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PUC DOCKET NO. _____

APPLICATION OF ONCOR	§	BEFORE THE
ELECTRIC DELIVERY COMPANY	§	
LLC FOR INTERIM UPDATE OF	§	
WHOLESALE TRANSMISSION	§	PUBLIC UTILITY COMMISSION
RATES PURSUANT TO 16 TEX.	§	
ADMIN. CODE § 25.192(h)(1)	§	
	§	OF TEXAS
	§	

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APPLICATION OF ONCOR ELECTRIC DELIVERY COMPANY LLC

TO THE HONORABLE PUBLIC UTILITY COMMISSION OF TEXAS:

NOW COMES Oncor Electric Delivery Company LLC ("Oncor" or "Company") and files this its Application of Oncor Electric Delivery Company LLC For Interim Update of Wholesale Transmission Rates Pursuant to 16 Tex. Admin. Code § 25.192(h)(1) (TAC) ("Application"), respectfully showing the following:

I. BACKGROUND AND AUTHORITY

In this docket, Oncor seeks an interim revision to its previously approved transmission cost of service ("TCOS") and wholesale transmission rate pursuant to, and consistent with, the requirements of 16 TAC § 25.192(h) and the Filing Requirements for Interim Update of Wholesale Transmission Rates Pursuant To Substantive Rule 25.193(a)(1)¹ (the "Interim TCOS Filing Package").

16 TAC § 25.192(h)(1) provides that "[e]ach TSP in the ERCOT region may apply to update its transmission rates on an interim basis not more than twice per calendar year to reflect changes in its invested capital." Proceedings pursuant to such rule are not intended to determine the reasonableness of the interim costs. Rather, the rule provides that the Public Utility Commission of Texas ("Commission") "shall review the costs of the interim transmission plant

¹ Now 16 TAC § 25.192(h)(1).

additions to determine if they were reasonable and necessary" at the next complete review of Oncor's transmission cost of service.²

II. ONCOR'S FILING

Together with this Application, Oncor has filed the Direct Testimony of Matthew A.

Troxle and the Interim TCOS Filing Package Schedules and Workpapers. As discussed in Section V below, Oncor's notice is attached hereto as Exhibit "A."

III. COSTS INCLUDED IN ONCOR'S INTERIM TCOS UPDATE

Oncor's Application compares the actual December 31, 2024 transmission net plant balances with the June 30, 2023 net plant balances established in Docket No. 55282.³ The difference between these two balances provides the increase in the rate base for Oncor in this Application.

IV. RELIEF REQUESTED

The requested increase in total rate base in this filing is \$2,072,315,285, with a total revenue requirement increase of \$248,753,572. Oncor further requests that the Commission approve an interim update to its network transmission service rate of \$21,434.638743/MW effective March 5, 2025, 35 days after the date the Application was filed, but no later than 60 days after the filing of the original Application, consistent with 16 TAC § 25.192(h)(4)(C).⁴

² 16 TAC § 25.192(h)(2).

³ Application of Oncor Electric Delivery Company LLC for Interim Update of Wholesale Transmission Rates, Docket No. 55282, Notice of Approval (Sept. 11, 2023).

⁴ 16 TAC § 25.192(h)(4)(C) provides that, if an application meets the requirements for informal disposition, the presiding officer shall issue a notice of approval within 60 days of the date a materially sufficient application is filed. The shorter 35 day time frame would be consistent with this rule as well as Commission precedent on interim TCOS applications processed under this rule. See Application of Texas New Mexico Power Company for Interim Update of Wholesale Transmission Rates Pursuant to P.U.C. Subst. R. § 25.192(h)(1), Docket No. 40674, Notice of

V. NOTICE AND PROCESSING

On the same day of the filing of this Application, Oncor will provide written notice pursuant to 16 TAC § 25.192(h)(4)(A) to all parties in the last complete review of Oncor's TCOS (Docket No. 53601),⁵ and to all of the distribution service providers listed in the last docket in which the Commission set the annual transmission service charges for ERCOT (Docket No. 56050),⁶ as well as any additional distribution service providers identified in pending Docket No. 57491.⁷ Such notice will be provided in the form attached as Exhibit "A" and, in accordance with the Commission's Second Order Suspending Rules issued on July 16, 2020 in Project No. 50664, the notice will be provided via email.

Upon completion of the notice described above, Oncor will file an affidavit attesting to the provision of such notice within a reasonable time and by such date as may be established by the presiding officer.

Oncor requests that the Commission docket this Application upon receipt and issue an order establishing an intervention deadline and requiring Commission Staff to comment on the sufficiency of the Application. Consistent with TAC § 25.192(h)(4)(A), Oncor requests that the

Approval (Sept. 27, 2012) (Notice of Approval issued 35 days after application was filed); Application of Oncor Electric Delivery Company LLC for Interim Update of Wholesale Transmission Rates Pursuant to Subst. R. § 25.192(h)(1), Docket No. 40603, Notice of Approval (Aug. 29, 2012) (Notice of Approval issued 33 days after application was filed); Application of Brazos Electric Cooperative, Inc. for Interim Update of Wholesale Transmission Rates Pursuant to P.U.C. Subst. R. 25.192(h)(1), Docket No. 40465, Notice of Approval (Jul. 6, 2012) (Notice of Approval issued 30 days after application was filed); Application of Brazos Electric Cooperative, Inc. for

Interim Update of Wholesale Transmission Rates Pursuant to P.U.C. Subst. R. 25.192(h), Docket No. 38822, Notice of Approval (Nov. 22, 2010) (Notice of Approval issued 35 days after application was filed).

5 Application of Oncor Electric Delivery Company LLC for Authority to Change Rates, Docket No. 53601, Order on

Rehearing (Jun. 30, 2023).

⁶ Commission Staff's Application to Set 2024 Wholesale Transmission Service Charges for the Electric Reliability Council of Texas, Inc., Docket No. 56050, Order (May 16, 2024).

⁷ Commission Staff's Application to Set 2025 Wholesale Transmission Service Charges for the Electric Reliability Council of Texas, Inc., Docket No. 57491, pending.

Intervention deadline in this docket be set 21 days from the date service of notice is completed. That date is anticipated to be February 19, 2025. If no timely requests to intervene are filed, Oncor requests that this Application be processed and approved informally pursuant to 16 TAC § 22.35(b)(1), consistent with 16 TAC § 25.192(h)(4)(C).

In the alternative, and if the Commission determines it necessary, Oncor requests the scheduling of a prehearing conference as soon as possible to address the processing of this docket.

To the extent the relief requested herein is contested in a manner that would prevent the implementation of Oncor's request by March 5, 2025, Oncor respectfully requests an opportunity for hearing, pursuant to 16 TAC § 22.125(c), to establish that good cause exists for the Commission to grant Oncor interim relief. In such event, Oncor further requests expedited treatment of this Application to permit the Commission to issue an interim order before the requested March 5, 2025 effective date and a final order as expeditiously as possible thereafter.

VI. PRAYER

WHEREFORE, PREMISES CONSIDERED, Oncor respectfully requests that the Commission: approve Oncor's Application and filing package; order an interim adjustment of \$248,753,572 to Oncor's current TCOS revenue requirement of \$1,488,736,495, for an updated interim TCOS revenue requirement of \$1,737,120,067; approve an interim wholesale transmission rate of \$21,434.638743/MW effective March 5, 2025; and grant such other and further relief to which Oncor may show itself entitled.

