



Control Number: 57477



Item Number: 152

South Texas Electric Cooperative
TRANSMISSION CONSTRUCTION PROGRESS REPORT
for
May 2025

Public Utility Commission of Texas
Project No. **57477**

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)	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
P10752	AEP N. Rio Hondo to Burns	Cameron	rebuild existing 138 kV line to 959 ACSS/TW (12.2 Miles)	03/07/23				\$5,987,000.00			55%	138	138	12.2	959 ACSS/TW	Single pole	100	12.20	100	12.20	25.101 (c)(5)(B)(i)	Construction Underway
P10445	San Miguel to AEP Chase	Atascosa, Matamoros Duval, Jim Hogg	construct new double circuit 345 kV line, add terminals at San Miguel	01/01/25			\$377,741,606 \$15,485,500				17%		345	232.56	3-954 ACSS	Lattice			450	116.26	54936	Procurement Underway
P10824	Orville to Del Rio	Brooks, Jim Hogg	construct new double circuit 345 kV line	01/01/25			\$36,185,123				15%		345	20.00	3-954 ACSS	Lattice			450	10.90	55151	Procurement Underway
P10034	Orville to Del Rio Extension	Jim Wells	construct 138 kV line	04/01/24	04/24/24	04/24/25	\$2,000,000				95%		138								25.101(c)(2)	Completed
P10332	Talisha Benchmark Station	Jim Wells	construct 2.12 miles of 138 kV line	04/01/24	04/24/24	04/24/25	\$1,250,000				95%		138								25.101(c)(2)	Completed
P10748	Quince Grove to Talisha	Jim Wells	construct new single circuit 138 kV line	04/01/24	04/24/24	04/24/25	\$1,000,000				95%		138	0.90	795 ACSS	Single span			100	0.90	25.101(c)(5)(B)(i)	Completed
P10802	San Hayburn to Loop 463	Victoria	Reconductor 11.57 Miles of 138 kV to 1026 ACSS	01/05/25			1,600,000				4%	138	138	5.63	1026 ACSS	H Frame	100	6.63			25.101 (c)(5)(B)(i)*	Procurement Underway
P10801	Loop 463 to AEP Victoria	Victoria	Reconductor 11.57 Miles of 138 kV to 1026 ACSS	04/01/25			1,400,000				4%	138	138	4.94	1026 ACSS	H Frame	100	4.94			25.101 (c)(5)(B)(i)	Procurement Underway
P10668-02	Bay City to Tin Tan	Matagorda	rebuild existing 69 kV line to 138 kV capable with 795 ACSS (11.52 Miles)	09/15/24			\$ 11,700,000				65%	69	69	21.10	795 ACSS	Single pole	50	21.10	50	21.10	25.101 (c)(5)(B)(i)	Construction Underway
P10386	Hondo Creek to Castroville to Bader to Pearson	Medina	rebuild existing 69 kV line to 138 kV with DNI Bundle 795 ACSS (31.05 Miles)	04/01/25			\$ 27,377,000				17%	89	138	31.05	2-795 ACSS	Single pole	50	31.05	100	31.05	55563	Contractor Selected
P11090	Pearland to Porter to Oaks	Frio, Atascosa	rebuild existing 69 kV line to 138 kV Double Ckt. Capable 795 MCM ACSS (38.95 Miles)	06/03/24				\$26,150,000.00			12%	69	69	38.95	795 ACSS	Single pole	50	38.95	50	38.95	25.101 (c)(5)(B)(i)	Construction on for Bid
P10689/P10670	Th Top to Orville Switch	Matagorda/Jackson	rebuild existing 69 kV line to 138 kV capable with 795 ACSS (21.87 Miles)	04/15/25				\$13,500,000			15%	89	89	21.87	795 ACSS	Single pole	50	21.10	50	21.10	25.101 (c)(5)(B)(i)	Contractor Selected
P10731	Burns to Heidelberg	Cameron	rebuild existing 138 kV line to 959 ACSS/TW (9.98 Miles)	09/15/25				\$5,700,000.00			15%	138	138	9.98	959 ACSS/TW	Single pole	100	12.20	100	12.20	25.101 (c)(5)(B)(i)	Procurement Underway

