



Control Number: 38987



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ELECTRIC TRANSMISSION TEXAS, PUBLIC UTILITY COMMISSION OF TEXAS
CONSTRUCTION PROGRESS REPORT Project No. 38987
for NOVEMBER 2011

Utility's Project Name	Location (City/County)	Description	Estimated (or Actual) Start Date	Finish Date (or Completion Date)	Date Energized (or Approved)	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 (ACSR or OPGW)	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
ETT-010 L-345 to CFS Carrizosa Area 138KV	Medina	Construct new 138KV line from Uvalde Sub to CFS Interconnection.	7/1/2012	12/31/2012		\$ 82,523,000	\$ 73,120,000			100	69		70.44	2 X 1/2" ACSR	Micro poles, steel or wood	100		100	70.44	39878	CCN Granted 7/10/10
ETT-052 LHCC Interconnect	Medley	Construct new Medley Substation	9/21/2009	3/1/2010	10/30/2009		\$ 926,000			100	69									Pursuant to Sub. Rule 25.83 (a)(3)	
ETT-016 ETT NAB Gateway Installation Gonzalez Substation	Presidio, City of Presidio	Installation of 4MW of NAB Battery, associated equipment, and electrical control building at the Gonzalez Substation.	10/14/2009	3/31/2010	3/31/2010		\$ 22,700,000			100	69	69								Pursuant to Sub. Rule 25.83(e)(3)	
ETT-063 Thomaston Sub Ring	Davitt	Add new 138KV ring bus to existing TCC Thomaston Substation	4/12/2010	5/20/2011	5/19/2011		\$ 12,960,000			99	138	n/a	n/a	n/a	n/a	n/a		n/a	n/a	Pursuant to Sub. Rule 25.83 (a)(3)	Phase II in service 3/12/10. Phase III scheduled to go into service 9/30/12
ETT-038 Peasared Station	Kennedy	Install metering & RTU for transformer #3	11/1/2009	3/12/2010	3/12/2010		\$ 384,648			60	345									Pursuant to Sub. Rule 25.83 (a)(3)	
ETT-019 Magruder	Victoria	Construct 138 KV Ring Bus	8/2/2010	5/31/2012			\$ 9,087,400					138								Pursuant to Sub. Rule 25.83 (a)(3)	
ETT-076A FL Lancaster to Comstock Rebuild	Crocket, Terrell, and Val Verde Counties	Reconstruct existing 69 KV transmission line for 138 KV operation from the AEP TNC FL Lancaster Substation to the AEP TCC Comstock Substation. The line will be constructed double circuit capable.	08/13/10	02/29/12			\$ 71,840,712			75	69	138	81.00 mi	795 ACSR	Single pole steel	centerline	81.00 mi	n/a	n/a	Sub. Rule 25.101 (c)(5)(B)	No new easement required
ETT-46 La Quinta Ring	Webb	Convert LaQuinta tap to a ring bus	02/20/11	06/01/11	03/11/11		\$ 1,100,000			90	138									Pursuant to Sub. Rule 25.83 (a)(3)	
ETT-47 Pelican GIS	San Patricio	Convert Pelican tap to a ring bus	11/01/10	10/14/11			\$ 6,500,000				138									Pursuant to Sub. Rule 25.83 (a)(3)	
41504929 Gila Substation	Nueces Bay	Construct 138 KV 6 CB Sub	12/18/2010	3/30/2012	3/30/2012		\$ 20,232,300				138									Pursuant to Sub. Rule 25.83 (a)(3)	
ETT-16a 41490470 Halstead Station & Line Structures Upgrade	Runtels	Replace switches and jumpers, install full interrupting bottles, install meters and SCADA	7/1/2011	10/30/2011	10/30/2011		\$ 1,300,000			0	69	n/a	n/a	n/a	Concrete tangents and steel angles and dead ends	n/a	n/a	n/a	n/a	Pursuant to Sub. Rule 25.83 (a)(3)	
ETT-076Aa RGECC Rough Canyon to TCC Hamilton Road Rebuild	Val Verde County	Reconstruct existing 69 KV transmission line for 138 KV operation from the RGECC Rough Canyon Substation to the AEP TCC Hamilton Road Substation. The line will be constructed double circuit capable.	01/29/11	02/29/12			\$ 11,130,876			50	69	138	12.55 mi	795 ACSR	Single pole steel	centerline	12.55 mi	n/a	n/a	Sub. Rule 25.101 (c)(5)(B)	No new easement required
