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Garland Power Light
TRANSMISSION CONSTRUCTION PROGRESS REPORT
for
July 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
na	Dent Road Expansion to Shelby 138kV Transmission Line	Greenville, Hunt County	GPL proposes to construct a new single-circuit 138-kV electric transmission line The new transmission line will connect the proposed Dent Road 138-kV Switching Station owned by GPL to the existing Shelby Substation owned by TMPA	08/01/17	na	na	9,230,000				0%	138		5 7	1926 9 ACSS/TW	Single pole with vertical circuit	na	na	120	5 7	47379	
na	Dent Road 138kV Switching Station	Greenville Hunt County	GPL switchyard to terminate the proposed transmission lines from Wallace Switch (RCEC) and Shelby(TMPA) A 138/69 kV autotransformer will interconnect with Dent Road substation (GEUS)	03/15/19	na	na	11,284,000				20%	69	138	na	na	na	na	na	na	na	na	
na	Rusk To Panola Transmission Line	Rusk/Panola Counties	The proposed Project is a double-circuit 345-kV transmission line from the new Rusk Switching Station in Rusk County, Texas to the new Panola Switching Station in Panola County, Texas, adjacent to the border with Louisiana The Rusk Switching Station wil be constructed and owned by Oncor Electric Delivery company (Oncor) and the Panola Switching Station will be constructed by Rusk Interconnection LLC and owned by Garland	03/01/17	na	na	110,000,000				0%		345	76	2-bundled 1590 ACSS	Single pole double circuit	na	na	150	38	45624	
na	Wylie To Firewheel Transmission Line Upgrade	Dallas County	This project will replace timber structures with tubular steel structures and upgrade the existing 795 ACSR conductor to 1926 9 ACSS/TW conductor	12/06/17	07/15/19	05/16/19	26,736,788	18,421,463			100%	138	138	17 19	1926 9 ACSS/TW	Single pole with vertical circuit	100	17 19	100	17 19	na	
na	King Mountain Switch - 345kV switching station	Upton County	GPL switchyard to terminate the King Mountain to Roadrunner Solar 345kV line and cut in the existing 345kV Odessa EHV to N McCamey line	06/01/19	10/31/19	10/31/19	14,922,000				0%	na	345	na	na	na	na	na	na	na	na	
na	King Mountain to Roadrunner Solar 345kV Transmission Line	Upton County	GPL proposes to construct a new single-circuit 345kV electric transmission line The new transmission line will connect the proposed King Mountain 345kV Switch owned by GPL to	06/01/19	10/31/19	10/31/19	6,286 000				0%	na	345	5	2-bundled 795 ACSR	Single pole with delta configured circuit	na	na	125	5	49048	

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