



Control Number: 50421



Item Number: 125

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SPS Transmission Monthly Construction Progress Report April 2020 (SPS0420)															Public Utility Commission of Texas Comments	
Original (If Available)	Initial Estimated Project Cost (\$)	Final Estimated Project Cost (\$)	Final Actual Project Cost (\$)	Distance (Miles)	Percent Complete	Existing Voltage (kV)	Upgraded or New Voltage (kV)	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	
3/30/19	35,715,903	30,030,330			100	NA	345	27.28	795 kCMIL ACSS, 26/7 stranded code name DRAKE/ACSS	two-pole H-frame steel structures for tangents and light angles Three-pole steel for high angle and dead-end structures	NA	NA	150	27.28	44726	Construction is complete and the line was energized on 5/31/2019 ROW restoration is in progress and final costs will be reported once that work is complete
N/A	129,541,977	129,541,977			97	N/A	345	108.5	795 ACSS	Two-pole H-frame steel structures for tangents and light angles Three-pole steel for high angle and dead-end structures	N/A	108.5	150	108.5	46042	Construction is in progress
3/31/19	9,317,470 T-line 124,174 Sub	11,609,138 T-Line 124,174 Sub			100	N/A	230	14.59	Bundled 1272 kCMIL ACSR, 45/7 stranded, bittern	Self-supported Monopoles	N/A	N/A	150	14.59	48253	Charges from transmission have not settled to the project yet. These were charges from the interconnection agreement to the tune of \$162,851.76
N/A	13,852,000	13,852,000			0	115	115	20	397.5 MCM ACSR	SD-T0-190-Double Circuit, Tangent SD-T60-1283-Single Circuit, Delta Tangent, SD-T60-1286-Single Circuit, In-line Deadend, SD-T60-1298-Single Circuit, Vertical Deadend	N/A	N/A	70	19.3	48724	Project is currently in the Engineering Phases for both Substation and Transmission Portions
N/A	N/A	1,639,497			80	115	115	1.1	397.5 MCM ACSR	(Multiple) Single Steel Pole construction on concrete foundation	75	0.75	75	1.1		
N/A	N/A	33,596,051			5	N/A	115 & 230	TBD	477 ACSS	(Multiple) Single Steel & Wood Pole construction on concrete foundation(Steel only) and direct embed(Wood Only)	TBD	TBD	TBD	TBD		Construction start date only represents civil construction which is why all length data is TBD until final design is complete
N/A	N/A	668,565			0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		Communication project that does not change or modify voltage of existing circuit
N/A	N/A	1,084,567			0	115	N/A	0.75	477 ACSS	Single Pole Steel direct embed	N/A	N/A	75	0.75		NOTE Distribution portion of the project has started however the Transmission construction work is not starting until later

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