



Control Number: 46718



Item Number: 4

Addendum StartPage: 0

Utility Project Number	Project Name	Location (City/County)	Description	Estimated for Actual Start Date	Final 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 Voltage (KV)	Count Length (Miles)	Conductor Type & Size & Bundling	Structure Type(s)	Existing Width (Feet)	Existing ROW Length (Miles)	New Right of Way Width (Feet)	New Right of Way Length (Miles)	Row Station or PUC Control Number	Comments
GV01-13	Geromo to McQueney 138KV Terminal Bus Addition	Guadalupe	Rebuild and Convert Existing 69KV T-line to 138KV				5.0 Mil		3.3 Mil		100%	69KV	138KV	5.47	1192.5 ACSR	Concrete and Steel Monopoles	Varies for 50 to 100 feet	5.47	50 to 80 feet	N/A		Construction Complete Energized
GV02-14	McQueney Substation 138KV Terminal Bus Addition	Guadalupe	Install 138 Terminal for Geromo to McQueney T-line (Project GV01-13)				280,000		729K		100%	69	138	0	0	Steel/Pipe Bus	0	0	0	0		Construction Complete Station Energized
GV03-14	Geromo Substation 138KV Terminal Bus Addition	Guadalupe	Install 138 Terminal for Geromo to McQueney T-line (Project GV01-13)				350,000		587K		100%	69	138	0	0	Steel/Pipe Bus	0	0	0	0		Construction Complete Station Energized
GV04-13	Keleroed Substation	Conceales	New Substation with 1 - 30mVA PWT and four distribution circuits, transmission line taps and two transmission line terminals				2.95 Mil		3.5 Mil		100%	0	138/69KV	0	0	Steel/Pipe Bus	0	0	0	1.0		Construction Complete Station Energized
GV01-14	FM 237 Yordown Substation Replace PWT	Dewitt	Remove 10 mVA PWT and Add 30mVA				1.8 Mil		640K		100%	69	138	0	0	Steel/Pipe Bus	0	0	0	0		Construction Complete Station Energized
GV02-13	CMC Tap Transmission Line	Guadalupe	Construct 138KV Double Circuit Tap from Geromo to McQueney T-line to CMC Substation				2.3 Mil		2.9 Mil		100%	0	138KV	1.498	1192.5 ACSR	Concrete and Steel Monopoles	0	0	80 feet	1.5	Docet # 41967	Construction Complete Line Energized
GV04-14	CMC Substation 138KV Terminal Bus Addition	Guadalupe	Install 138 Terminal for CMC Tap from Geromo to McQueney T-line				1.9 Mil		1.99 Mil		100%	0	138	0	0	Steel/Pipe Bus	0	0	0	0		Construction Complete Station Energized
GV05-13	Capote to Deer Creek 69 to 138KV T-line Rebuild and Conversion	Guadalupe	Rebuild 6.3 miles of 69 KV to 138 KV T-line. Mods to Terminal at Seguin Bus and New Terminal at Deer Creek				5.87 Mil		4.2 Mil		100%	69	138	6.3	795 ACSR	Concrete and Steel Monopoles	60	6.3	60 to 80 feet	0		Construction Complete Line Energized 4-18-2016
GV03-13	Gillette to Nopal Tap Transmission Line	Guadalupe	Construct 138KV Radial Tap from LCRA Gillette Substation to a new Nopal Substation, add Gillette Sub 138 Terminal for OVEC				9.5 Mil		-		25%	0	138KV	10	795 ACSR	Concrete and Steel Monopoles	0	0	80	10	Docet # 42287	Transmission line construction to commence Feb 6th, 2017, ROW clearing in progress
GV03-15	Nopal Substation	Conceales	New Substation with 1 - 30mVA PWT, includes four distribution circuits and 138 transmission terminal and bus				4.45 Mil		-		37%	0	138KV	0	0	Steel/Pipe Bus	0	0	0	0		Substation engineering complete, control panel RFG in progress, construction to commence in late January
GV05-15	Nixon-LCRA Substation Replace 10 mVA Auto to 30mVA Auto	Conceales	Move 138/69 Auto from Seguin to Nixon-LCRA replace 69 breakers				1.8 Mil		-		100%	69	138/69		0	Steel/Pipe Bus	0	0	0	0		Autotransformer failed internal core winding, replaced unit planned for 2018
GV07-15	Moulton South Substation	Larissa	New Substation with 1 - 30mVA PWT and four distribution circuits				5.5 Mil		-		99%	0	138	0	0	Steel/Pipe Bus	0	0	0	0		Substation construction complete energized 10-21-2016, awaits in progress

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