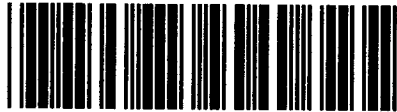




Control Number: 36487



Item Number: 67

Addendum StartPage: 0

AEP Texas Central Company  
CONSTRUCTION PROGRESS REPORT for  
March 2009

Public Utility Commission of Texas  
Project No. 36487

| Utility & Project Number | Project Name                                     | Location (City/County)            | Description                                                                                                                                                                                                                                                        | Estimated for Actual Start Date | Finish Date (Contract) | Date Permitted or Approved | Initial Estimated Project Cost (\$) | Final Estimated Project Cost (\$) | % Variance | Percent Complete | Existing Voltage (KV) | Upgrade 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                                                                                          |
|--------------------------|--------------------------------------------------|-----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|------------------------|----------------------------|-------------------------------------|-----------------------------------|------------|------------------|-----------------------|----------------------|------------------------|----------------------------------|---------------------------------------|-------------------------------------------------------|-----------------------------|--------------------------|------------------------|-----------------------------------------|---------------------------------------------------------------------------------------------------|
| 40288465                 | N McAllen W McAllen 138KV at FM 2220             | Hidalgo County, Texas             | Relocate 16 structures for road improvement                                                                                                                                                                                                                        | 07/15/04                        | 10/01/04               |                            | \$ 418,000                          |                                   |            | 5                | 138                   |                      | 0.76                   | 795 AAC 37 strand                | Steel pole                            | Centerline Defined                                    | 0.76                        |                          |                        | Sub Rule 25.101 (c) (9) (F)             | Relocation located in public Right-Of-Way acquired by TxDOT                                       |
| 40419748                 | Rio Hondo to La Pinta 138KV Rebuild              | Cameron County, Texas             | Rebuild approximately 10.1 miles of existing wood H-frame 138KV line from Rio Hondo to La Pinta. The old line is 477 MCM ACSR on wooden H frame structures and will be reconstructed with 795 MCM ACSR conductor on steel poles.                                   | 01/15/2005                      | 12/31/2005             | 12/16/2005                 | \$ 16,310,075                       |                                   |            | 99               | 138                   | 138                  | 10.1                   | Bundled 795 ACSR                 | Steel single pole                     | Centerline Defined                                    | 10.1                        |                          |                        | Pursuant to Sub Rule 25.101 (c) (9) (B) |                                                                                                   |
| 40213325                 | Adrian / Laguna 69 KV Line - Rebuild Line        | Corpus Christi, Nueces            | Reconductor and rebuild approximately 6.4 miles of existing 69 KV transmission line from Adrian Substation to Laguna Substation. The old line is 477 MCM ACSR on wooden H frame structures and will be reconstructed with 795 MCM ACSR conductor on steel poles.   | 4/1/2008                        | 6/30/2008              |                            | \$ 4,799,103                        |                                   |            | 80               | 69                    | 69                   | 6.4                    | 795 ACSR                         | Steel Monopole                        | Centerline Defined (75%) width of 15 ft. 45 ft. (50%) | 6.4                         |                          |                        | Sub Rule 25.101 (c) (9) (B)             | Has section of line that crosses One Way                                                          |
| 40213334                 | Adrian / Naval Base 69 KV Line - Rebuild Line    | Corpus Christi, Nueces            | Reconductor and rebuild approximately 7.98 miles of existing 69 KV transmission line from Adrian Substation to Naval Base Station. The old line is 477 MCM ACSR on wooden H frame structures and will be reconstructed with 795 MCM ACSR conductor on steel poles. | 7/15/2008                       | 10/1/2008              |                            | \$ 5,950,992                        |                                   |            | 99               | 69                    | 69                   | 7.98                   | 795 ACSR                         | Steel Monopole                        | Centerline Defined (75%) width of 12 ft. 45 ft. (25%) | 7.98                        |                          |                        | Sub Rule 25.101 (c) (9) (B)             | Has section of line that crosses One Way                                                          |
| 25188819                 | Uvalde-Hamilton Road Rebuild                     | Uvalde, Kinney, Val Verde         | Rebuild 5.8 miles of the Uvalde Hamilton Road transmission line                                                                                                                                                                                                    | 01/20/08                        | 05/11/07               |                            | \$ 34,348,277                       |                                   |            | 99               | 138                   | 138                  | 67.6                   | 795 ACSR                         | Single steel pole                     | 50' minimum or undefined                              | 67.6                        | 50' minimum or undefined |                        | Sub Rule 25.101 (c) (9) (B)             | The line is located in TCC and the General Electric Group (REGCO) single certificated territories |
| 40487294                 | San Miguel to Laredo Loop 345 KV                 | Abilene, La Salle, McLennan, Webb | Construct a new 345 KV line from San Miguel to a new Loop Switching Station near Laredo, Texas                                                                                                                                                                     | 2/1/2007                        | 4/30/2010              |                            | \$ 76,854,000                       |                                   |            | 5                |                       | 345                  | 63.2                   | 2884 kcmil ACSR                  | Double cat. Composite Steel Monopole  |                                                       |                             | 150                      | 63.2                   | 33233                                   | Filed CCN on 8/12/2008. Joint line with STEC who has 40% of line cost. CCN approved 8/13/07       |
| 4021289001               | Pinto Property / Port Aransas 138KV Line Rebuild | Port Aransas, Texas               | Rebuild line from 400 to 795 MCM ACSR                                                                                                                                                                                                                              | 11/09/2008                      | 3/6/2007               |                            | \$ 4,500,000                        |                                   |            | 100              | 69                    | 69                   | 3.3                    | 795 MCM ACSR                     | Steel Pole w/ composite Butt Sections | Undefined New Right of Way                            | 3.3                         |                          |                        | Sub Rule 25.101 (c) (9) (B)             | Remains in New Right of Way                                                                       |

