



Control Number: 46718



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Entergy Texas, Inc.
TRANSMISSION CONSTRUCTION PROGRESS REPORT
for
September 2017

Public Utility Commission of Texas
Project No. **46718**

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
TL496	China - McFadden Bend Substation	Jefferson County, TX	Build new cut-in to McFadden Bend Substation and retain line number L496	01/04/16	06/19/16	06/17/16	1,213,322	1,183,315	1,590,909	26%	100%	230	na	0.46	1272 ACSS Bittern	Steel	na	na	170	0.46	25.101(c)(5)(A)(i)(i)	
TL493	China-McFadden Bend Substation	Jefferson County, TX	Build new Cut-in to McFadden Bend Substation and assign new line number L493	01/04/16	06/19/16	06/17/16	933,558	916,725	1,467,291	38%	100%	230	na	0.44	1272 ACSS Bittern	Steel	na	na	170	0.44	25.101(c)(5)(A)(i)(i)	
TLV110	Ponderosa - Conroe Re - conductor	Montgomery County, TX	Re-conductor existing L-129	02/29/16	04/27/16	04/27/16	2,696,766	2,773,000	2,501,959	-10%	100%	138	na	3.6	954 ACS Cardinal	Concrete or Steel	na	3.6	na	na	25.101(c)(5)(B)(i)(i)	
TLV109	Chisolm Road-Olla Shieldwire Replacement	Orange County, TX	Upgrade shieldwire on existing L-572 with OPTGW	03/01/16	05/18/16	05/23/16	575,540	757,000	419,164	-45%	100%	230	na	6	OPTGW	Concrete or Steel	na	6	na	na	25.101(c)(5)(B)(i)(i)	
TLP987	New Wildcat 69kV Substation	Jefferson County, TX	Wildcat to S Beaumont L-98	06/01/16	12/13/16	12/13/16	447,544	447,544	405,506	-9%	100%	na	69	0.14	954 ACS Cardinal	Steel	na	na	150	0.14	25.101(c)(5)(A)(i)(i)	
TLPP00	New Wildcat 69kV Substation	Jefferson County, TX	Wildcat to S Beaumont L-37	06/01/16	12/13/16	12/13/16	350,451	350,451	351,872	0%	100%	na	69	0.14	954 ACS Cardinal	Steel	na	na	150	0.14	25.101(c)(5)(A)(i)(i)	
TLH503	China - Stowell New 230kV Line	Jefferson & Chambers Counties Potentially Liberty County, TX	Construct new 230kV line from existing China Substation to existing Stowell Substation	03/01/18	05/31/19		37,958,411 to 55,052,065 T-line 28,031,356 to 29,354,338 Substation			0%		na	230	20.6 to 26.7	1272 ACSS Bittern	Concrete or Steel	100 to 320	0.3 to 5.1	62.5 to 125	15.5 to 26.3	46248	Final Order approved 05/09/17
TLAD01	New Heights 230kV Substation	Montgomery	Construct new 230kV double circuit cut-in to new Heights Substation from existing 230kV Line #822	07/02/18	12/31/18		5,336,463 T-line 14,510,804 Substation			0%		na	230	2.8	666 ACSS Flamingo	Concrete or Steel	na	na	175	1.4	46408	
TLD498	L-828 Re-conductor	Jefferson County, TX	Re-conductor existing 138kV L-828 from Carroll Street Substation to South Beaumont Substation	06/01/17	11/01/17		2,311,001			95%		138	na	3.30	1272 ACSS and 1272 ACCR	Steel	150	3.30	na	na	25.101(c)(5)(B)(i)(i)	
TLD499	L-465 Re-conductor	Jefferson County, TX	Re-conductor existing 138kV L-465 from Carroll Street Substation to South Beaumont Substation	06/01/17	11/01/17		2,445,996			90%		138	na	3.30	1272 ACSS and 1272 ACCR	Steel	150	3.30	na	na	25.101(c)(5)(B)(i)(i)	
TLH100	Garden to Legend New 230kV Line	Jefferson County, TX	Construct new 230kV line from proposed new Garden Substation to proposed new Legend Substation	07/02/18	05/29/20		34,772,442 to 46,355,987 T-line 32,915,077 Substation					na	230	11.4 to 15.8	1272 ACSS Bittern	Concrete or Steel	225	0.3 to 2.7	62.5 to 125	10.4 to 15.4	47003	
TLV201	Rocky Creek or Quarry to Lewis Creek New 230 kV Line	Montgomery and Walker Counties, TX	Construct new 230kV line from proposed new Rocky Creek or Quarry Substation to existing Lewis Creek Substation	11/01/18	05/29/20		71,214,315 to 93,589,113 T-line 49,239,134 to 51,919,342 Substation					na	230	33.1 to 45.4	1272 ACSS Bittern	Concrete or Steel	25 to 300	0.1 to 34.3	62.5 to 125	9.0 to 45.3	47462	

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