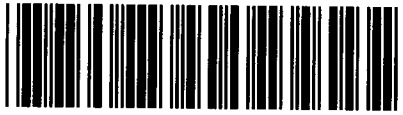


Control Number: 41089



Item Number: 214

Addendum StartPage: 0

OCTOBER, 2013

Utility's Project Number	Project Name	Location (City/County)	Description	Initial Estimated Project Cost (\$)	Final Estimated Project Cost (\$)	% Variance	Percent Complete	Existing Voltage (KV)	Upgraded Voltage (KV)	Circuit Length (Miles)	Conductor Type & Size & Bundling	Structure Type(s)	Existing ROW Width (Feet)	New ROW Width (Feet)	New ROW Length (Miles)	Rule Section or PUC Control Number	Comments
GV03-12	Linden Substation	Castro De Witt County	New Substation with 1 - 20mVA PWT and four distribution circuits	2.3 Mill			100%	138KV									Construction Completed. Station Energized and Processing Invoices
GV04-12	Nordheim-west Substation	Nordheim, DeWitt County	New Substation with 1 - 20mVA PWT and three distribution circuits	2.5 Mill	2,465,800		100%	69KV									Construction Completed. Station Energized and Processing Invoices
GV05-12	Wilson Substation	La Verne, Wilson County	Add T-2 PWT, 40mVA	1.7 Mill			100%	138KV									Construction Completed. Station Energized and Processing Invoices
GV06-12	Smiley Substation	Gonzales	Rebuild and extend high side Buss. Add new 20mVA PWT and distribution bays	2.9 Mill			100%	69KV									Construction Completed. Station Energized and Processing Invoices
GV01-13	Gerolimo to McQueney Rebuild and Conversion	Guadalupe	Rebuild and Convert Existing 69KV T-line to 138KV	5.0 Mill			35%	69KV	138KV	5.47	1192.5 ACSR	Concrete and Steel Mono-poles	Varies for 50 to 100 feet	50 to 80 feet	N/A		Working Easements. Materials ordered and construction contractors being bid
GV02-13	CMC Tap	Guadalupe	Construct 138KV Double Circuit Tap from Gerolimo to McQueney T-line to CMC Substation	2.3 Mill			10%		138KV	2.2	1192.5 ACSR	Concrete and Steel Mono-poles		80 feet	2.2		Finalizing Route Study, Environmental Assessments and Preparing Application
GV03-13	Gillette to Nopal Tap	Gonzales	Construct 138KV Radial Tap from LCRA Gillette Substation to a new Nopal Substation	7.9 Mill			5%		138KV	8.5	765 ACSR	Concrete and Steel Mono-poles		80	8.5		Working on Route Study, Environmental Assessment
GV04-13																	
GV05-13																	

2013 OCT 14 PM 3:42

214