Applicable) Project Cost (\$)	Final Estmated Preject Cest (\$)	Final Actual Project Cost (\$)	Variance	Percent Complete		Upgradee or New Voltage (kV)	Circuit	Conductor Type & Size & Bundling	Structure Type(s)	ROW Width	Existing ROV Length (Miles)	New V ROW Width (Feet)		V Rule Section or PUC Control Number	Comments	
TPSU 17 004392	Stillman Substation and Interconnect Line	Cameron County	New 138 kV aubstation and transmission line connection with Pairnite aubstation	h 1 17/2017		3/6/2020	12 918 462			100	138	ne	0.21	854 kcmil All Aluminum Conductor (AAC) "Magnolis" Single Circuit	Concrete or Steel Monopole	150	0 03	70	01	25 101(c)(2) 25 101(c)(5)(A)		
TPSU 18 006402 TPSU 18 006401	Taylor Substation Disgrade Bentsen Substation Opgrade	Hidalge County Hidalgo County	Upgrade line protection relays per AEP request Upgrade line protection relays per AEP request	6/1/2018 6/20/2018			300 000 300 000			76 76	138 138	ne na	DR DB	na na	rea nea	na na	na na	na na	na na	25 101(c)(2) 25 101(c)(2)		



SU0520 Revised 5/14/2020