



Control Number: 38987



Item Number: 67

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SPS
Transmission Construction Progress Report
for
April 2011

Public Utility Commission of Texas
Project No. 38987

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 Voltage (KV)	Circuit Length (Miles)	Conductor & Towering Details	Structure Details	Existing ROW Width (Feet)	New ROW Width (Feet)	New ROW Length (Miles)	Raw Section or PUC Central Number	Comments
Dallam County & Sherman County	Construct approximately 41 miles of 115 KV transmission line from Dallam County Substation to Sherman County Substation	01/01/10	04/08/11		11,046,255	112,325,560	14,253,525	-87%	100%		115	41	397.5 kVtall, ACSR 267 stranded code name DBIS	Single pole & double pole self supporting steel	NA	70	37 to 47	37104	Project complete
Dallam County, Potter County	Construct approximately 78 miles of new 230 KV transmission line (relays operated at 115 KV) from Dallam County Substation to Potter County Channing Substation	09/08/10			44,893,860				55%		115	78	795 kVtall, ACSR 267 stranded code name Drake	Two pole steel H-frame & single pole steel structures	NA	70 & 90 depending on the type of structures	Approximately 80 miles	3771	
Hartford County, Sherman County, Moore County	Construct approximately 63 miles of new 230 KV transmission line from Moore County Substation to Hartford Substation	06/01/10			28,179,102				30%		230	60	795 kVtall, ACSR 267 stranded code name Drake	Two pole steel H-frame & single pole steel structures	NA	90	Approximately 60 miles	38283	
Hartford County, Ochiltree County	Construct approximately 38-50 miles of new 230 KV transmission line from Hartford Substation to the new Commerce Substation	01/01/12			21,946,863				25%		230	50	795 kVtall, ACSR 267 stranded code name Drake	Two pole steel H-frame & single pole steel structures	NA	90	Approximately 50 miles	38524	
Garzes County	Construct approximately 19 miles of double circuit 115 KV transmission line from existing SPS 115 KV circuit T18 to the new Johnson Draw Substation	01/01/12			6,565,562						115	5	795 kVtall, ACSR 267 stranded code name Drake	Single pole double circuit self supporting steel structures	NA	70	Approximately 5 miles	38874	
lake, Floyd, Midway, Breece, Hall, Childress, Wilbarger, Wilbarger, Wilbarger, Wilbarger	Construct approximately 190 miles of 345 KV transmission line from Breece Substation to a designated joint in Beckham County, Oklahoma	01/01/13			158,277,970						345	190	795 kVtall, ACSR 267 stranded code name Drake	Two pole steel H-frame steel structures	NA	150-260	180-205 miles	38877	
Randall, Swisher	Re-conductor, work on overhead the existing 115 KV electric transmission line and 115 KV electric transmission line from Randall County Interchange to Kress Interchange	05/01/11			15,473,442				115	115		60	795 kVtall, ACSR 267 stranded code name Drake	Single pole double circuit self supporting steel structures	30	30	60		Rebuild will be constituted all on existing right of way. Existing structures will be replaced with new wood structures

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