



Control Number: 41089



Item Number: 162

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Utility's Project Number	Project Name	Location (City/County)	Description	Estimated (or Actual) Start Date	Finish Date (Commission Complete)	Date Energized (if Approved)	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
40853021	Turk Texas Interconnect to NW Tarrant	Bowie	Consolidate two 345 kV transmission lines from a 345 kV substation in Bowie, Texas to the SWEPCO NW Tarrant Substation, which completes a new 345 kV transmission line from the Turk Power Plant located in Arkansas.	01/16/12	08/21/12	08/28/12	5,807,595	6,620,000	15,316,440	95%	100%	n/a	345	6.99 mi.	2 X 954 ACSR	Steel, Single Pole	n/a	0.00 mi	150	6.93 mi.	Docket No. 38838	Approved by PUCT on 9/2/2011
41814337	Bann-Hooks 69kV Line Rebuild and Reconnector	Nash, Leary, Hood/Bowie	Rebuild Bann to Hooks 69 kV with 1272 ACSR capable of 138 kV operation but operated at 69 kV	12/04/12	11/01/13			7,992,100			75%	69kv		7.10 mi	1272 ACSR	Steel, Single Pole	varies	7.10 mi	n/a	n/a	Pursuant to Sub. Rule 25.101 (c) (5) (B)	Sub within existing easements. Lost clearance because of high load for summer
39501	Wade HVDC SWEPCO	Titus	Expand 345 kV station yard, install new bus, reactor, 5th harmonic filter, control building, relays and station equipment.	7/29/2013	3/1/2015			\$10,058,000			0	345									Sub Rule 25.83 (a) (3)	Phase 1 of 2 for this project. Portion of stated cost will be recovered from other HVDC owners.

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