



Control Number: 49066



Item Number: 138

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Rayburn Country Electric Cooperative
 TRANSMISSION CONSTRUCTION PROGRESS REPORT
 for
 May 2019

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

Utility's Project Number	Project Name	Location (City/County)	Description	Estimated (or Actual) Start Date	Final Date (Construction Complete)	Date Encumbered (if Available)	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 (Towers)	Existing ROW Width (Feet)	Existing ROW Length (Miles)	New ROW Width (Feet)	New ROW Length (Miles)	Rule Section or PUC Control Number	Comments
17T01	Deer Road Expansion to Wetland Switch 138KV Transmission Line	Greenville, Hunt County	RCEC proposes to construct a new single-circuit 138 KV electric transmission line. The new transmission line will connect expanded portions of the existing Deer Road Substation owned by GEUS to the proposed Wetland Switching Station located along RCEC's existing Back Road to Wetland 138 KV transmission line.	05/01/19	na	na	6,640,000			0%	138	na	8.2	959 6 ACSS	Single Pole with vertical Circuit	na	na	100	8.2	48929	Rayburn will own, operate and maintain all transmission line facilities, including conductors, wires, structures, hardware, and easements associated with the Project.	
18T01	Lower Bos D Ate Pump Station 138-KV Transmission Line	Fannin County	Rayburn proposes to construct a new single-circuit 138 KV electric transmission line to connect FCEC's proposed new LBCR Pump Station Substation to Rayburn's proposed new LBCR Pump Station Switch which will interconnect the Project to Onco's Valley Park Switching Station 138 KV transmission Line.	08/01/19	na	na	5,780,000			0%	na	138	6.2	Single Circuit Sylvania ACSS/TW 959 6 kcmil Single	Single Pole with vertical Circuit	na	na	100	6.2	47448	Rayburn will own, operate and maintain all transmission line facilities, including conductors, wires, structures, hardware and easements associated with the Project.	
18T02	Lower Bos D Ate Water Treatment Plant 138-KV Transmission Line	Fannin, Hunt County	Rayburn proposes to construct a new single-circuit 138 KV electric transmission line to connect FCEC's proposed new LBCR Treatment Plant Substation to Rayburn's proposed new LBCR Treatment Plant Switch, which will interconnect the Project to Onco's Botham SWT Wolfe City 2 SWT 138 KV transmission line.	09/01/19	na	na	11,500,000			0%	na	138	12.65 18.53	Single Circuit Sylvania ACSS/TW 959 6 kcmil, Single	Single Pole with vertical Circuit	na	na	100	12.98	47884	Rayburn will own, operate and maintain all transmission line facilities including conductors, wires, structures, hardware and easements associated with the Project.	
19201	Winnifill Farms West Station	Forsyth/Kaufman	Rayburn 138KV Switch Yard	02/01/19	na	na	3,200,000	3,200,000		65%	na	138	na	na	na	na	na	na	na	na	na	Rayburn 138KV Switch Yard
19202	Wallace Switch Yard	Greenville, Hunt County	Rayburn 138KV Switch Yard	04/01/19	na	na	4,000,000	3,600,000		30%	na	138	na	na	na	na	na	na	na	na	na	Rayburn 138KV Switch Yard
19T01	Wetland South to Oatman North Rebuild Phase 1	Greenville Hunt County	Rayburn Transmission Line Rebuild Phase 1	01/01/19	na	na	2,800,000	2,800,000		97%	138	na	6.9	Single Circuit Sylvania ACSS/TW 959 6 kcmil Single	Single Pole with vertical Circuit	100	6.9	na	na	na	na	Rayburn Transmission Line Rebuild Phase 1
19T02	Oatman North to Union Valley Rebuild	Greenville Hunt County	Rayburn Transmission Line Rebuild	04/01/19	na	na	3,300,000	4,000,000		35%	138	na	8.5	Single Circuit Sylvania ACSS/TW 959 6 kcmil	Single Pole with vertical Circuit	100	8.85	na	na	na	na	Rayburn Transmission Line Rebuild

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