Respectfully submitted,

Oncor Electric Delivery Company LLC

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ATTORNEYS FOR ONCOR ELECTRIC DELIVERY COMPANY LLC

CERTIFICATE OF SERVICE

I hereby certify that a true and correct copy of the notice was emailed to the parties of record in Docket No. 53601, to all of the distribution service providers listed in Docket No. 56050, and to any additional distribution service providers identified in pending Docket No. 57491 in accordance with the Commission's Second Order Suspending Rules issued on July 16, 2020, in Project No. 50664, on this 29th day of January, 2025.

Jag R. Wanthe

NOTICE OF RATE CHANGE REQUEST

On January 29, 2025, Oncor Electric Delivery Company LLC (Oncor) filed its Application For Interim Update of Wholesale Transmission Rates Pursuant to 16 Tex. Admin. Code § 25.192(h)(1) (TAC). Oncor's Application seeks an interim adjustment to the previously approved transmission cost of service and wholesale transmission rate due to transmission investment in excess of the level currently authorized in rates. If approved, the total rate base interim increase will be \$2,072,315,285, with a total revenue requirement interim increase of \$248,753,572, and an interim wholesale transmission rate of \$21,434.638743/MW. The proposed interim revenue requirement increase represents a 16.7% increase in Oncor's wholesale transmission revenue requirement. Oncor has requested an effective date for the interim wholesale transmission rate of March 5, 2025.

Because the Application requests a revision to Oncor's wholesale transmission rate to reflect changes in its invested capital, affected customers include all distribution service providers who pay wholesale transmission charges pursuant to Public Utility Commission of Texas (Commission) Substantive Rules.

A complete copy of Oncor's Application is available for inspection at 1616 Woodall Rodgers, 6th Floor, Dallas, Texas, 75202.

Persons who wish to intervene in or comment upon these proceedings should notify the Commission as soon as possible, as an intervention deadline will be imposed. 16 TAC § 25.192(h)(4)(A) establishes an intervention deadline of 21 days from the date service of notice is completed. A request to intervene or request for further information should be made to the Public Utility Commission of Texas, P.O. Box 13326, Austin, Texas 78711-3326 and reference Docket No. _____. Further information may also be obtained by calling the Commission at (512) 936-7120 or (888) 782-8477. Hearing- and speech-impaired individuals may call (800) 735-2989.

ONCOR ELECTRIC DELIVERY COMPANY LLC

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DIRECT TESTIMONY OF MATTHEW A. TROXLE

2 I. <u>POSITION AND QUALIFICATIONS</u>

- Q. PLEASE STATE YOUR NAME, BUSINESS ADDRESS, AND CURRENT
 4 EMPLOYMENT POSITION.
- A. My name is Matthew A. Troxle. My business address is 1616 Woodall Rodgers, Dallas, Texas. I am Vice President Regulatory for Oncor Electric Delivery Company LLC ("Oncor" or "Company").
- Q. PLEASE DISCUSS YOUR EDUCATIONAL BACKGROUND AND
 PROFESSIONAL QUALIFICATIONS.
- 10 Α. I graduated from Louisiana State University in 1995 with a Bachelor of 11 Science degree in Business Administration Pre-Law. In 1997, I received 12 the degree of Master of Science in Economics from Louisiana State 13 University. I began my employment with the Louisiana Public Service 14 Commission in 1997 as an Economist in the Economics and Rate Analysis 15 Division. In 1999, I began employment with the Public Utility Commission 16 of Texas ("Commission") as a Rate Analyst. In 2000, I was named Senior 17 Rate Analyst, and in 2005, I was named the Director of Retail Market 18 Oversight. In 2007, I was named the Director of the newly formed Tariff 19 and Rate Analysis group. In 2008, I began employment with CenterPoint 20 Energy Service Company as a Manager of Gas Rates in the Regulatory 21 and Government Affairs organization. In 2012, I was named Director of 22 Rates, and in 2015. I assumed the position of Director of Regulatory 23 Affairs for Louisiana and Mississippi. In 2019, I joined Oncor as the 24 Director of Rates & Load Research. In July 2023, I was named to my 25 current position of Vice President – Regulatory for Oncor. In my current 26 position, I am responsible for oversight of the rates and regulatory efforts 27 of Oncor before the Commission.
- Q. HAVE YOU PREVIOUSLY PROVIDED TESTIMONY BEFORE THE COMMISSION?
- 30 A. Yes. Please see my Exhibit MAT-1 for a list of the Commission proceedings in which I have provided testimony.

II. PURPOSE OF TESTIMONY

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- 2 Q. WHAT IS THE PURPOSE OF YOUR DIRECT TESTIMONY?
 - A. The purpose of my direct testimony is to support the interim update of Oncor's network transmission service rate, pursuant to 16 Tex. Admin. Code § 25.192(h) (TAC). My testimony establishes that the facilities associated with this filing are complete, and that the filing complies with the interim transmission cost of service ("TCOS") rate filing package ("Interim TCOS Filing Package") instructions and 16 TAC § 25.192(h). In addition, I support the required schedules and workpapers consistent with General Instruction No. 2 of the Interim TCOS Filing Package and the calculation of Oncor's proposed Rate NTS Network Transmission Service.

My direct testimony, exhibits, schedules, and workpapers were prepared by me or under my direction, supervision, or control, and are true and correct.

III. SCOPE OF INTERIM TCOS UPDATE

- 17 Q. PLEASE GIVE A BRIEF DESCRIPTION OF THE SCOPE OF ONCOR'S
 18 INTERIM TCOS UPDATE.
- 19 A. Oncor's interim TCOS update reflects the additions and retirements of 20 transmission facilities to Oncor's TCOS rate base during the period of July 21 1, 2023 through December 31, 2024. The various schedules reflect the 22 increases in return on rate base, depreciation expense, taxes other than 23 income taxes, and Federal Income Tax associated with the additional rate 24 base. The increase in total rate base in this filing is \$2,072,315,285, as 25 shown on Schedule B, and the total revenue requirement increase is 26 \$248,753,572 as shown on Schedule A.
- Q. WHAT IS THE ESTIMATED RETAIL IMPACT OF ONCOR'S
 REQUESTED INTERIM TCOS UPDATE?
- A. The estimated impact of the requested interim TCOS update on a residential customer using 1,000 kWh per month in the Oncor service territory is about \$0.58, or fifty-eight cents per month. If the interim TCOS

1	update request is approved, the retail impact would be included in the
2	Transmission Cost Recovery Factor update that will be implemented on
3	September 1, 2025.

- 4 Q. PLEASE DISCUSS THE TRANSMISSION FACILITIES THAT ARE INCLUDED IN ONCOR'S INTERIM TCOS UPDATE.
- A. A listing of the transmission projects closed to plant-in-service from July 1, 2023 through December 31, 2024 is included as WP/Schedule B-1/2. The actual TCOS original plant balances at December 31, 2024 are approximately \$2,427 million greater than the June 30, 2023 amounts approved in Docket No. 55282.