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| Utility's Project Number | Project Name                                                                 | Location (City/County)                                | Description                                                                                                                                          | Estimated for Actual Start Date | Finish Date in Calendar | Date Encountered in Calendar | Initial Estimated Project Cost (\$)  | Final Estimated Project Cost (\$) | % Variance | Existing Voltage (KV) | Updated 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                                                                    |
|--------------------------|------------------------------------------------------------------------------|-------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|-------------------------|------------------------------|--------------------------------------|-----------------------------------|------------|-----------------------|--------------------------|------------------------|----------------------------------|--------------------------------------------|---------------------------|-----------------------------|----------------------|------------------------|-------------------------------------------|-----------------------------------------------------------------------------|
| 40212890                 | Flaco Property / Mailing Island 69 kV Line Rebuild                           | Nueces County, City of Corpus Christi, Aransas, Texas | Rebuild and partially relocate 69 kV Line. Reconnect from 40 to 795 MCM ACSS.                                                                        | 5/14/2007                       | 8/1/2007                |                              | \$ 3,266,133                         | \$ 3,266,133                      | 100        | 69                    | 69                       | 3.33                   | 795 MCM ACSS                     | Steel Monopoles w/ Concrete Pole           | 60                        | 3.33                        | 60                   | 2.1                    | Pursuant to Sublet Rule 25.101 (c)(5) (b) | Portion of line will be relocated adjacent to SH 341 with no owner consent. |
| 40212890a                | Mailing Island 69 kV Line Rebuild                                            | Nueces County, City of Corpus Christi                 | Rebuild and relocate 69 kV Line. Reconnect from 40 to 795 MCM ACSS.                                                                                  | 6/1/2007                        | 7/1/2007                |                              | \$ 3,260,871                         | \$ 3,260,871                      | 99         | 69                    | 69                       | 3.42                   | 795 MCM ACSS                     | Steel Monopoles w/ Concrete Pole           | 60                        | 3.42                        | 60                   | 3.42                   | Pursuant to Sublet Rule 25.101 (c)(5) (b) | Landowner Consent Obtained                                                  |
| 40638212                 | El Ocho to Goolie 138 kV                                                     | Hidalgo County                                        | Construct approximately 5 miles of new 138 kV transmission line, with a portion of the line double circuit capable.                                  | 8/1/2009                        | 12/31/2010              |                              | \$5,346,624 (transmission line only) |                                   | 0          | 138                   | 138                      | 5                      | 795 MCM ACSS                     | Pre-stressed concrete or steel single pole |                           |                             | 100                  | 5                      | 34050                                     | CCN filed on June 25, 2007                                                  |
| 4102454801               | Cassidy 138kV Transmission Line conductor and insulator maintenance          | Cameron County, Texas                                 | Perform maintenance on the existing Cassidy (Port Isabel) to Lobo 138 kV transmission line. Replace 3.37 miles of corroded conductor and insulators. | 11/7/2008                       | 2/1/2009                | 2/1/2009                     | \$ 3,200,000                         | \$ 3,200,000                      | 80         |                       |                          | 3.37 miles             | 338 MCM ACSS                     | Concrete Piling with wood mono poles       | Centaines Defined         | 3.37 miles                  |                      |                        | Sub Rule 25.82 (a) (3)                    | The line is located in TCC single certified area                            |
| 41033356                 | Lobo 345/138kV Switch Station (Port Isabel) to Lobo 345 kV Transmission Line | Webb County, Texas                                    | Construct a 345/138kV Switching Station in association with the San Miguel to Lobo 345kV Transmission Line                                           | 12/22/2008                      | 12/31/2009              |                              | \$17,841,000 (Station)               |                                   | 5          | 345/138V 69 KV        | N/A                      | N/A                    |                                  |                                            | N/A                       |                             |                      |                        | Pursuant to Sublet Rule 25.81(b)(5)       | Filed CCN on 8/1/2008, CCN approved 8/1/307                                 |
| 41032851                 | West Gulch of Laredo VFT to Bruni 138 kV line                                | Webb County, Texas                                    | Construct an approximate 0.55 mile VFT from Laredo VFT into the new Lobo Switch Station                                                              | 3/1/2009                        | 4/30/2009               |                              | \$ 411,882                           | \$ 411,882                        | 0          | 138                   | 138                      | 0.55                   | 20795 MCM ACSS & OPGW            | Steel Single Poles                         |                           |                             | 100                  | 0.55                   | Sub Rule 25.101 (c) (5) (A)               | Written Consent obtained with new ROW                                       |
| 41032851a                | East Gulch of Laredo VFT to Bruni 138 kV line                                | Webb County, Texas                                    | Construct an approximate 0.55 mile 138 kV transmission line for east end in of line from Bruni into the new Lobo Switch Station                      | 3/1/2009                        | 4/30/2009               |                              | \$ 460,149                           | \$ 460,149                        | 0          | 138                   | 138                      | 0.55                   | 20795 MCM ACSS & OPGW            | Steel Single Poles                         |                           |                             | 100                  | 0.55                   | Sub Rule 25.101 (c) (5) (A)               | Written Consent obtained with new ROW                                       |

