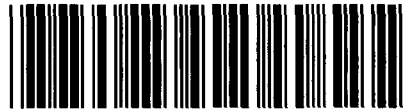




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GUADALUPE VALLEY ELECTRIC COOP, INC
TRANSMISSION CONSTRUCTION PROGRESS REPORT
for
December, 2019

Public Utility Commission of Texas
Project No. **49066**

354

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)	New ROW Width (Feet)	New ROW Length (Miles)	Rule Section or PUC Control Number	Comments
GV01-16	Meadow Lake Substation	Guadalupe	New Substation, w 30MVA PWT, distribution bays 4 circuits				4.9 Mil		-		15%	0	138	0	0	Steel/Pipe Bus	0	0	0	0		Site Civil engineering in progress. Substation design in progress.
GV01-18	Marion to Cibolo 138 Transmission Line Circuit Addition	Guadalupe	Add 4.8 mile 138kV transmission line circuit to existing transmission line, Terminal at Marion breakers/bus 2 Terminals at Cibolo breakers/bus, replace underrated switches				4.9 Mil				100%	138	138	4.8	1192 ACSR	Steel	80	4.7	0	0		Construction Complete Line and Terminals energized 5/24/2019
GV02-18	Schertz 138 Terminal Addition	Guadalupe	Add breaker and relaying to terminal looking at Cibolo, replace switches				325k				100%	138	138	0	0	Steel	0	0	0	0		Construction Complete Energized 5/24/2019
GV03-18	Nixon-LCRA Sub Relocation of Hallettsville Auto to Nixon	Gonzales	Move 138/69 Auto from Hallettsville to Nixon-LCRA				125k		-		100%	138/69	138/69		0	Steel/Pipe Bus	0	0	0	0		Complete, Autotransformer energized Sept 19, 2018

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