



Control Number: 47927



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LONE STAR TRANSMISSION, LLC
MONTHLY CONSTRUCTION PROGRESS REPORT
AMENDED February 2018

Public Utility Commission of Texas
Project No. 47927

47927

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)	% Variance	Percent 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
Transmission Line Maintenance add spacer-damper devices between Str#B91 and Str#B127 on Line #1 on the Scurry County South to W Shackelford 345KV line	11/9/16	01/13/17	NA		\$397,000			100%	345	345	4.64	2x3x2-1590 "Falcon" ACSS/TW	Pre-stressed spun concrete poles	Varies	4.64	N/A	N/A	25 101(c)	Awaiting final cost information
Transmission Line Maintenance add spacer-damper devices between Str#C85 and Str#C171, Str#C190 and Str#C235, and Str#C270 and Str#C289 on Line #1 on the Scurry County South to W Shackelford 345KV line	11/9/16	08/18/17	NA		\$1,599,000			100%	345	345	23.24	2x3x2-1590 "Falcon" ACSS/TW	Pre-stressed spun concrete poles	Varies	23.24	N/A	N/A	25 101(c)	Awaiting final cost information
Transmission Line Maintenance add spacer-damper devices between Str#D7 and Str#D31 on Line #1 and Str#D7 and Str#D31 on Line #2 on the W Shackelford to Romney 345KV line	11/9/16	12/15/16	NA		\$523,000			100%	345	345	7.40	2x3x2-1590 "Falcon" ACSS/TW	Pre-stressed spun concrete poles	Varies	3.70	N/A	N/A	25 101(c)	Awaiting final cost information
Transmission Line Maintenance add spacer-damper devices between Str#D68 and Str#D121, Str#D127 and Str#D134, Str#D149 and Str#D165, Str#D169 and Str#D291 on Line #1 and between Str#D68 and Str#D121, Str#D127 and Str#D134, Str#D149 and Str#D165, Str#D169 and Str#D291 on Line #2 on the W Shackelford to Romney 345KV line	11/9/16	2/25/17	NA		\$4,194,000			100%	345	345	54.36	2x3x2-1590 "Falcon" ACSS/TW	Pre-stressed spun concrete poles	Varies	27.18	N/A	N/A	25 101(c)	Awaiting final cost information
Transmission Line Maintenance add spacer-damper devices between Str#A87 and Str#A100, Str#A107 and Str#A162, Str#A170 and Str#A185, Str#A194 and Str#A206, and Str#A212 and Str#A232 on Line #1 on the Scurry County South to W Shackelford 345KV line	11/9/16	1/7/17	NA		\$1,230,000			100%	345	345	15.71	2x3x2-1590 "Falcon" ACSS/TW	Pre-stressed spun concrete poles	Varies	15.71	N/A	N/A	25 101(c)	Awaiting final cost information
Transmission Line Maintenance add spacer-damper devices between Str#I112 and Str#I135 on Line #1 and between Str#I112 and Str#I135 on Line #2 on Lone Star Transmission's Segment I on the Kopper to Sam Switch 345KV line	6/19/17	8/21/17	NA		\$471,000			100%	345	345	6.68	2x3x2-1590 "Falcon" ACSS/TW	Pre-stressed spun concrete poles	Varies	3.34	N/A	N/A	25 101(c)	Awaiting final cost information
Transmission Line Maintenance add spacer-damper devices between Str#I136 and Str#I155 on Line #1 and between Str#I136 and Str#I155 on Line #2 on Lone Star Transmission's Segment I on the Kopper to Sam Switch 345KV line	6/19/17	8/15/17	NA		\$391,000			100%	345	345	5.00	2x3x2-1590 "Falcon" ACSS/TW	Pre-stressed spun concrete poles	Varies	2.50	N/A	N/A	25 101(c)	Awaiting final cost information
Transmission Line Maintenance add spacer-damper devices and air flow spacers on Lone Star Transmission's Segment A on the Scurry to West Shackelford 345KV line	6/15/17	9/19/17	NA		\$744,000			100%	345	345	52.48	2x3x2-1590 "Falcon" ACSS/TW	Pre-stressed spun concrete poles	Varies	26.24	N/A	N/A	25 101(c)	Awaiting final cost information
Transmission Line Maintenance add spacer-damper devices and air flow spacers on Lone Star Transmission's Segment B on the Scurry to West Shackelford 345KV line	6/15/17	9/22/17	NA		\$521,000			100%	345	345	36.20	2x3x2-1590 "Falcon" ACSS/TW	Pre-stressed spun concrete poles	Varies	18.10	N/A	N/A	25 101(c)	Awaiting final cost information
Transmission Line Maintenance add spacer-damper devices and air flow spacers on Lone Star Transmission's Segment C on the Scurry to West Shackelford 345KV line	7/19/17	8/28/17	NA		\$1,178,000			100%	345	345	70.68	2x3x2-1590 "Falcon" ACSS/TW	Pre-stressed spun concrete poles	Varies	35.34	N/A	N/A	25 101(c)	Awaiting final cost information
Transmission Line Maintenance add spacer-damper devices and air flow spacers on Lone Star Transmission's Segment H on the Kopper to Sam Switch 345KV line	7/29/17	11/3/17	NA		\$1,430,000			100%	345	345	17.22	2x3x2-1590 "Falcon" ACSS/TW	Pre-stressed spun concrete poles	Varies	8.61	N/A	N/A	25 101(c)	Awaiting final cost information
Transmission Line Maintenance add spacer-damper devices and air flow spacers on Lone Star Transmission's Segment I on the Kopper to Sam Switch 345KV line	7/21/17	10/29/17	NA		\$1,788,000			100%	345	345	20.42	2x3x2-1590 "Falcon" ACSS/TW	Pre-stressed spun concrete poles	Varies	10.21	N/A	N/A	25 101(c)	Awaiting final cost information
Transmission Line Maintenance add spacer-damper devices and air flow spacers on Lone Star Transmission's Segment J on the Sam Switch to Navarro 345KV line	6/15/17	7/20/17	NA		\$760,000			100%	345	345	26.86	2x3x2-1590 "Falcon" ACSS/TW	Pre-stressed spun concrete poles	Varies	26.86	N/A	N/A	25 101(c)	Awaiting final cost information
Transmission Line Maintenance add spacer-damper devices and air flow spacers on Lone Star Transmission's Segment D on the West Shackelford to Romney 345KV line	6/30/17	7/17/17	NA		\$474,000			100%	345	345	32.12	2x3x2-1590 "Falcon" ACSS/TW	Pre-stressed spun concrete poles	Varies	16.06	N/A	N/A	25 101(c)	Awaiting final cost information
The repair and reconstruction of a transmission facility due to emergency	1/2/18	1/14/18	1/14/18		\$5,000,000			100%	345	345	2.00	2x3x2-1590 "Falcon" ACSS/TW	Steel and pre-stressed spun concrete poles	100	1.00	N/A	N/A	25 101(d)	Awaiting final cost information