| Utility's Project Number | Project Name                                                 | Location (City/County)        | Description                                                                                                                                             | Estimated for Actual Start Date | Finish Date (Guaranteed) | Date Emergency Work Completed | Initial Estimated Project Cost (\$) | Final Estimated Project Cost (\$) | % Variance | Project Complete | Existing Voltage (kV) | Upgraded or New Voltage (kV) | Circuit Length (Miles) | Conductor Type & Size     | Structure Type(s)         | Existing ROW Width (Feet) | Existing Circuit Length (Miles) | New ROW Width (Feet) | New Circuit Length (Miles) | Sub Rule           | Comments                              |
|--------------------------|--------------------------------------------------------------|-------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|--------------------------|-------------------------------|-------------------------------------|-----------------------------------|------------|------------------|-----------------------|------------------------------|------------------------|---------------------------|---------------------------|---------------------------|---------------------------------|----------------------|----------------------------|--------------------|---------------------------------------|
| 4102351b                 | West side of Laredo VFT to Frier 69 kV line built for 138 kV | Webb County, Texas            | Construct an approximate 0.72 mile section of 138 kV transmission line for east side of line from Laredo VFT into the new Lobo Switch Station           | 3/14/2009                       | 5/15/2009                |                               |                                     | \$ 445,251                        |            | 0                | 138                   | 138                          | 0.72                   | 2/75 kMCM ACSR & 267 OPGW | Steel Single Poles        |                           |                                 | 100                  | 0.72                       | 25.107 (c) (5) (A) | Written Consent obtained with new ROW |
| 4102351c                 | East side of Laredo VFT to Frier 69 kV line built for 138 kV | Webb County, Texas            | Construct an approximate 0.74 mile section of 138 kV transmission line for east side of line from Frier into the new Lobo Switch Station                | 3/14/2009                       | 5/15/2009                |                               |                                     | \$ 460,880                        |            | 0                | 138                   | 138                          | 0.74                   | 2/75 kMCM ACSR & 267 OPGW | Steel Single Poles        |                           |                                 | 100                  | 0.74                       | 25.107 (c) (5) (A) | Written Consent obtained with new ROW |
| 41254414                 | Valero Canwell - West Tract 138 kV Add OPGW                  | Nueces County, Texas          | Install 48 fiber OPGW for a 3.5-mile section of the Olgo North Oak Park Substation 138 kV line from West Tract Substation to Valero Canwell Substation. | 2/16/2009                       | 3/31/2009                |                               |                                     | \$ 513,000                        |            |                  | 138                   |                              | 3.5                    | 795 ACSR 267              | Double Circuit Steel Pole | Contains Defined          |                                 |                      |                            | 25.93 (c) (5) (A)  |                                       |
| 40902153                 | Zorilo Switch Station                                        | Kendall County, Texas         | Construct a 345 kV switch station to interconnect to the Frier 69 kV line and the LLC North Oak Wind Substation.                                        | 4/29/2009                       | 8/3/2009                 |                               |                                     | \$ 15,943,414                     |            | 30               |                       | 345                          |                        |                           |                           |                           |                                 |                      |                            | 25.93 (c) (5) (A)  |                                       |
| 4119012                  | Union Carbide to Port Lavaca 69 kV line clearance            | Cathlamet County, Texas       | Raise 3 structures to allow another electric utility crossing into Union Carbide                                                                        | 4/20/2009                       | 7/1/2009                 |                               |                                     | \$ 1,881,700                      |            |                  | 69                    |                              |                        |                           |                           | 100                       |                                 |                      |                            | 25.93 (c) (5) (A)  |                                       |
| 41274296                 | Gila - Nueces Bay 138 kV                                     | Corpus Christi, Nueces County | Construct 0.18 mi of transmission to connect new Texas Generation 9 to Nueces Bay 138 kV Substation via the Gila 138 kV Substation site                 | 05/01/09                        | 08/07/09                 |                               |                                     | \$1,476,000                       |            |                  |                       | 138                          | 0.16                   | 2/75 kMCM ACSR & 267 OPGW | Steel Monopoles           |                           |                                 | 100                  | 0.14                       | 25.107 (c) (5) (A) | Written Consent obtained with new ROW |

