



Control Number: 51705



Item Number: 139

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PEDERNALES ELECTRIC COOPERATIVE, INC
TRANSMISSION CONSTRUCTION PROGRESS REPORT
for
MAY 2021

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 (\$)	Final Estimated Project Cost (\$)	Final Actual Project Cost (\$)	% Variance	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)	ROW Width (Feet)	ROW Length (Miles)
1006	T416 (Dnppng Springs to Rutherford) Relocation	Hays	Relocate seven structures as requested and reimbursed by landowner	9/1/19				\$1,844,000			0%	138	138	0.47	795 ACSR	Steel Single Pole	100	0.35		
1003, 521	T311/T427 Burnet - Bertram - Andice Rebuild and Upgrade	Burnet, Williamson	Rebuild the existing T311/T427 transmission lines to bundled 795 ACSR and upgrade voltage to 138kV	6/1/20				\$22,300,000			95%	69	138	23.25 mi	795 ACSR Drake, 2 cond per phase	Steel Pole	60-100	23.25 mi		
509	T315 Circuit Breaker Addition	Travis	Add 138kV Breakers at Trading Post Substation	7/1/20				\$1,200,000			99%	138	138							
539	Buda Substation Upgrade	Hays	Rebuild Buda Substation to breaker-and-a-half configuration	8/24/20				\$4,200,000			98%	138	138							
1004, 507, 522	T328/T469 Whitestone - Blockhouse - Leander Rebuild	Williamson	Rebuild the existing T328/T469 transmission lines to bundled 795 ACSR	9/1/20				\$13,700,000			10%	138	138	5.40 mi	795 ACSR 2 cond per phase	Single Steel Pole	60	5.40 mi		
1005	T313 Wirtz - Johnson City Voltage Conversion and Line Upgrade (Phase II)	Burnet, Blanco	Reconductor remaining portion of the T313 transmission lines to bundled 795 ACSR Voltage conversion Phase II replaces a temporary 335 kcmil section of line installed at the end of 2019	2/1/21				\$2,197,000			85%	138	138	1.40 mi	795 ACSR Drake, 2 cond per phase	Single Steel Pole	100	1.40 mi		
1008 (200TRM003)	Marshall Ford to Paleface Structure Replacement	Travis	Relocate structure to increase clearance to adjacent circuit	2/15/21	4/1/21	3/19/21		\$275,000			100%	138	138	0.50 mi	336 ACSR Linnet, 1 cond per phase	Single Steel Pole	100	0.50 mi		

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1006	T416 (Dripping Springs to Rutherford) Relocation	Hays	Relocate seven structures as requested and reimbursed by landowner	9/1/19				\$1,844,000			0%	138	138	0.47	795 ACSR	Steel Single Pole	100	0.35		
1003, 521	T311/T427 Burnet - Bertram - Andice Rebuild and Upgrade	Burnet, Williamson	Rebuild the existing T311/T427 transmission lines to bundled 795 ACSR and upgrade voltage to 138kV	6/1/20				\$22,300,000			95%	69	138	23.25 mi	795 ACSR Drake, 2 cond per phase	Steel Pole	60-100	23.25 mi		
509	T315 Circuit Breaker Addition	Travis	Add 138kV Breakers at Trading Post Substation	7/1/20				\$1,200,000			99%	138	138							
539	Buda Substation Upgrade	Hays	Rebuild Buda Substation to breaker-and-a-half configuration	8/24/20				\$4,200,000			98%	138	138							
1004, 507, 522	T326/T469 Whitestone - Blockhouse - Leander Rebuild	Williamson	Rebuild the existing T326/T469 transmission lines to bundled 795 ACSR	9/1/20				\$13,700,000			10%	138	138	5.40 mi	795 ACSR 2 cond per phase	Single Steel Pole	60	5.40 mi		
1005	T313 Wirtz - Johnson City Voltage Conversion and Line Upgrade (Phase II)	Burnet, Blanco	Reconnect remaining portion of the T313 transmission lines to bundled 795 ACSR. Voltage conversion. Phase II replaces a temporary 335 kcmil section of line installed at the end of 2019.	2/1/21				\$2,197,000			85%	138	138	1.40 mi	795 ACSR Drake, 2 cond per phase	Single Steel Pole	100	1.40 mi		
1008 (200TRM003)	Marshall Ford to Paleface Structure Replacement	Travis	Relocate structure to increase clearance to adjacent circuit	2/15/21	4/1/21	3/19/21		\$275,000			100%	138	138	0.50 mi	336 ACSR Linnet, 1 cond per phase	Single Steel Pole	100	0.50 mi		