



Control Number: 49066



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South Texas Electric Cooperative
TRANSMISSION CONSTRUCTION PROGRESS REPORT
for
March 2019

Public Utility Commission of Texas
Project No. **49066**

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
716-2101	Clemville Switch - South Clemville	Matagorda	rebuild existing 69kV line with double circuit 795ACSR	09/01/17				\$5,350,000.00			99%	69	69	3.42	795ACSR	Single pole	50	3.42	50	3.42	25 101 (c)(5)(C)(i)	Awaiting Project Closeout
717-2078	North Edinburg - Palmhurst	Hidalgo	Cut transmission line into West Edinburg substation	01/01/18				\$2,000,000.00			99%	138	138	8.1	795 ACSS	Single pole		8.1		8.1	25 101 (c)(5)(A)	Awaiting Project Closeout
717-2072	George West 138 Mathis Sub.	Live Oak	rebuild existing 69kV line with 795ACSR(28.3Miles)	01/01/18				\$12,190,000.00			83%	69	69	28.3	795ACSR	Single pole	50	28.3	50	28.3	25 101 (c)(5)(B)(i)	Construction in progress
717-2111	Colulla - Big Wells	LaSalle/Dummit	rebuild existing 69kV line with 795ACSR(22.22Miles)	01/01/18				\$10,950,000.00			95%	69	69	22.22	795ACSR	Single pole	40	22.22	40	22.22	25 101 (c)(5)(B)(i)	Construction completed
717-2176, 718-2068	Palmas - East Rio Hondo 138 kV	Cameron	6.2 miles of 138 kV transmission line, Addition of Palma Station and Line Terminal at East Rio Hondo	07/01/18			\$6,500,000, \$4,750,000	\$6,091,000, \$4,627,000			7%	138	138	6.2	795 ACSS	Single pole	100		100	6.2	48490	CCN Approved, Matenal Procurement underway ROW acquisition initiated
718-2040	Danevang Clemville Sw	Wharton / Matagorda	rebuild existing 69kV line with 795ACSR (5.1 Miles)	09/01/18				\$1,925,000.00			95%	69	69	5.1	795ACSR	Single pole	50	5.1	50	5.1	25 101 (c)(5)(B)(i)	Construction completed
718-2038	San Miguel Switchyard	Atascosa	Upgrade 2 - 300 MVA 345/138 kV autotransformers to 675 MVA	09/01/18				\$11,250,000.00			5%	345									25 83(a)(3)	Procurement and engineering continue
718-2042	Colulla - Ditley 69 kV	Frio / La Salle	rebuild existing 69kV line with 795ACSR (15.80 Miles)	01/01/19				\$7,555,000.00			6%	69	69	15.8	795ACSR	Single pole	50	15.8	50	15.8	25 101 (c)(5)(B)(i)	Construction to begin in March
718-2138	Fowlerton Substation	McMullen	Add a 675 MVA 345/138 kV auto and cut in San Miguel to Lobo 345kV transmission line	01/01/19				\$7,260,000.00			5%	345									25 101 (c)(5)(A)	Construction out for bid
718-2177	Big Wells - Brundage	Dummit	rebuild existing 69kV line with 795ACSR (11.05 Miles)	03/01/19				\$5,200,000.00			1%	69	69	11.05	795ACSR	Single pole	50	11.05	50	11.05	25 101 (c)(5)(B)(i)	Engineering underway

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