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Some of the projects in the above-referenced listing have in-service dates prior to the eighteen-month period ended December 31, 2024. It is not unusual for costs such as contractor invoices, landscaping charges, and settlement of right-of-way damages to be recorded subsequent to the in-service date. Therefore, it is also probable that many of these projects will continue to incur some charges during 2025.

- 17 Q. DO THE REQUESTED NET PLANT ADDITIONS MEET THE
 18 STANDARDS FOR INCLUSION ACCORDING TO THE INTERIM TCOS
 19 FILING PACKAGE INSTRUCTIONS?
- A. Yes. The instructions in the Interim TCOS Filing Package allow for the recovery through interim rates of the costs associated with completed (used and useful) transmission additions.
- Q. ARE THE TRANSMISSION PROJECTS INCLUDED IN ONCOR'S INTERIM TOOS UPDATE USED AND USEFUL?
- 25 A. Yes. These projects are used and useful because they are complete and in service.
- Q. PURSUANT TO GENERAL INSTRUCTION NO. 2 IN THE INTERIM
 TCOS FILING PACKAGE, DID ONCOR SEEK TO AMEND ITS
 CERTIFICATE OF CONVENIENCE AND NECESSITY ("CCN") TO ADD
 THE PROJECTS INCLUDED IN THIS APPLICATION?

- 1 Α. Oncor routinely amends its CCN for those projects requiring CCN 2 amendments; however, CCN amendments are not required for all 3 For the eighteen months ended December 31, 2024, five 4 projects required a CCN amendment: Docket No. 50410, Bearkat to 5 Longshore 345 kV Transmission Line, placed in service December 2023; 6 Docket No. 53053, Ivy League Substation to Longneck Substation 138 kV 7 Line, placed in service in April 2024; Docket No. 54733, Keller Wall Price 8 to Keller Magnolia 138 kV Transmission Line and Keller Wall Price to 9 Roanoke 138 kV Line Rebuild, placed in service May 2024; Docket No. 10 56220, Peck to Driver 138 kV Line, placed in service December 2024; and 11 Docket No. 54524, Nacogdoches Southeast Switch to Redland Switch 345 12 kV Line, placed in service December 2024.
- 13 Q. PURSUANT TO GENERAL INSTRUCTION NO. 2 IN THE INTERIM
 14 TCOS FILING PACKAGE, ARE ALL OF THE VARIOUS PROJECTS
 15 CONSIDERED TO BE LOCAL?

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- A. No. While the majority of the projects are considered to be local, there are some projects that address ERCOT regional system needs. Regional projects have been studied in the ERCOT regional transmission planning group peer review and acceptance process. In addition, regional projects have been considered and recommended by the ERCOT Board of Directors as needed to support the safety and reliability of the ERCOT region transmission system.
- Q. PURSUANT TO GENERAL INSTRUCTION NO. 2 IN THE INTERIM
 TCOS FILING PACKAGE, DOES ONCOR RECEIVE INPUT FROM
 ERCOT FOR PROJECTS THAT ARE NOT LOCAL?
- A. Yes. As discussed above, Oncor participates in regional planning groups conducted by ERCOT for the consideration and review of projects proposed by Oncor, the ERCOT Staff, other transmission service providers, and other market participants to address transmission constraints and other system needs. ERCOT's review of these proposed projects ensures that ERCOT Planning Criteria and NERC Planning

- Standards are met and that appropriate solutions to regional transmission problems are addressed through a coordinated effort. Projects that received ERCOT input and review are indicated on WP/Schedule B-1/2.
- Q. HAVE INTERCONNECTION AGREEMENTS BEEN EXECUTED AND
 FILED AT THE COMMISSION FOR INTERCONNECTION PROJECTS?
- 6 Α. Yes. More than one hundred interconnection agreements for generation-7 related interconnection projects were executed during the eighteen 8 months ended December 31, 2024. These interconnection agreements 9 were filed at the Commission in Project No. 35077 and reflect in-service 10 dates from 2023 through 2030. Also, as reflected on WP/Schedule B-1/2, 11 numerous generation-related interconnection projects were completed and 12 placed in service during the eighteen months ended December 31, 2024. 13 The interconnection agreements for these projects were filed with the 14 Commission in Project No. 35077.
- 15 Q. HAS ONCOR INCLUDED IN THIS FILING A COPY OF THE TCOS
 16 SCHEDULES APPROVED IN THE MOST RECENT TCOS
 17 PROCEEDING?
- 18 A. Yes. See WP/Schedule A for the Docket No. 55282 TCOS baseline 19 schedules and the Docket No. 55282 Notice of Approval.

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IV. <u>DIFFERENCES BETWEEN THE INTERIM TCOS FILING PACKAGE</u> AND 16 TAC § 25.192(h)

- Q. DO THE INTERIM TCOS FILING PACKAGE INSTRUCTIONS DIFFER FROM 16 TAC § 25.192(h)?
- 24 A. Yes. The Interim TCOS Filing Package instructions do not contemplate 25 any changes in income tax and other taxes as a result of the plant 26 additions to the rate base. However, 16 TAC § 25.192(h) provides for 27 these adjustments. Accordingly, Oncor's interim TCOS update schedules 28 have been modified to include these changes. The changes are 29 consistent with the schedules filed and approved in Docket Nos. 25385, 30 27561, 29425, 30802, 32462, 33904, 35398, 37496, 38495, 39644, 31 40142, 40603, 41166, 41706, 42267, 42706, 44363, 44968, 46210,

- 1 46825, 47988, 48325, 48559, 49160, 49793, 50490, 51115, 51767, 52352, 53145, and 55282.
- Q. DOES ONCOR'S INTERIM TOOS UPDATE INCLUDE ANY OTHER DIFFERENCES FROM THE INTERIM TOOS FILING PACKAGE?
- 5 A. Yes. A change to Schedule E-1 in the Interim TCOS Filing Package was 6 made in order to calculate additional depreciation expense based on 7 Oncor's gross plant balance, as opposed to the net plant balance as 8 indicated on the schedule in the Interim TCOS Filing Package. This was 9 necessary to accurately reflect additional depreciation expense, which is 10 computed by multiplying the additional gross plant balances by the 11 appropriate depreciation rates. This change is consistent with the 12 schedules filed and approved in Docket Nos. 25385, 27561, 29425, 13 30802, 32462, 33904, 35398, 37496, 38495, 39644, 40142, 40603, 14 41166, 41706, 42267, 42706, 44363, 44968, 46210, 46825, 47988, 15 48325, 48559, 49160, 49793, 50490, 51115, 51767, 52352, 53145, and 55282. 16

V. ONCOR'S COSTS INCLUDED IN INTERIM TCOS UPDATE

18 Q. WHAT RATE OF RETURN WAS APPLIED TO THE RATE BASE IN THIS
19 INTERIM TCOS UPDATE?

- A. As shown on Schedule B, line 11, consistent with the Docket No. 53601
 Order on Rehearing, the rate of return for TCOS investment is 6.65%.
- 22 Q. HAS ONCOR INCLUDED RETIREMENTS OF TRANSMISSION PLANT 23 IN THIS FILING?
- A. Yes. Retirements and adjustments to transmission plant are included in Schedule B-1.
- Q. WP/SCHEDULE B-1/1 SHOWS NO AFFILIATE COSTS CAPITALIZED
 AS PART OF THE ADDITIONS. PLEASE EXPLAIN.
- A. Prior to 2005, affiliate costs were for shared services, such as procurement, human resources, administrative and information technology, provided by TXU Business Services. Subsequent to 2005, most of these functions were outsourced. In March 2018, Sempra Energy

