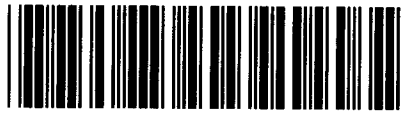




Control Number: 40076



Item Number: 165

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Public Utility Commission of Texas  
Project No. **40076**

Utility's Project Number	Project Name	Location (City/County)	Description	Estimated (or 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 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)	Pole, Section or PULC Control Number	Comments
TC04560161	Howard to Ft. Elliott 115 KV Transmission Line	City of Wheeler, Wheeler County	New 12.5 mile transmission line from existing SPS Howard Substation to serve new gas load at Greenbelt's Ft. Elliott Substation. Contains 1 phase and 3 phase underground.	05/02/11	T-Line & SPS Howard Sub to 115 KV Sub - 7/21/12	09/14/11 @ 69 KV to 115 KV 07/21/12	\$3,561,363 T-Line, \$2,730,550 Subs	\$4,336,095 T-Line, \$3,357,944 Subs			95	NA	115	12.5	1 - 477 ACSSR, 14MM per phase	TP-115 (horiz line post brackets)	NA	NA	50	12.5	38943	Application Filed 12/08/10 & approved 02/25/11. Line approved at 69 KV from just outside SPS Howard Sub to Ft. Elliott Sub on 09/14/11 SPS 115 KV Bay @ Ft. Elliott Sub completed 3/15/12. The Ft. Elliott Sub conversion to 115 KV to take place 07/21/12.

GES0612.xls  
Revised: 01/05/2012