



Control Number: 49066



Item Number: 173

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(Brazos Electric Cooperative)  
TRANSMISSION CONSTRUCTION PROGRESS REPORT  
for  
(June)  
(2019)

| 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                              |
|--------------------------|----------------------------------|------------------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------|-------------------------------------|--------------------------------|-------------------------------------|-----------------------------------|--------------------------------|------------|------------------|-----------------------|------------------------------|------------------------|-------------------------------------|-------------------------------|---------------------------|-----------------------------|----------------------|------------------------|------------------------------------|---------------------------------------|
| 0303611                  | Parvin Transmission Project      | Denton, Collin         | Construct 3.84 miles of new 138 kV double circuit transmission from Parvin Tap to Parvin Sub                         | 09/05/17                         |                                     |                                | 10,150,156                          | 7,814,926                         |                                |            | 90%              | 138                   | 138                          | 3.84 mi                | 1590 ACSR                           | Single Pole Concrete or Steel | NA                        | NA                          | 70                   | 4.50 mi                | 43878                              | CCN Order 03/30/16                    |
| 0801710                  | Stonebrook Transmission Project  | Denton                 | Construct 3.0 miles of new 138 kV double circuit transmission from Stonebrook Tap to Stonebrook Sub                  | 09/25/17                         |                                     |                                | 22,423,300                          | 26,594,734                        |                                |            | 100%             | NA                    | 138                          | 3                      | 5000 KCMIL                          | Single Pole Concrete or Steel | NA                        | NA                          | Vanes                | 3                      | 44060                              | CCN Order 06/13/16                    |
| 0760022                  | Granbury Airport Reroute         | Hood                   | Reroute 2 miles of existing 138 kV transmission line and corresponding substation                                    | 10/16/17                         |                                     |                                | 2,075,000                           | 2,633,564                         |                                |            | 95%              | 138                   | 138                          | 2.5                    | 795 ACSR - Drake                    | Single Pole Concrete or Steel | 70                        | 2.5                         | 70                   | 2.5                    | 25.101(c)(5)(B)                    |                                       |
| 1502420                  | Glen Rose to Mendenhall Rebuild  | Somervell, Bosque      | Rebuild 19.2 miles with single pole, single circuit from Glen Rose to Mendenhall                                     | 6/1/2017                         |                                     |                                | 13,248,000                          | 8,739,022.00                      | 8,090,204                      |            | 100%             | 69                    | 138                          | 19.2                   | 795 ACSR - Drake                    | Single Pole Concrete or Steel | 60                        | 19.2                        | 60                   | 18.2                   | 25.101(c)(5)(B)                    |                                       |
| 16013                    | Gustine to Energy Switch Rebuild | Hamilton               | Rebuild 5.05 miles of single circuit, single pole from Gustine to Energy                                             | 12/01/18                         |                                     |                                | 4,362,500                           |                                   |                                |            | 0%               | 69                    | 138                          | 5.05                   | 795 ACSR - Drake                    | Single Pole Concrete or Steel | To Be Determined          | 5.05                        | To Be Determined     | 5.05                   | 25.101(c)(5)(B)                    | Affidavit to be filed at a later date |
| 1103710                  | Killeen SS to Ding Dong Rebuild  | Bell                   | Rebuild 5.76 miles of single pole, single circuit                                                                    | 11/01/19                         |                                     |                                | 4,084,450                           |                                   |                                |            | 0%               | 138                   | 138                          | 5.76                   | 959 ACSS-TW                         | Single Pole Concrete or Steel | To Be Determined          | 5.76                        | To Be Determined     | 5.76                   | 25.101(c)(5)(B)                    | Affidavit to be filed at a later date |
| 801811                   | Oak Point Transmission Project   | Denton                 | Construct 8 miles of new 138kV double circuit transmission from Oak Point tap to Oak Point Sub                       | 04/01/18                         |                                     |                                | 15,436,100                          | 11,968,344                        |                                |            | 65%              | NA                    | 138                          | 8                      | 1590 ACSR - Falcon                  | Single Pole Concrete or Steel | NA                        | NA                          | To Be Determined     | 8                      | 45170                              | CCN Order 07/28/16                    |
| 606211                   | Elizabeth Creek-Roanoke          | Denton                 | Disconnect, realign and replace structures in a portion of the existing Brazos 138kV connection into Elizabeth Creek | 10/16/17                         |                                     |                                | 400,000                             |                                   |                                |            | 100%             | 138                   | 138                          | NA                     | 1590 ACSR - Falcon & 795 ACSR Drake | Single Pole Concrete or Steel | NA                        | NA                          | NA                   | NA                     | 25.101(c)(5)(B)                    | Affidavit to be filed at a later date |
| 1602720                  | Sardis - Reagor Springs Rebuild  | Ellis                  | Rebuild 15.7 miles of single pole, single circuit                                                                    | 02/01/19                         |                                     |                                | 13,294,700                          | 9,556,607                         |                                |            | 30%              | 69                    | 138                          | 15.70                  | 959 ACSS-TW                         | Single Pole Concrete or Steel | 60                        | 15.70                       | 60                   | 15.70                  | 25.101(c)(5)(B)                    | Affidavit to be filed at a later date |
| 1601720                  | Advance - Shady Grove Rebuild    | Parker                 | Rebuild 11.8 miles of single pole, single circuit                                                                    | 10/01/18                         |                                     |                                | 10,208,550                          | 6,011,428                         |                                |            | 98%              | 69                    | 138                          | 11.80                  | 960 ACSS/TW/HS                      | Single Pole Concrete or Steel | 50                        | 11.80                       | 50                   | 11.80                  | 25.101(c)(5)(B)                    | Affidavit to be filed at a later date |
| 1501620                  | Gyp - Benjamin                   | King/Knox              | Construct 9.83 miles of single pole, single circuit                                                                  | 02/01/19                         |                                     |                                | 10,020,000                          |                                   |                                |            | 0%               | NA                    | 138                          | 9.83                   | A33 ACSS                            | Single Pole Concrete or Steel | NA                        | NA                          | 100                  | 9.83                   | 47691                              | CCN Order 08/30/18                    |
| 1402321                  | Cogdell - Claremont              | Scurry/Kent            | Construct 11.35 miles of single pole, single circuit                                                                 | 02/01/19                         |                                     |                                | 10,197,500                          |                                   |                                |            | 0%               | NA                    | 138                          | 11.35                  | A33 ACSS                            | Single Pole Concrete or Steel | NA                        | NA                          | 70                   | 11.35                  | 47808                              | CCN Order 1/17/18                     |
| 1402311                  | Claremont - Salt Creek           | Kent                   | Construct 2.18 miles of single pole, single circuit                                                                  | 02/01/19                         |                                     |                                | 5,036,105                           |                                   |                                |            | 0%               | NA                    | 138                          | 2.18                   | A33 ACSS                            | Single Pole Concrete or Steel | NA                        | NA                          | 70                   | 2.18                   | 47942                              | CCN Order 04/20/18                    |