- acquired a majority interest in Oncor. As shown on WP/Schedule B-1/1, page 2 of 2, no affiliate costs were capitalized as part of the TCOS additions during the eighteen months ended December 31, 2024.
- Q. PLEASE DISCUSS THE INCREASE IN INCOME TAXES RESULTING
 FROM THE NEW TRANSMISSION PROJECTS INCLUDED IN ONCOR'S
 INTERIM TCOS UPDATE.
- 7 A. Income tax expense was increased due to the increase in the return on 8 rate base resulting from the addition of the Transmission Facilities. The 9 incremental income tax expense was quantified using the 21% federal 10 income tax rate pursuant to the Tax Cuts and Jobs Act of 2017. The 11 synchronized interest deduction is related to the increased return and was 12 increased proportionally. See WP/Schedule E-3 for a calculation of the 13 change in synchronized interest. All other components of the income tax 14 calculation are left unchanged, consistent with the Interim TCOS Filing 15 Package requirements not to change other rate base items on Schedule 16 B.
- 17 Q. PLEASE DISCUSS THE CHANGES IN STATE FRANCHISE TAXES IN ONCOR'S INTERIM TCOS FILING.

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- A. The Texas Legislature enacted reforms of the Texas franchise tax system and replaced it with the Texas gross margin tax ("margin tax"). The margin tax replaced the state franchise tax beginning in 2007. The incremental amount of margin tax applicable to the TCOS revenue requirement is shown in WP/Schedule E-2/2 in this filing.
- Q. PLEASE EXPLAIN HOW THE MARGIN TAX IS CALCULATED.
- 25 Α. The margin tax is based on total revenues less an elected deduction of 26 either (a) cost of goods sold, (b) employee compensation, or (c) 30% of 27 total revenues. Texas law defines the transmission and delivery of 28 electricity as a service, making the cost of goods sold election unavailable 29 for Oncor. Therefore, because 30% of Oncor's total taxable revenue 30 amounts to a greater deduction than employee compensation, the method 31 that most beneficially applies to Oncor and its customers is the deduction

- of 30% of total taxable revenues. Oncor's gross margin tax base for TCOS revenue is equal to 70% of its third-party TCOS revenues. The margin tax is calculated using method (c) and is equal to the taxable margin times 0.75% (the margin tax rate established by the Franchise Tax Reduction Act of 2015 (Texas HB 32, 84th Leg., R.S.), which was signed into law on June 15, 2015). Thus, Oncor has accrued its 2023 and 2024 gross margin tax liability at the 0.75% rate. The incremental TCOS-related margin tax of \$840,106 is added to the TCOS-related margin tax approved in Docket No. 55282, and the resulting total TCOS-related margin tax of \$6,152,409 is shown in column (3) of Schedule E-2.
- Q. PLEASE DISCUSS THE CHANGES IN PROPERTY TAXES IN ONCOR'S
 INTERIM TCOS FILING.

- A. The property tax attributable to incremental TCOS net plant investment was determined by applying the Docket No. 55282 property tax factor (approved TCOS-related property tax divided by approved TCOS net plant) to the TCOS net plant added in the eighteen months ended December 2024. WP/Schedule E-2/1 shows Oncor's property tax assigned to the TCOS function in Docket No. 55282, the property tax factor approved in Docket No. 55282, and the calculation of property tax related to the TCOS net plant additions for the eighteen months ended December 2024. The result is a \$27,891,460 increase in annual property tax expense, as shown in column (2) of Schedule E-2.
- Q. PLEASE DISCUSS THE INCREMENTAL DEPRECIATION EXPENSE INCLUDED IN THIS FILING.
- A. The incremental depreciation expense is calculated on Schedule E-1. The depreciation rates approved in Docket No. 53601 are shown in column (5).

 These rates are applied to the incremental increase in gross plant-in-service due to the transmission additions. The result is a \$59,485,578 increase in annual depreciation expense, as shown in column (6) of Schedule E-1.

- 1 Q. EXPLAIN HOW THE ACCUMULATED DEPRECIATION WAS 2 CALCULATED IN SCHEDULE B-5.
- A. The increase in accumulated depreciation was calculated by taking the difference between the December 31, 2024 actual accumulated depreciation balance and the approved June 30, 2023 accumulated depreciation balance from Docket No. 55282.

- Q. PURSUANT TO INSTRUCTIONS FOR SCHEDULE B-1 IN THE INTERIM TCOS FILING PACKAGE, DO PROJECT COSTS IN THIS FILING DIFFER FROM PROJECT AMOUNTS IN ONCOR'S MONTHLY CONSTRUCTION PROGRESS REPORT ("MCPR") FILED WITH THE COMMISSION?
 - A. Yes. First, a number of the projects were not required to be reported per Commission Substantive Rules; therefore, these projects were not reported in the MCPR. In some cases, for projects that are reported as final, the booked amounts may differ from those reported as final on the MCPR. This is due, in part, to invoices being received after the report date or unused materials being removed from the project and returned to inventory. Also, allowance for funds used during construction is typically not included in final actual costs reported on the MCPR. Reconciliation information for the MCPR is included as WP/Schedule B-1/3 in this filing.

VI. ONCOR'S PROPOSED INTERIM NETWORK TRANSMISSION SERVICE RATE AND EFFECTIVE DATE

- Q. PLEASE EXPLAIN THE PROCESS BY WHICH YOU DETERMINED ONCOR'S PROPOSED INTERIM NETWORK TRANSMISSION SERVICE RATE IN THIS FILING.
- A. To determine Oncor's proposed interim network transmission service rate, the updated December 31, 2024 TCOS interim revenue requirement amount of \$1,737,120,067, found on Schedule A of this Interim TCOS Filing Package, was divided by the ERCOT average coincident peak load for the months of June through September of 2024, 81,042.6566 MW, as provided by 16 TAC § 25.192(h)(1). The load figure is consistent with the

- 2024 ERCOT 4CP load pending approval by the Commission in Docket No. 57491. Schedule A shows the calculation of Oncor's proposed interim network transmission service rate of \$21,434.638743 per MW and the hourly export rate of \$2.446877 per MW.
- 5 Q. WHAT EFFECTIVE DATE IS ONCOR REQUESTING FOR THE PROPOSED INTERIM NETWORK TRANSMISSION SERVICE RATE?
- A. Oncor is requesting that its proposed interim network transmission service rate be approved with an effective date of March 5, 2025. Exhibit MAT-2 contains a proposed revised rate sheet for Rate NTS Network Transmission Service.

VII. CONCLUSION

- 12 Q. PLEASE SUMMARIZE YOUR DIRECT TESTIMONY.
- 13 Α. Oncor has correctly updated its interim TCOS according to 16 TAC § 14 25.192(h) and the Interim TCOS Filing Package instructions. The rate 15 base included in Oncor's interim TCOS update is used and useful. The 16 information contained in the Interim TCOS Filing Package schedules is 17 true and correct. Oncor has correctly calculated its new interim TCOS 18 revenue requirement. Oncor's proposed Network Transmission Service 19 Rate of \$21,434.638743 per MW and the proposed hourly export rate of 20 \$2.446877 per MW have been calculated correctly. The Commission 21 should approve Oncor's interim TCOS update as proposed and make it 22 effective on March 5, 2025.
- 23 Q. DOES THAT CONCLUDE YOUR DIRECT TESTIMONY?
- A. Yes, it does.

