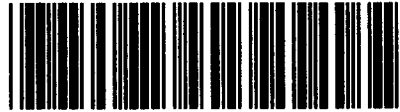




Control Number: 36487



Item Number: 196

Addendum StartPage: 0

Utility Project Number	Project Name	Location (City/County)	Description	Estimated (or Actual) Start Date	Finish Date (Construction Completed)	Date Energized (if Applicable)	Initial Estimated Project Cost (\$)	Final Actual Project Cost (\$)	Variance %	Existing Poles (ft)	Upgrade d or New Poles (ft)	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)	Run section or PUC Control Number	Comments
TL4433	Abertown-Porter Contract New 230kV Transmission Line	Montgomery County, TX	Construct 4.9 miles of single pole double circuit transmission line from Porter Substation to the new Abertown Substation	05/15/08	07/22/08	07/24/09	5,332,095			230	230	9.8	Bundled 660 ACSR	Concrete or Steel	na	na	100	4.9	28420	Working on final costs
TL5400	Proposed Meritt Substation to L-17 138kV Transmission Line	Orange County, Texas	Construct new 138kV single pole double circuit transmission line from the new proposed Meritt Substation to the existing line 17	03/01/09	na	na	3,142,673			69	na	na	Bundled 660 ACSR	Single Pole Steel & Concrete	na	na	100	2.6	31241	This project is on hold. The land protection have not been secured as indicated by the final price to purchase the
TL8908	Rebuild 80kV Line 98 from Nero Substation to South Beaumont Substation	Jefferson County, Texas	Rebuild approximately 3.05 miles of 80kV Line 98 from Nero Substation to South Beaumont Substation	08/30/08	08/20/08	08/20/09	3,076,225			89	na	na	654 ACSR	Concrete	50	3.17	na	na	25 10(c)(5)(B)(0)	Working on final costs.
TL5594	80kV Line 954 C-10 to Tappan Substation	Jefferson County, Texas	Construct C-10 of 80kV Line 954 to new customer owned substation.	10/01/08	08/12/08	08/18/09	321,786			69	na	0.2	954 ACSR	Steel	50	6.05	100	0.2	25 10(c)(5)(A)(0)(9)	Substation is energized, customer is still working on their equipment. Working on final costs.
TL8873	Provide service to new 230kV customer requested substation, Galveston	Jefferson/Orange County, Texas	Double circuit existing structures (approximately 7 miles) and construct 230kV line to new customer requested substation	05/01/09	08/18/09	na	6,237,344			230	na	6.8	Bundled 649.5 ACSR 1272 ACSS	Steel and/or concrete	?	8.05	150	0.6	25 10(c)(5)(C)(0)	Will be completed in September due to outage constraints
TL4428	Provide service to new 230kV customer requested substation, Galveston	Orange County, Texas	Relocate line on existing Entergy property to provide open position for new line.	05/01/09	08/01/09	07/15/09	1,555,004			230	na	0.0	Bundled 649.5 ACSR	Steel and/or concrete	na	na	na	na	25 10(c)(5)(B)(0)	Working on final costs.
TL4468	Provide service to new 230kV customer requested substation, Galveston	Orange County, Texas	Relocate line to new bay at Seabrook Substation.	05/11/09	07/10/09	na	78,531			230	na	0.1	Bundled 649.5 ACSR	Steel and/or concrete	na	na	na	na	25 10(c)(5)(B)(0)	Will be completed in September due to outage constraints
TL5499	Provide service to new 230kV customer requested substation, Galveston	Jefferson County, Texas	Construct 230kV turn-in to new customer requested substation	05/01/09	07/10/09	07/15/09	1,980,641			230	na	0.6	1272 ACSS	Steel and/or concrete	na	150	150	0.6	25 10(c)(5)(A)(0)(9)	Working on final costs.
TL7187	Provide service to new 230kV customer requested substation, Galveston	Jefferson County, Texas	Construct 230kV turn-in to new customer requested substation.	05/01/09	07/10/09	07/15/09	1,552,944			230	na	0.8	1272 ACSS	Steel and/or concrete	na	150	150	0.6	25 10(c)(5)(A)(0)(0)	Working on final costs.
TL2950	Provide service to new 138kV customer requested substation, Pecan Road	San Jacinto County, Texas	Construct 138kV turn-in to new customer requested substation.	05/06/09	08/01/09	06/17/09	1,041,185			138	na	0.1	1272 ACSR	Steel	na	150	150	0.1	25 10(c)(5)(A)(0)(9)	Working on final costs.
TL4987	L-48 Rebuild (Hardening Design)	Cherokee & Galveston Counties	Rebuild 80kV L-48 destroyed by Hurricane Ike	05/01/09	08/28/09	08/27/09	20,448,017			69	na	18.00	668 ACSR	Steel	50 to 150	18.00			25 10(c)(5)(B)(0)(0)	Line work is complete Working on cleanup
TL8375	L-520 Rebuild for Hwy 242 Flyover	Montgomery County, TX	Rebuild line for clearance over new entrance and exit ramps for Hwy 242 near the Woodlands	10/21/09	na	na	2,173,380			138	na	0.30	2-668 ACSR	Steel	50	1.72	na	na	25 10(c)(5)(F)(0)(9)	Installing 7 poles and removing 9 poles
TL5891	L-591 Upgrade	Jefferson County, TX	Reconstruct to Upgrade line rating to 1650 Amps for Motiva	12/07/09	na	na	5,212,110			230	na	4.70	1272 ACSS	Steel	100 to 210	4.70	na	na	25 10(c)(5)(B)(0)(0)	Rebuilding 28 Structures. Remainder of structures were replaced after Hurricane Rita. This work will be reimbursed 100% by the customer
TL6469	L-488 Upgrade	Jefferson County, TX	Reconstruct to Upgrade line rating to 1650 Amps for Valero	12/21/09	na	na	3,239,487			230	na	5.50	1272ACSS	Steel	110 to 150	5.50	na	na	25 10(c)(5)(B)(0)(0)	The existing steel structures will be used. New insulators and conductors be installed. The work will be reimbursed by the customer
TL5532	Upgrade Mid County Substation	Jefferson County, TX	Reconstruct 1 Span to Upgrade line rating to 1720 Amps for Motiva	12/07/09	na	na	42,335			230	na	0.10	2-648 ACSR	na	na	na	na	na	25 10(c)(5)(B)(0)(0)	Rebuilding 1 span of conductor to match existing line
TL5552	L-552 Upgrade	Jefferson County, TX	Double circuit with L-581 from Memorial Substation to Port Acres bulk	12/07/09	na	na	412,250			138	na	3.43	365 ACSR	na	100 to 210	4.70	na	na	25 10(c)(5)(B)(0)(0)	New insulators will be installed and the existing conductors will be replaced reimbursable by the customer
TL5363	L-563 Upgrade	Jefferson County, TX	Double circuit with L-581 from Mid County Bulk to Memorial Substation	12/07/09	na	na	821,854			138	na	1.37	365 ACSR	na	100 to 210	4.70	na	na	25 10(c)(5)(B)(0)(0)	New insulators will be installed and the existing conductors will be replaced reimbursable by the customer