ETT-19a 41597531 Winners to Sallenger Line Rebuild	Runtels	Rebuild and reconstruct the 69-KV line from Winners to Sallenger (138-KV capable)	6/1/2011	10/31/2011			\$ 12,000,000			0	69	n/a	16.60	795 ACSR	Concrete tangents and steel angles	centerline	16.60	n/a	n/a	Sub. Rule 25.101 (c)(5)(B)	No new ROW required for rebuild
ETT-076Ab TCC Comstock to RGECC Rough Canyon Line Rebuild	Val Verde County	Rebuild and reconstruct the existing 69-KV line from TCC Comstock to RGECC Rough Canyon for 138 KV operation (double circuit capable)	4/15/2011	02/29/12	02/29/12		\$ 7,113,789			50	69	138	21.97	795 ACSR	Single Pole Steel	centerline	21.97	n/a	n/a	Sub. Rule 25.101 (c)(5)(B)	No new ROW required for rebuild
ETT-046 Riley to Olmstead 345 KV Interconnection	Wilbarger	Construct a 345 KV transmission line from the ETT Riley Station to the AEP Olmstead Station	4/13/2011	07/29/12			\$ 5,998,484			0	n/a	345	3.30	1580 ACSR	Single Pole Steel	150	n/a	150	3.20	Sub. Rule 25.101 (c)(5)(A)	Good Cause Exception Granted in Docket 38742 (Easements and Consent Acquired)
ETT-16 41278646 Alamito Creek to Presidio 66 KV Line (138 KV Capable)	Presidio, City of Presidio and Marfa	Construct a 138 KV capable transmission line, operated at 66 KV, from the ETT Gonzalez Substation to the AEP TNC Alamito Creek Substation	7/15/2011	05/31/12		\$ 44,618,515	\$ 45,785,392			50	n/a	69	59.30	795 ACSR	Single Pole Steel	80	32.23 (supplement ed)	100	59.30	37683	Approved on May 24, 2010
ETT-076a 31476 Rebuild Medador-Pedacuch 69 KV Line	Medley and Combs Counties	Rebuild and Reconstructor of 69 KV line from Medador to Pedacuch Creek Street (Capable of double circuit 138 KV operation, initially operated as single circuit 69 KV)	8/1/2011	8/1/2012			\$ 24,864,000			0	69	69	30.84	795 ACSR Drake	H-Frame & Single Pole Steel	centerline	30.84	100	30.84	Sub. Rule 25.101(c)(5)(B)	Some ROW supplemented for 100 ft defined width. No new ROW was required for 69 KV operation
ETT-076b 30975 Pedacuch Creek Station Upgrade	Collie, City of Pedacuch	Replace breakers and switches, install CCVTs, raising to 69KV	8/1/2011	10/15/2011			\$ 902,000			0	69	n/a	na	na	na	na	na	na	na	Pursuant to Sub. Rule 25.83 (a)(3)	No new ROW required, TNC Owns Property
ETT-076c 33122 Rebuild Pedacuch Creek to Pedacuch City 69 KV Line	Collie, City of Pedacuch	Rebuild and Reconstructor of 69KV line from Pedacuch Creek Street to Pedacuch City (Capable of single circuit 138KV operation, initially operated at 69 KV)	10/19/2011	12/31/2011			\$ 1,200,000			0	69	69	0.65	795 ACSR Drake	Single Pole Steel	centerline	0.65	centerline	0.65	Sub. Rule 25.101(c)(5)(B)	No new ROW was required for 69 KV operation. City easement.
ETT-076d 33123 Rebuild Pedacuch REA Tap	Collie County	Replace two one-way sectionalizing switches and install one new one-way sectionalizing switch	9/1/2011	11/15/2011			\$ 852,000			0	69	69	0.23	795 ACSR Drake	H-Frame & Single Pole Steel	centerline	0.23	100	0.23	Sub. Rule 25.101(c)(5)(B)	Some ROW supplemented for 100 ft defined width. No new ROW was required for 69 KV operation.
ETT-031751 Lon Hill to Upover 69KV Line	Corpus Christi, Nueces County	Rebuild the 0.5 mile single-circuit segment from Lon Hill to Hearn Road to loop in the Hearn Road Substation	9/26/2011	12/31/2011			\$ 2,144,321			0	69		0.75	Bundled (2) 795 kcmil 267 strand ACSR/AlV conductor and steel 3-Pole	Steel Single Pole and Steel 3-Pole	Centerline	0.75	Centerline	0.75	Sub. Rule 25.101(c)(5)(B)	Delineated supplemental easements with consent were executed with two impacted landowners.

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