STATE OF TEXAS §
COUNTY OF DALLAS §

BEFORE ME, the undersigned authority, on this day personally appeared Matthew A. Troxle, who, having been placed under oath by me, did depose as follows:

My name is Matthew A. Troxle. I am of legal age and a resident of the State of Texas. The foregoing direct testimony and the attached exhibits offered by me are true and correct, and the opinions stated therein are, to the best of my knowledge and belief, accurate, true and correct.

MATTHEW A. TROXLE

SUBSCRIBED AND SWORN TO BEFORE ME by the said Matthew A. Troxle this 28th day of January, 2025.

SAMANTHA L ZIEGENFUSS
Notary Public, State of Texas
Comm. Expires 05-29-2027
Notary ID 13020392-9

Notary Public, State of Texas

• Arkansas Public Service Commission:

Docket No. 10-010-U – In The Matter Of A Notice Of Inquiry Into Energy Efficiency – March 2010, Rebuttal – April 2010.

Docket No. 07-081-TF – In The Matter Of The Application Of CenterPoint Energy Arkansas Gas For Approval Of Its "Quick Start" Energy Efficiency Program, Portfolio And Plan Including Its Cost Recovery Rider – July 2009, Rebuttal – September 2009, Sur-rebuttal – October 2009.

Louisiana Public Service Commission:

Docket No. U-33437 – Report Of Earnings And Return On Equity For The Louisiana Division For The Twelve Months Ending June 30, 2014 For CenterPoint Energy Arkla – June 2016.

Docket No. U-33438 – Report of Earnings and Return On Equity For The Louisiana Division For The Twelve Months Ending June 30, 2014 For CenterPoint Energy Entex – June 2016.

Mississippi Public Service Commission:

Docket No. 2018-UN-71 – Notice Of CenterPoint Energy Resources Corp. d/b/a CenterPoint Energy Mississippi Gas, Of The Filing Of Routine Changes In Its Rate Regulation Adjustment Rider – May 2018.

Docket No. 2018-UN-72 – Notice Of CenterPoint Energy Resources Corp. d/b/a CenterPoint Energy Mississippi Gas, Of The Filing Of Routine Changes In Its Supplemental Growth Rider – May 2018.

• Public Utilities Commission Of The State Of Minnesota:

Docket No. G-008/GR-15-424 – In The Matter Of The Application Of CenterPoint Energy Resources Corp., d/b/a CenterPoint Energy Minnesota Gas For Authority To Increase Rates For Natural Gas Utility Service In Minnesota – August 2015, Rebuttal – December 2015, Sur-rebuttal – January 2016.

Docket No. G-008/GR-13-316 – In The Matter Of The Application Of CenterPoint Energy Resources Corp., d/b/a CenterPoint Energy Minnesota Gas For Authority To Increase Rates For Natural Gas Utility Service In Minnesota – August 2013, Rebuttal – December 2013.

Docket No. G-008/GR-08-1075 – In The Matter Of The Application Of CenterPoint Energy Resources Corp., d/b/a CenterPoint Energy Minnesota Gas For Authority To Increase Rates For Natural Gas Utility Service In Minnesota – November 2008, Rebuttal – July 2009.

Public Utility Commission Of Texas:

Docket No. 56545 – Application Of Oncor Electric Delivery Company LLC For Approval of a System Resiliency Plan – May 2024, Rebuttal – July 2024

Docket No. 56306 – Application Of Oncor Electric Delivery Company LLC For Approval to Amend Its Distribution Cost Recovery Factor and Update Mobile Generation Riders – March 2024.

Docket No. 55525 – Application Of Oncor Electric Delivery Company LLC For Approval to Amend Its Distribution Cost Recovery Factor – September 2023, Rebuttal – October 2023, Settlement – November 2023.

Docket No. 55282 – Application Of Oncor Electric Delivery Company LLC For Interim Update Of Wholesale Transmission Rates – July 2023.

Docket No. 55190 – Application Of Oncor Electric Delivery Company LLC For Approval to Amend Its Distribution Cost Recovery Factor and Update Mobile Generation Riders – June 2023, Rebuttal – August 2023.

Docket No. 53601 – Application Of Oncor Electric Delivery Company LLC For Authority to Change Rates – May 2022, Supplemental – September 2022, Rebuttal – September 2022.

Docket No. 53145 – Application Of Oncor Electric Delivery Company LLC For Interim Update Of Wholesale Transmission Rates – January 2022.

Docket No. 52352 – Application Of Oncor Electric Delivery Company LLC For Interim Update Of Wholesale Transmission Rates – July 2021.

Docket No. 52178 – Application Of Oncor Electric Delivery Company LLC to Adjust Its Energy Efficiency Cost Recovery Factor – May 2021.

Docket No. 51996 – Application Of Oncor Electric Delivery Company LLC For Approval to Amend Its Distribution Cost Recovery Factor – April 2021.

Docket No. 51767 – Application Of Oncor Electric Delivery Company LLC For Interim Update Of Wholesale Transmission Rates – January 2021.

Docket No. 51115 – Application Of Oncor Electric Delivery Company LLC For Interim Update Of Wholesale Transmission Rates – July 2020.

Docket No. 50886 – Application Of Oncor Electric Delivery Company LLC to Adjust Its Energy Efficiency Cost Recovery Factor – May 2020.

Docket No. 50734 – Application Of Oncor Electric Delivery Company LLC For Approval to Amend Its Distribution Cost Recovery Factor – April 2020.

Docket No. 50490 – Application Of Oncor Electric Delivery Company LLC For Interim Update Of Wholesale Transmission Rates – January 2020.

Docket No. 49421 – Application Of CenterPoint Energy Houston Electric, LLC For Authority To Change Rates – April 2019, Rebuttal – June 2019.

Docket No. 44572 – Application Of CenterPoint Energy Houston Electric, LLC For Approval Of A Distribution Cost Recovery Factor Pursuant To P.U.C. Substantive Rule 25.243 – April 2015, Rebuttal – June 2015, Settlement – June 2015.

Docket No. 42111 – Complaint Of Nawaid Isa Against Ambit Energy And CenterPoint Energy Houston Electric, LLC – April 2015.

Docket No. 41906 – Compliance Filing Of CenterPoint Energy Houston Electric, LLC For Approval Of A Revised Tariff For Retail Delivery Service In Compliance With New Substantive Rule 25.133 And Revised Substantive Rule 25.214 – September 2013, Settlement – April 2014.

Docket No. 41540 – Application Of CenterPoint Energy Houston Electric, LLC, For Approval Of An Adjustment To Its Energy Efficiency Cost Recovery Factor – May 2013.

Docket No. 40356 – Application Of CenterPoint Energy Houston Electric, LLC, For Approval Of An Adjustment To Its Energy Efficiency Cost Recovery Factor – May 2012.

Docket No. 39933 – Application Of CenterPoint Energy Houston Electric, LLC, For Interim Update Of Wholesale Transmission Rate Pursuant To P.U.C. Substantive Rule §25.192(h)(1) – November 2011.

