



Control Number: 41089



Item Number: 187

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Utility's Project Number	Project Name	Location (City/County)	Description	Estimated Start Date	Finish Date (Construction Complete)	Date Energized (if applicable)	Initial Estimated Project Cost (\$)	Final Estimated Project Cost (\$)	% Variance	Percent Complete	Existing Voltage (kV)	Upgrade 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
TLV111	Install tie line to the City of College Station	Brazos County, TX	Install one pole and two spans of conductor and two spans of Station Junction Switch and the City of College Station's Substation	05/13/13	05/17/13	05/17/13	1,452,352			100%	na	138	0.003	1272 ACSR	Concrete	na	na	na	na	36362	This work began May 13th.
TLV990	Cut L-589 into new customer owned Dogwood Substation	Tyler County, Texas	Install three poles to cut 138kV line into customer owned substation	01/31/13	04/26/13	04/26/13	244,511			100%	138	na	0.00	666 ACSR	Steel	100	na	na	na	25 101(c)(5)(A)(ii)(i)	Working on final Costs
TLV984	Rebuild L-686	Montgomery County, TX	Rebuild 138kV L-686 from Cedar Hill to Conroe Bulk Station	01/03/13	03/30/13	03/30/13	5,628,967			100%	138	na	5.40	1272 ACSR	Steel	150	5.40	na	na	25 101(c)(5)(B)(ii)(i)	Working on final Costs
TLV009	Rebuild L-455	Jasper County, TX	Replace 41 structures from Jasper Sub to Sam Dam to upgrade to 137mV	03/15/13	05/05/13	05/05/13	2,865,360			100%	138	na	13.00	954 ACSR	Concrete	150	13.00	na	na	25 101(c)(5)(B)(ii)(i)	Working on final Costs
TLV966	Cut L-589 into new customer owned Erland Substation	Tyler County, Texas	Install three poles to cut 138kV line into customer owned substation	05/01/13	05/24/13	05/24/13	380,095			100%	138	na	0.10	954 ACSR	Steel	100	0.10	na	na	25 101(c)(5)(A)(ii)(i)	Working on final Costs
TLV907	Cut L-583 into new customer owned Erland Substation	Tyler County, Texas	Install three poles to cut 138kV line into customer owned substation	05/01/13	05/24/13	05/24/13	323,971			100%	138	na	0.08	954 ACSR	Steel	100	0.08	na	na	25 101(c)(5)(A)(ii)(i)	Working on final Costs
TLV996	Cut L-68 into customer owned Montgomery Substation	Grimes County, TX	Install eight poles to construct two 138 kV single circuits to cut Montgomery 138kV substation.	07/08/13			724,513				138	na	0.40	666 ACSR	Steel	120	0.40	na	na	25 101(c)(5)(A)(ii)(i)	Design in progress.
TLX016	Ponderosa Switching Station T-Line Work	Montgomery County, TX	Cut L-106 into Ponderosa Switching Station	10/15/13	12/31/13		344,471				138	na	0.10	666 ACSR	Concrete & Steel	na	na	na	na	25 101(c)(5)(A)(ii)(i)	All work being done on Energy owned Ponderosa Switching Station. Rebuilt to L-106. Rebuilt to Longmire Substation.
TLX011	Ponderosa Switching Station T-Line Work	Montgomery County, TX	Cut L-112 into Ponderosa Switching Station	10/15/13	12/31/13		1,426,506				138	na	0.50	666 ACSR	Concrete & Steel	na	na	120	0.40	25 101(c)(5)(A)(ii)(i)	120 FT of new ROW adjacent to existing ROW making total ROW 220 FT wide. Same ROW as TLX012
TLX017	Ponderosa Switching Station T-Line Work	Montgomery County, TX	Cut L-129 into Ponderosa Switching Station	10/15/13	12/31/13		591,338				138	na	0.10	954 ACSR	Concrete & Steel	100	0.40	na	na	25 101(c)(5)(A)(ii)(i)	Utilized 4 miles of existing L-129 ROW. Rebuilt to L-129. This was old L-112 to Conroe Bulk.
TLX042	Ponderosa Switching Station T-Line Work	Montgomery County, TX	Reroute L-589 at Ponderosa Switching Station	10/15/13	12/31/13		519,035				138	na	0.40	1272 ACSR	Concrete & Steel	na	na	120	0.40	25 101(c)(5)(A)(ii)(i)	Construct 4 miles of new line to tie to existing L-589 to accommodate L-58 cut-in to new station. 120 FT of new ROW adjacent to old ROW making total ROW 220 FT wide. Same ROW as TLX011
TLX015	Ponderosa Switching Station T-Line Work	Montgomery County, TX	Cut L-68 into Ponderosa Switching Station	10/15/13	12/31/13		422,875				138	na	0.10	666 ACSR	Concrete & Steel	100	0.40	na	na	25 101(c)(5)(A)(ii)(i)	Old L-589 circuit position now becomes L-68.
TLX060	China - Amelia New 238kV Line	Jefferson County, TX	Construct new 238kV line from existing China substation to existing Amelia substation	09/21/15	09/27/16		23,259,802 30,322,237 T-Line 8,866,376 Substation				na	230	10 to 15	1272 ACSR	Concrete or Steel	na	na	125	10 to 15	41638	T-line estimate. Circuit length, and ROW length are based on the alternative routes. The project team is currently choosing the route to be constructed.

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