



Control Number: 50421



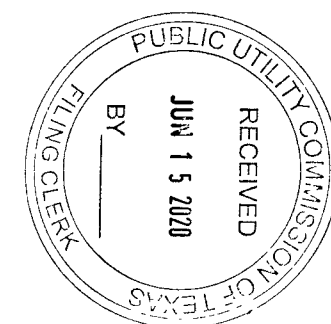
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LONE STAR TRANSMISSION, LLC
MONTHLY CONSTRUCTION PROGRESS
May 2020

Public Utility Commission of Texas
Project No. 56421

Utility's Project Number	Project Name	Location (City/County)	Description	Estimated (or Actual) Start Date	Finish Date (Construction Complete)	Date Energized (if Applicable)	Initial Estimated Project Cost (Total)	Final Estimated Project Cost (Total)	Final Actual Project Cost (Total)	% Complete	Existing Voltage	Upgraded or New Voltage	Circuit Length (Miles)	Conductor Type & Size & Bundling	Structure Type(s)	Existing ROW Width (Feet)	Existing ROW Length (Miles)	New ROW Width (Feet)	New ROW Length (Miles)	Rule Section or PUC Control Number	Comments
LST2019001	Scurry Claytonville T-Line Raising	Fisher	Modification to an existing 345kV Transmission Line due to Line Crossing	4/21/2019	5/9/2019	5/9/2019	\$1,100,000	\$800,000		100%	345	345	2	2x3x2-1500 "Falcon" ACSS/TW	Steel	100	1	N/A	N/A	25.101(c) 25.158	
LST2019002	Claytonville Bay Installation	Fisher	Install a new station bay to accommodate generation interconnection	4/25/2019	11/15/19	11/15/19		\$2,700,000		100%	345	345	0	NA	NA	NA	NA	NA	N/A	25.101(c) 25.83(a)(3) 25.158	
LST2019003	Phantom Hill Substation	Jones	Construction of a new 345kV substation which will be coven to the existing 345kV Claytonville to West Shackleford line to accommodate Anson Solar Center Generation Interconnect Request	12/3/2019				\$15,400,000		85%	345	345	0.13	2x3x2-1500 "Falcon" ACSS/TW	Steel/pre-stressed spun concrete poles	100	0.13	NA	N/A	25.101(c) 25.83(a)(3) 25.158	No landowners affected work is on Lone Star's property
LST2019004	Emergency J198 Structure Replacement	Navarro	The replacement of structure J198 and removal of transmission related hardware due to emergency	4/16/2020	4/24/20	4/24/20		\$810,000		100%	345	345	0	2x3x2-1500 "Falcon" ACSS/TW	Steel galvanized pole	100	0	NA	N/A	25.101(c)(5)(B) 25.83(a)(3) (d)	Cost estimate may be updated to include additional costs to cover labor and materials to replace guy anchors that were not part of the original construction scope
LST2019005	Lakmer Station	Callahan	Construction of a new 345kV substation which will be coven to the existing 345kV West Shackleford line to Navarre to accommodate Baird North Wind Generation Interconnect Request	7/1/2020				\$23,200,000		0%	345	345	0	2x3x2-1500 Falcon ACSS/TW	Steel/pre-stressed spun concrete poles	NA	NA	NA	NA	25.101(c) 25.83(a)(3) 25.158	No landowners affected work is on Lone Star's property



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