Docket No. 39066 – Claims For September – December 1999 Period Severed From Docket No. 38780 (Remand Of Docket No. 20381, Proceeding To Modify ERCOT Transmission Rates For 1999 Pursuant To Subst. R. 23.67 – August 2011.

Docket No. 39633 – Application Of CenterPoint Energy Houston Electric, LLC, For Interim Update Of Wholesale Transmission Rate Pursuant To P.U.C. Substantive Rule §25.192(h)(1) – August 2011.

Docket No. 39363 – Application Of CenterPoint Energy Houston Electric, LLC, For Approval Of An Adjustment To Its Energy Efficiency Cost Recovery Factor – April 2011, Rebuttal – August 2011.

Docket No. 38339 – Application Of CenterPoint Electric Delivery Company, LLC, For Authority To Change Rates – June 2010, Rebuttal – October 2010.

Docket No. 36701 – Petition Of Texas Utility Solutions LLS For Declaratory Order Of Eligibility As A Transmission Service Customer – February 2010.

Docket No. 32766 – Application Of Southwestern Public Service Company For (1) Authority To Change Rates; (2) Reconciliation Of Its Fuel Costs For 2004 And 2005; (3) Authority To Revise The Semi-Annual Formulae Originally Approved In Docket No. 27751 Used To Adjust Its Fuel Factors; And (4) Related Relief – January 2007.

Docket No. 32907 – Application Of Entergy Gulf States, Inc. For Determination Of Hurricane Reconstruction Costs – October 2006.

Docket No. 32093 – Petition By Commission Staff For A Review Of The Rates Of CenterPoint Energy Houston Electric, LLC Pursuant To PURA §36.151 – August 2006.

Docket No. 28466 – Application Of Cap Rock Energy Corporation For Electric Service Tariff – August 2005.

Docket No. 30216 – Notice Of Violation By Cap Rock Energy Of PURA Section 36.004(a) Relating To Equality Of Service And Rates And P.U.C. Subst. R. 25.241(b) Relating To Form And Filing Of Tariff – April 2005, Rebuttal – June 2005.

Docket No. 30215 – Notice Of Violation By Cap Rock Energy Of P.U.C. Subst. R. 25.28(b) Relating To Bill Payments And Adjustments – April 2005, Rebuttal - June 2005.

Docket No. 30706 – Application Of CenterPoint Energy Houston Electric, LLC For A Competition Transition Charge (CTC) – March 2005.

Docket No. 28813 – Petition To Inquire Into The Reasonableness Of The Rates And Services Of Cap Rock Energy Corporation – September 2004.

Docket No. 28840 – Application Of AEP Texas Central Company For Authority To Change Rates – February 2004.

Docket No. 28980 – Petition Of CenterPoint Energy Houston Electric, LLC For Finding That The 40% Threshold Under PURA §39.202(e) Has Been Met For Small Commercial Customers – January 2004.

Docket No. 28563 – Compliance Filing Of Oncor Electric Delivery Company Pursuant To Subst. R. 25.311 Regarding Competitive Meter Ownership – November 2003.

Docket No. 28562 – Compliance Filing And Petition Of CenterPoint Energy Houston Electric, LLC To Provide Competitive Metering Service Credit Pursuant To PUC Subst. R. 25.311 – November 2003.

Docket No. 28560 – Compliance Filing Of AEP Texas North Company To Provide Competitive Metering Credit – November 2003.

Docket No. 28559 – Compliance Filing Of AEP Texas Central Company To Provide Competitive Metering Credit – November 2003.

Docket No. 28556 – Texas-New Mexico Power Company's Compliance Filing To Provide Competitive Metering Credit Pursuant To Subst. R. 25.311 – November 2003.

Docket No. 28585 – Application Of TXU SESCO Energy Services Company To Increase Price To Beat Fuel Factors And Reduce Price To Beat Base Rates – October 2003 – Adopted Testimony of Brian H. Lloyd.

Docket No. 25421 – Application Of LCRA Transmission Services Corp. To Charge Rates For Transmission And Transformation Utility Cost Of Service – October 2002.

Docket No. 25429 – Appeal Of Oncor From An Ordinance Of The City Of Allen And Request For Interim Relief – August 2002.

Docket No. 25960 – Application Of Brazos Electric Power Cooperative, Inc. To Change Rates For Wholesale Transmission Service – Interim Rates Phase – August 2002.

Docket No. 25874 – Application Of Mutual Energy WTU, LP To Increase Price To Beat Fuel Factors – May 2002.

Docket No. 24449 – Application Of Southwestern Electric Power Company To Implement The Fuel Factor Component Of Price To Beat Rates – October 2001.

Docket No. 24336 – Application Of Entergy Gulf States, Inc. For Approval Of Price To Beat Fuel Factor – September 2001.

Docket No. 24194 – Application Of Texas-New Mexico Power Company To Establish Price To Beat Fuel Factor – August 2001.

Docket No. 24040 – Application Of TXU Electric Company To Implement Price To Beat Fuel Factors – August 2001.

Docket No. 23950 – Petition Of Reliant Energy, Inc. To Establish Price To Beat Fuel Factor and Request For Good Cause Exception To Subst. R. 25.41 – July 2001.

Docket No. 22351 – Application Of Southwestern Public Service For Approval Of Unbundled Cost Of Service Rate Pursuant To PURA §39.201 And Public Utility Commission Substantive Rule §25.344 – February 2001.

Docket No. 22350 – Application Of TXU Electric Company For Approval Of Unbundled Cost Of Service Rate Pursuant To PURA §39.201 And Public Utility Commission Substantive Rule §25.344 – February 2001.

Docket No. 22356 – Application Of Entergy Gulf States Inc. For Approval Of Unbundled Cost Of Service Rate Pursuant To PURA §39.201 And Public Utility Commission Substantive Rule §25.344 – January 2001.

Docket No. 22355 – Application Of Reliant Energy Incorporated For Approval Of Unbundled Cost Of Service Rate Pursuant To PURA §39.201 And Public Utility Commission Substantive Rule §25.344 – December 2000.

Docket No. 22350 – Application Of TXU Electric Company For Approval Of Unbundled Cost Of Service Rate Pursuant To PURA §39.201 And Public Utility Commission Substantive Rule §25.344 – November 2000.

Docket No. 22349 – Application Of Texas-New Mexico Power Company For Approval Of Unbundled Cost Of Service Rate Pursuant To PURA §39.201 And Public Utility Commission Substantive Rule §25.344 – ECOM Phase – September 2000.

Railroad Commission Of Texas:

Docket No. 9902 – Statement Of Intent Of CenterPoint Energy Resources Corp., D/B/A CenterPoint Energy Entex And CenterPoint Energy Texas Gas To Increase Rates On A Division Wide Basis In The Houston Division – July 2009, Rebuttal – October 2009.

TARIFF FOR TRANSMISSION SERVICE ONCOR ELECTRIC DELIVERY COMPANY LLC

3.0 Rate Schedules Sheet: 1

Applicable: Wholesale Transmission Service

Effective Date: March 5, 2025

Revision: Thirty-Nine
Page 1 of 1

3.0 Rate Schedules

3.1 Rate NTS - Network Transmission Service

Application

Applicable, on a non-discriminatory basis, to all DSPs receiving service over Company's electric facilities rated at 60 kV and above, for delivery of electric power and energy from Generation Facilities to DSPs. This rate schedule is not applicable to service offered by the Company under another rate schedule.