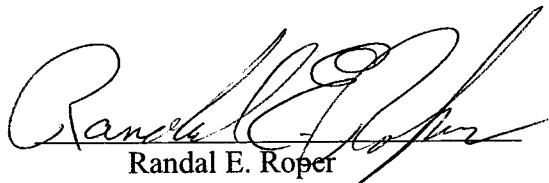
| Utility's Project Number | Project Name                                                                       | Location (City/County)      | Description                                                                                                                                                                                                                                                                               | Estimated or Anticipated Start Date | Finish Date (or Completion Date) | Date Reopened or Reinstated | Initial Estimated Project Cost (\$) | Final Estimated Project Cost (\$) | % Variance | Percent Complete | Existing Voltage (KV) | Upgraded Voltage (KV) | Circuit Length (Miles) | Conductor Type & Size & Bundling | Structure Type(s)  | Existing ROW Width (Feet) | Existing Pole Length (Miles) | New ROW Width (Feet) | New Pole Length (Miles) | Rule Section or PUC Control Number       | Comments                                                  |
|--------------------------|------------------------------------------------------------------------------------|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------|-----------------------------|-------------------------------------|-----------------------------------|------------|------------------|-----------------------|-----------------------|------------------------|----------------------------------|--------------------|---------------------------|------------------------------|----------------------|-------------------------|------------------------------------------|-----------------------------------------------------------|
| 4125414                  | Well Treat - Valero Canwell 138KV - Add OPGW                                       | Comal County, Nueces County | Replace the existing shieldwire with 48 fiber OPGW for 3.6 mile section of Cigo NOP to Lohi Hill 138KV                                                                                                                                                                                    | 10/05/09                            | 10/30/09                         |                             |                                     | \$454,000                         |            |                  | 138                   |                       | 3.60                   | 2-795 kcmil 26/7 ACSS            | Steel Monopole     | Centerline Defined        | 3.60                         |                      |                         | Sub Rule 25.03 (a) (2)                   |                                                           |
| 4102832                  | Laredo VFT to Lohi 138 KV Line Rebuild/Reconductor (Old Laredo to Freer 69KV Line) | Webb County, Texas          | Reconductor and rebuild and replace the existing shieldwire of existing 69KV transmission line from Lohi Station to Laredo VFT Substation. The old line is 795 MCM 69KV conductors on steel poles. Same structures and will be reconducted with 2-795 MCM ACSS conductors on steel poles. | 5/15/2009                           | 9/1/2009                         |                             |                                     | \$ 13,425,700                     |            | 0                | 69                    | 138                   | 16                     | 2-795 MCM 26/7 ACSS & OPGW       | Steel Single Poles | Centerline Defined        | 16                           |                      |                         | Pursuant to Subst. Rule 25.11 (a)(5) (B) | The line is located in TCC single certified service area. |

