



Control Number: 36487



Item Number: 157

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Utility's Project Number	Project Name	Location (City/County)	Description	Estimated for 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
10956359, 10930322, 10930316, 11050417	Mustang Station to Serrano Interchange 230 kV Project	Gaines & Yotum County, Texas	Approximately 18 miles of 230 kV transmission line from Mustang Station to Serrano Interchange	02/02/09	06/01/09		20,900,241				95%	230 kV	230 kV	18	795 kcmil ACSR	Single pole self supporting steel	NA	NA	90	18	35106	
10783447, 10968204	Lee County to Midland, TX 230 kV transmission line	Lee County, NM Ector County, TX, Andrews County, and Midland County, TX	Replace Lapp insulators on all structures. Lapp NCI insulators have an industry record of prematurely failing. We have also experienced this at Xcel with some notable events. The industry has been advised that the 230kV 230kV lines and in places where there is greater mechanical stress (a Dead-end). Industry experts predict at these Lapp NCI installations to fail prematurely Knowing the industry failure history and having this information, we are replacing the insulators to replace these insulators quickly, before additional and/or more accurate operational and safety issues develop.	05/06/09			707,263			95%				100	2-795 kcmil ACSR per phase	Wood "H" Frame Structures, Steel dead ends	135	Approximately 100 miles				All landowners have been notified of this project by letter
10941000, 11028961, 11028966, 11028972, 11056265	Dallam Substation to Sherman Substation	Dallam County & Sherman County	Construct approximately 41 miles of 115 kV transmission line from Dallam County substation to Sherman	01/01/10			11,046,255					115	115	41	397.5 kcmil ACSR/267 stranded Code Name IBIS	Single Pole & Double-Pole self supporting steel	NA	NA	70	37 to 47	37104	

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