Type of Service

Three phase, 60 hertz, and at Company's standard transmission voltages.

Monthly Charge

Monthly charges are determined by multiplying one-twelfth of the Annual Access Rate by the monthly DSP Utility System Demand.

Annual Access Rate

\$21,434.638743 /MW

DSP's Utility System Demand is the average of the demand, expressed in kilowatts, of the DSP's retail load for the 15-minute interval that is coincident with the ERCOT system coincident peak demand for the months of June, July, August and September in the preceding calendar year.

The above rate is being implemented in accordance with the Commission's interim transmission rate update provisions of 16 Tex. Admin. Code § 25.192(h)(1).

Pricing for Transmission service for Exports from ERCOT

Export transactions are subject to Company's most recently approved FERC Tariff for Transmission Service To, From and Over Certain Interconnections ("TFO Tariff"), which may be accessed at http://www.oncor.com by going to "About Us" then "Regulatory" and then "Tariffs and Rate Schedules". The entity scheduling the export of power over a DC tie is solely responsible to Company for payment of transmission service charges per 16 Tex. Admin. Code § 25.192(e)(3). The hourly export rate for Company is as follows: \$2.446877 / MW.

Payment

Company must receive payment by the 35th calendar day after the date of issuance of the bill, unless the Company and the DSP agree on another mutually acceptable deadline, in accordance with applicable Commission Substantive Rules. Interest shall accrue on any unpaid amount in accordance with applicable Commission Substantive Rules.

Agreement

A Transmission Service Agreement is required. The applicable Interconnection Agreement is required for DSPs directly connected to Company facilities.

Notice

Service hereunder is subject to the orders of regulatory bodies having jurisdiction and to the provisions of Company's Tariff for Transmission Service.

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ONCOR ELECTRIC DELIVERY COMPANY LLC Interim Update of Wholesale Transmission Cost of Service As of December 31, 2024

Sponsor: Matthew A. Troxle

Line No.	Description	Balance Approved per Docket 55282 Final Order (1)		Interim Annual Increase (2)		Interim Revenue Requirement (3) = (1) + (2)		Schedule Reference
2 3 4 5	Operation & Maintenance Depreciation and Amortization Taxes Other Than Income Taxes Federal Income Taxes Return on Rate Base Total Revenue Requirement	\$	239,794,495 387,692,108 162,957,098 80,402,017 660,544,112 1,531,389,830	\$	59,485,578 28,731,566 22,727,462 137,808,966 248,753,572	\$		Schedule E-1 Schedule E-2 Schedule E-3
7	Other Revenues		(43,023,335)		-		(43,023,335)	Docket 53601
8	Total	\$	1,488,366,495	\$	248,753,572	\$	1,737,120,067	
	ERCOT Average 4 CP (MW)	4	76,713.8579	\$	2.022.105000	6	81,042.6566	Docket 54507 & 57491
	Wholesale Rate \$/MW Hourly Export Rate \$/MW	\$	19,401.533644 2.214787	\$	2,033.105099 0.232090		21,434.638743	Annual Rate / 8,760

ONCOR ELECTRIC DELIVERY COMPANY LLC Interim Update of Wholesale Transmission Cost of Service Rate Base

As of December 31, 2024 Sponsor: Matthew A. Troxle

Line No.	Description	Balance Approved per Docket 55282 Final Order (1)		Actual Balance at 12/31/2024 (2)		Increase in Rate Base & Return (3) = (2) - (1)	Schedule Reference		
	Direct Assigned:								
	FERC Accounts (350 - 362)								
1	Original Plant In Service	\$	14,769,423,480	\$	17,195,960,038	\$ 2,426,536,558	Schedule B-1		
2	(Accumulated Depreciation)		(3,702,519,154)		(4,056,740,427)	(354,221,273)	Schedule B-5		
3	Net Plant In Service		11,066,904,326		13,139,219,611	2,072,315,285			
4	Allocated Plant Accounts - Net *		365,862,386		365,862,386	-	Docket 53601		
5	Working Capital *		(56,082,273)		(56,082,273)		Docket 53601		
6	Plant Held for Future Use *		21,469,068		21,469,068	-	Docket 53601		
7	Regulatory Assets *		66,321,073		66,321,073	_	Docket 53601		
	Other *		(1,531,480,416)		(1,531,480,416)		Docket 53601		
9	Subtotal		(1,133,910,162)	_	(1,133,910,162)	-			
10	Total Rate Base	\$	9,932,994,164	\$	12,005,309,449	\$ 2,072,315,285			
11	Rate of Return		6.65%			6.65%	WP/Schedule A & Docket 53601		
12	Return On Rate Base	\$	660,544,112	\$	798,353,078	\$ 137,808,966			
	* Same as last TCOS								

Notes: Line 8, "Other" includes Inventory, Prepayments, Electric Plant Acquisition Adjustment, ADFIT and Excess Deferred Tax Regulatory Liabilities related to the Tax Cuts and Jobs Act.

ONCOR ELECTRIC DELIVERY COMPANY LLC Interim Update of Wholesale Transmission Cost of Service Transmission Plant As of December 31, 2024