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P10733	AEP N Rio Hondo to Burns	Cameron	rebuild existing 138 kV line to 959 ACSS/TW (12.2 Miles)	03/07/23				\$5,887,000.00			55%	138	138	12.2	959 ACSS/TW	Single pole	100	12.20	100	12.20	25.101 (c)(5)(B)(i)	Construction Underway
P10445	San Miguel to AEP Cruce	Atascosa, McMullen, Duval, Jim Hogg	construct new double circuit 345 kV line, add terminals at San Miguel	01/01/25			\$377,741,600, \$15,495,500				17%		345	232.56	3-954 ACSR	Lattice			150	116.28	54936	Procurement Underway
P10624	Cruce to Del Sol	Brooks, Jim Hogg	construct new double circuit 345 kV line	01/01/25			\$35,185,123				15%		345	20.00	3-954 ACSR	Lattice			150	10.00	55151	Procurement Underway
P10034	Orange Grove Expansion	Jim Wells	construct 138 kV terminal	04/01/24	04/24/25	04/24/25	\$2,000,000				99%		138								25.101(c)(2)	Energized
P10532	Talitha Switching Station	Jim Wells	construct 2 terminal switching station	04/01/24	04/24/25	04/24/25	\$1,750,000				99%		138								25.101(c)(2)	Energized
P10748	Orange Grove to Talitha	Jim Wells	construct new single circuit 138 kV line	04/01/24	04/24/25	04/24/25	\$1,000,000				99%		138	0.90	795 ACSR	Single pole			100	0.90	25.101 (c)(5)(A)	Energized
P10802	Sam Rayburn to Loop 463	Victoria	Reconductor 11.57 Miles of 138 kV to 1026 ACCC	01/05/25			1,800,000				4%	138	138	6.63	1026 ACCC	H-Frame	100	6.63			25.101 (c)(5)(B)(i)	Procurement Underway
P10801	Loop 463 to AEP Victoria	Victoria	Reconductor 11.57 Miles of 138 kV to 1026 ACCC	04/01/25			1,400,000				4%	138	138	4.94	1026 ACCC	H-Frame	100	4.94			25.101 (c)(5)(B)(i)	Procurement Underway
P10668-02	Bay City to Tin Top	Matagorda	rebuild existing 69kV line to 138kV capable with 795ACSR (11.52 Miles)	09/15/24			\$ 11,700,000				65%	69	69	21.10	795 ACSR	Single pole	50	21.10	50	21.10	25.101 (c)(5)(B)(i)	Construction Underway
P10386	Hondo Creek To Castroville In Bader to Pearson	Medina	rebuild existing 69kV line to 138kV with Dbl Bundle 795ACSR (31.05 Miles)	04/01/25			\$ 27,377,000				17%	69	138	31.05	2 - 795ACSR	Single pole	50	31.05	100	31.05	55563	Contractor Selected
P11030	Pearsall to Potnet to Onks	Frio, Atascosa	rebuild existing 89 kV line to 138 kV Double Ckt. Capable 795 MCM ACSR (38.95 Miles)	06/03/24				\$29,150,000.00			12%	69	69	38.95	795 ACSR	Single pole	50	38.95	50	38.95	25.101 (c)(5)(B)(i)	Construction out for Bid
P10669/P10670	Tin Top to Olive Switch	Matagorda/Jackson	rebuild existing 69kV line to 138kV capable with 795ACSR (21.67 Miles)	06/15/25				\$13,500,000			15%	69	69	21.67	795 ACSR	Single pole	50	21.10	50	21.10	25.101 (c)(5)(B)(i)	Contractor Selected
P10731	Burns to Hockettburg	Cameron	rebuild existing 138 kV line to 959 ACSS/TW (9.95 Miles)	09/16/25				\$5,700,000.00			15%	138	138	9.98	959 ACSS/TW	Single pole	100	12.20	100	12.20	25.101 (c)(5)(B)(i)	Procurement Underway