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Line Item Number	Project Name	Location (City/County)	Description	Estimated Start Date (or Actual)	Estimated Completion Date (if Applicable)	Initial Estimated Project Cost (\$)	Final Actual Project Cost (\$)	% Variance	Existing d/c New (KV)	Upgrade d/c New (KV)	Ground (feet)	Conductor Bundling & Type(s)	Structure (Type)	Existing ROW (feet)	Existing ROW (feet)	New ROW (feet)	New ROW (feet)	Right of Way Status or PUC Control Number	Comments
T-3489	L-489 Upgrade	Jefferson County, TX	Reconductor to Upgrade line rating to 1268 Amps to 1260	12/21/09	na	3,228,487	3,180,719		230	na	5.50	1272XCSS	Steel	110 to 150	5.50	na	na	25 101(5)(B)(M)(X)	The existing steel structures will be used. New structures and conductors will be installed by the customer.
T-4002	Upgrade Mid County Substation	Jefferson County, TX	Reconductor 1 Span to Upgrade line rating to 1720 Amps for Mexico	12/07/09	na	42,335	114,999		230	na	0.10	2-646 ACAR	na	na	na	na	na	25 101(5)(B)(M)(X)	Replacing 1 span of conductor to match existing line
T-4552	L-742 Upgrade	Jefferson County, TX	Reconductor to Upgrade line rating to 1268 Amps to 1260	12/21/09	na	3,228,487	3,180,719		230	na	5.50	1272XCSS	Steel	110 to 150	5.50	na	na	25 101(5)(B)(M)(X)	The existing steel structures will be used. New structures and conductors will be installed by the customer.
L-5343	550 Upgrade	Jefferson County, TX	Reconductor to Upgrade line rating to 1268 Amps to 1260	12/21/09	na	3,228,487	3,180,719		230	na	5.50	1272XCSS	Steel	110 to 150	5.50	na	na	25 101(5)(B)(M)(X)	The existing steel structures will be used. New structures and conductors will be installed by the customer.

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