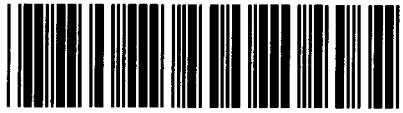


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SOUTHWESTERN ELECTRIC POWER
CONSTRUCTION PROGRESS REPORT for
November 2011

Public Utility Commission of Texas
Project No. 38987

Utility's Project Number	Project Name	Location (City/County)	Description	Estimated (or Actual) Start Date	Finish Date (or Completion)	Date Energized (or Applied)	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 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
41427834	Whitney Rehab	Gregg	Replace a 69kV circuit breaker and 6 switches Upgrade jumpers	03/14/11	04/15/11			270,373			0%	69									Pursuant to Sub Rule 25.83 (a)(3)	This is a mandated SPP upgrade project.
41150485	Nash Substation	Bowie	Construct a new 138/72kV substation in Nash, TX	09/19/11	05/01/12			4,554,720			0%	138									Pursuant to Sub Rule 25.83 (a)(3)	The NW TexasKena/Barn 138kV line will be looped around the Nash substation.
41150550	Nash T-line	Bowie	Loop the NW TexasKena/Barn 138kV line through the new Nash substation	01/05/12	05/01/12			2,038,500			0%	138		0.70 mi	1500 ACSR	Steel, monopole	25		0.70 mi		Sub Rule 25.101(c) (5) (A)	A new easement with consent has been executed for the line ROW to supplement highway easement.
41612897	Howell to Kilgore 69 kV Upgrade	Gregg	Rebuild and reconductor the existing Howell to Kilgore 69kV transmission line (includes the rebuild of a section of double circuit structures with the Kilgore to Whitney 69kV circuit).	01/10/12	06/01/12			3,985,943			0%	69		3.56 mi	795ACSR	Steel, Single Pole	Center-line	3.56 mi			Sub Rule 25.101(c)(9)(B)	The rebuild line will utilize the existing center line.

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