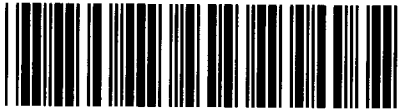


Control Number: 44019



Item Number: 186

Addendum StartPage: 0

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
TLW200	China - Amelia New 230kV Line	Jefferson County, TX	Construct new 230kV line from existing China substation to existing Amelia substation	09/21/15	05/27/16		23,258,803 to 30,332,327 T-line 8,886,376 Substation	69,270,068				na	230	10 to 15	1272 ACSS	Concrete or Steel	na	na	125	10 to 15	41638	R/W acquisition underway
TSF899	Ponderosa - Grimes New 230kV Line	Montgomery & Grimes Counties	Construct new 230 kV Line from existing Ponderosa substation to existing Grimes substation	09/21/15	05/27/16		47,420,806 to 81,030,262 T-line 30,389,403 Substation					na	230	39 to 47	1272 ACSS	Concrete or Steel	150	1.6 to 34.5	62.5 to 125	5.16 to 47	41718	R/W acquisition underway
TLT995	Sunoco Logistics 230kV POD	Jefferson County, TX	Cut-in L532 (Sabine) into new Nederland 230kV Substation	08/01/14	10/10/14	10/23/14	2,467,444				100%	230	na	0.7	1272ACSS	Steel			170	0.7	25.101(c)(5)(A)(ii)(b)	Working on Final Costs
TLT996	Sunoco Logistics 230kV POD	Jefferson County, TX	Cut-in L539 (Mid County) into new Nederland 230kV Substation	08/01/14	10/17/14	10/23/14	2,746,477				100%	230	na	0.7	1272ACSS	Steel			170	0.7	25.101(c)(5)(A)(ii)(b)	Working on Final Costs
TLX016	Ranchland Build New Customer Substation	Jefferson County, TX	Cut-in L-72 into New Customer Ranchland Substation	09/22/14	12/21/14	12/21/14	1,770,498	2,595,899	2,578,290	0%	100%	69	na	0.99	954 ACSR	Steel	160	0.88	75	0.11	25.101(c)(5)(A)(ii)(b)	Working on Final Costs
TLX018	Dayton Bulk-Parkway L-86 Build Turn in Connection	Harris County	Dayton Bulk-Parkway L-86 Build Turn in Connection	02/01/15	06/01/15			337,696			100%	138	na	0.1	666ACSS	steel	na	na	na	na	25.101(c)(5)(A)(ii)(b)	Working on Final Costs
TLX019	New Caney-Parkway L-92	Harris County	New Caney-Parkway L-92 Build Turn in Connection	02/01/15	06/01/15			388,578			100%	138	na	0.1	666ACSS	Steel	na	na	na	na	25.101(c)(5)(A)(ii)(b)	Working on Final Costs
TLV002	Harburg to Chisholm Road New 230kV Line	Newton & Orange Counties	Construct new 230kV line from existing Harburg Substation to new proposed Chisholm Road Substation	12/01/16	05/31/17		22,170,034 to 38,052,233 T-line 33,348,447 Substation					na	230	12.5 to 14.2	1272 ACSS	Concrete or Steel	150 to 280	14.1	125	12.5 to 14.2	43939	R/W acquisition underway
TLV002	Toledo Bend - Leach Line Rebuild	Newton County	Re-build the existing overhead line between Toledo Bend and Leach (new line number is L-540)	03/19/15	05/14/15		2,350,331	2,599,115			100%	138	138	2.26	666.6 kcmil 24/7 ACSS	Steel	100	2.24	na	na	25.101(c)(5)(B)(ii)(b)	Working on Final Costs
TLV002	Flatland 138kV Substation	Jefferson County, TX	Re-conductor L-518	07/03/15				1,002,273			75%	138	na	0.7	666.6 kcmil 24/7 ACSS	Steel	138	0.7	na	na	25.101(c)(5)(B)(ii)(b)	Working on Final Costs
TLT923	Flatland 138kV Substation	Jefferson County, TX	Build new L-513 cut-in to new Substation	07/03/15				1,166,283			75%	138	na	0.68	666.6 kcmil 24/7 ACSS	Steel	na	na	70	0.34	25.101(c)(5)(A)(ii)(b)	Working on Final Costs
TL496	China - McFadden Bend Substation	Jefferson County, TX	Build new cut-in to McFadden Bend Substation and retain line number L496	11/02/15			1,213,322				230	na	0.46	1272 ACSS Bittern	Steel	na	na	170	0.46	26.101(c)(5)(A)(ii)(b)	Working on Final Costs	
TL495	China McFadden Bend Substation	Jefferson County, TX	Build new Cut-In to McFadden Bend Substation and assign new line number L495	11/02/15			933,558				230	na	0.44	1272 ACSS Bittern	Steel	na	na	170	0.44	26.101(c)(5)(A)(ii)(b)	Working on Final Costs	

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106