



Control Number: 38987



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**SOUTHWESTERN ELECTRIC POWER
CONSTRUCTION PROGRESS REPORT for
January 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 (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
41154834	Rebuild Quilman to Westwood 68kV Line	Wood	Rebuild and Reconnector 68kV line from Quilman to Westwood (capable of 138kV)	03/10/10	05/26/10	06/01/10	\$ 3,627,000	\$ 1,906,339	-50%	100%	69	69	3.90 mi	765 ACSR	Concrete	Varies	3.90 mi	NA	NA	25.101(c)(5)(B)	Existing easements in place.	
41373726	138kV Harlan from Pardue/North Minneola to Brady Switching Station	Wood	Construct .37 miles of 138kV double circuit line from existing pole 103 to the new pole 104. Reconnect line to the new Brady Switching Station.	10/15/10	12/01/10	11/19/10	\$ 1,101,862	\$ 1,096,021	-1%	100%	138		0.74 mi	1272 ASCR	Steel	NA	NA	100	0.37 mi	25.101(c)(5)(A)	New Easement with land owner has been executed with consent.	
41465983	Amargosa/Marshall 138 Terminal Addition	Harrison	Install a 145kV breaker at Marshall 138 station as a source feed to the North American substation. Install 138kV metering and replace the existing RTU.	10/01/10			\$ 927,430			95%	138									Pursuant to Sub. Rule 25.83 (d)(3)	Station bus will be extended to feed customer's adjacent substation.	
41375966	ExxonMobil Hawkins POD	Wood	Construct New Brady Switching Station at ExxonMobil Hawkins Gas Plant	05/01/10	12/01/10	11/19/10	\$ 2,200,000			98%	138									Pursuant to Sub. Rule 25.83 (e)(3)	New Easement with ExxonMobil has been executed for the station site.	

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