**AFFIDAVIT**

**STATE OF TEXAS**

**COUNTY OF TRAVIS**

I, Randal E. Roper, being duly sworn, file this Affidavit as Texas Regulatory Services Case Manager, American Electric Power Service Corporation representing AEP Texas Central Company regarding consent to construct a 138 kV line to connect the new Topaz Generator 9 unit through the new Gila 138 kV substation site to the existing Nueces Bay 138 kV Substation as described in Project No. 41274286 and the mailing of notice to affected landowners for the rebuild and reconductor of the existing Laredo VFT to Freer 69 kV transmission line as described in Project No. 41028382 in the March 2009 PUCT Monthly Construction Progress Report. That in such capacity, I am qualified and authorized to file and verify to the best of my knowledge that AEP Texas Central Company has obtained consent to perform the activity on the property directly affected by the transmission line in Project No. 41274286 and has noticed all landowners on the current Webb County tax rolls associated with the reconductor and rebuild of transmission facilities as described in Project No. 41028382 on all properties directly affected by this activity, has noticed any utilities whose certificated service area is crossed by the reconductor and rebuild of facilities, and has noticed any owners of parks and recreation areas within 1,000 feet, and any airports within 10,000 feet, of the centerline.



Randal E. Roper  
Regulatory Case Manager  
American Electric Power Service Corp.

SUBSCRIBED AND SWORN TO BEFORE ME, a Notary Public in and for the State of Texas, this 18<sup>th</sup> day of March, 2009.

  
Notary Public