Sponsor: Matthew A. Troxle

Line No.	Acct.	Account Description	Schedule / Workpaper Reference	Balance Approved per Docket 55282 Final Order	July 2023 - Dec 2024 Additions	Retirements and Adjustments	July 2023 - Dec 2024 Affiliate Expenses	Actual Balance as of 12/31/24	Increase in Original Plant in Service
140.	140.	Account Description	Reference	(1)	(2)	(3)	(4)	(5)=(1)+(2)+(3)+(4)	(6) = (5) - (1)
	Trance	I mission Plant		(1)	(2)	(3)	(4)	(3)-(1)+(2)+(3)+(4)	(0) = (3) - (1)
1 1		Land and Land Rights	WP/Schedule B-1/1	\$ 806,191,632	39.541.586	(10,160,887)	_	\$ 835,572,331	29,380,699
		Structures and Improvements - Base	WP/Schedule B-1/1	477,839,353	156,462,695	(1,635,033)	_	632,667,015	154,827,662
(316250)	0.0000000000000000000000000000000000000	Structures and Improvements - DC Tie	WP/Schedule B-1/1	1,693,653	150,402,095	(1,000,000)	_	1.693.653	134,027,002
10-01000		Structures and Improvements - SVC	WP/Schedule B-1/1	20,424,706]	_	20,424,706	
		Station Equipment - Base	WP/Schedule B-1/1	3.539.885.587	687.733.094	(39,323,353)	_	4.188.295.328	648,409,741
	2000 2000 2000	Station Equipment - DC Tie	WP/Schedule B-1/1	19.610.127	(234,461)	The same of the sa	_	19,314,257	(295,870)
		Station Equipment - SVC	WP/Schedule B-1/1	287,489,211	4,676,281	(01,400)	_	292,165,492	4.676,281
		Towers and Fixtures	WP/Schedule B-1/1	1,992,007,144	166,158,452	(4,742,298)	_	2,153,423,298	161,416,154
		Poles and Fixtures	WP/Schedule B-1/1	3,339,048,545	759,172,618	(24,647,585)	_	4,073,573,578	734,525,033
(=)	A	O. H. Conductors & Devices	WP/Schedule B-1/1	3,299,307,114	460,403,358	(24,917,101)	_	3,734,793,371	435,486,257
(0)		Underground Conduit	WP/Schedule B-1/1	61,548,152	299.602	(51,353)	100 Fig.	61,796,401	248,249
15	6 10/0 0 0	Underground Conductors	WP/Schedule B-1/1	85,877,464	10,920,554	(164,909)	-	96,633,109	10,755,645
		Roads and Trails	WP/Schedule B-1/1	00,077,104	- 10,020,004	(104,000)	-	-	10,700,040
10	, 1000	Total Transmission Plant	VVI 7 CONICUANO B 17 1	13,930,922,688	2,285,133,779	(105,703,928)	=	16,110,352,539	2,179,429,851
				10,000,022,000	2,200,100,110	(100,100,020)		10,110,002,000	2, 11 0, 120,001
	Distrib	oution Plant							
		Land and Land Rights (above 60 kV)	WP/Schedule B-1/1	30.571.623	8,688,225	(720,630)	_	38.539.218	7,967,595
		Structures and Improvements (above 60 kV)	WP/Schedule B-1/1	90,075,512	45,239,120	6.747	_	135,321,379	45,245,867
		Station Equipment (above 60 kV)	WP/Schedule B-1/1	717.853.657	206,125,043	(12,231,798)	_	911,746,902	193,893,245
14		Total Distribution Plant	TWI /CONGCIGIO D-1/1	838,500,792	260,052,388	(12,945,681)		1,085,607,499	247.106.707
'~		Total Biothibation Flame		000,000,702	200,002,000	(12,040,001)		1,000,007,400	247,100,707
15	Total 1	Transmission Plant in Service - Gross	Schedule B	\$ 14,769,423,480	2,545,186,167	(118,649,609)		\$ 17,195,960,038	2,426,536,558

ONCOR ELECTRIC DELIVERY COMPANY LLC Interim Update of Wholesale Transmission Cost of Service Accumulated Depreciation As of December 31, 2024 Sponsor: Matthew A. Troxle

Account Description	Schedule / Workpaper Reference	Balance Approved per Docket 55282 Final Order (1)	18 Months (07/2023 - 12/2024) Depreciation Expense (2)	Retirements (3)	Actual Balance as of 12/31/24 (4)=(1)+(2)+(3)	Increase in Accumulated Depreciation (5) = (4)-(1)
ed Depreciation						
ion Plant						
Land and Land Rights		\$ 110,546,008			131,890,846	21,344,838
Structures and Improvements - Base		134,426,529	34,799,037	(610,422)	168,615,144	34,188,615
Structures and Improvements - DC Tie		1,131,165	66,401	-	1,197,566	66,401
Structures and Improvements - SVC		5,480,758	970,959	-	6,451,717	970,959
Station Equipment - Base		618,254,557	182,060,850	(35,987,905)		146,072,945
Station Equipment - DC Tie		8,632,821	765,161	(61,409)	9,336,573	703,752
Station Equipment - SVC		86,288,503	16,910,846	(1,692,998)	101,506,351	15,217,848
Towers and Fixtures		487,666,494	99,976,895	(4,343,142)	583,300,247	95,633,753
Poles and Fixtures		1,026,367,339	(40,539,045)			(67,142,581)
O. H. conductors & Devices		1,013,724,566	109,266,188	(23,237,484)	1,099,753,270	86,028,704
Underground Conduit		19,564,779	3,820,084	(44,704)	23,340,159	3,775,380
Underground Conductors		34,096,194	6,971,141	(164,909)	40,902,426	6,806,232
Roads and Trails			-		14	· ·
Total Transmission Plant		3,546,179,713	436,413,355	(92,746,509)	3,889,846,559	343,666,846
n Plant						
Land and Land Rights (above 60 kV)		248,219	74,880	\$ -	323,099	74,880
Structures and Improvements (above 60 kV)		18,522,595	4,599,290	(182,679)	22,939,206	4,416,611
Station Equipment (above 60 kV)		137,568,627	19,896,023	(13,833,087)	143,631,563	6,062,936
Total Distribution Plant		156,339,441	24,570,193	(14,015,766)	166,893,868	10,554,427
smission Accumulated Depreciation	Schedule B	\$ 3,702,519,154	460,983,548	(106,762,275)	\$ 4.056,740,427	354,221,273

ONCOR ELECTRIC DELIVERY COMPANY LLC Interim Update of Wholesale Transmission Cost of Service

Depreciation Expense As of December 31, 2024 Sponsor: Matthew A. Troxle

				Balance			Increase in		Additional	
			Schedule /	Approved per		Gross Plant Balance at	Gross Plant		Depreciation	
Line			Workpaper	Docket 55282	Gross Plant Balance at	12/31/2024, Including	Balance	Depreciation	Expense on	Total
	Acct. No.	Account Description	Reference	Final Order	06/30/2023. Per Docket 55282	Requested Additions	(Requested	% used in	Gross Plant	Depreciation
110.	Acct. No.	Account Description	Reference	i iliai Oldei	(Schedule B-1, column 1)	(Schedule B-1, column 5)	Additions)	last TCOS	Additions	Expense
-				(1)	(2)	(3)	(4) =(3) - (2)	(5)	(6) = (4) * (5)	(7) = (1) + (6)
Direct	Assigned:			(1)	(2)	(0)	(4) -(0) - (2)	(3)	(0) - (4) (3)	(1) - (1) · (0)
	Accounts (350 - 362)								
0 0 0 0 000	Transmissio									
		Land and Land Rights		\$ 6,272,182	806,191,632	835,572,331	29,380,699	0.98%	336,813	\$ 6.608.995
2a A		Structures and Improvements - Base		12.678.567	477.839.353	632,667,015	154,827,662	2.65%		16,781,500
		Structures and Improvements - DC Tie		43.127	1.693.653	1.693.653	104,027,002	2.55%		43,127
2c A		Structures and Improvements - SVC		1.099.391	20,424,706	20,424,706	-	5.38%		1.099.391
3a A		Station Equipment - Base		76,171,673	3,539,885,587	4,188,295,328	648,409,741	2.15%		90,112,482
3b A		Station Equipment - DC Tie		516,464	19,610,127	19.314.257	(295,870)	2.81%		508,150
		Station Equipment - SVC		10,673,621	287,489,211	292,165,492	4,676,281	3.71%		10,847,111
4 4	4354	Towers and Fixtures		38,962,979	1,992,007,144	2,153,423,298	161,416,154	1.96%	3,163,757	42,126,736
5 A	4355	Poles and Fixtures		104,521,421	3,339,048,545	4,073,573,578	734,525,033	3.13%	22,990,634	127,512,055
6 A	4356	O. H. conductors & Devices		72,376,435	3,299,307,114	3,734,793,371	435,486,257	2.19%	9,537,149	81,913,584
		Underground Conduit		1,080,383	61,548,152	61,796,401	248,249	1.76%		1,084,752
		Underground Conductors		1,956,018	85,877,464	96,633,109	10,755,645	2.28%	245,229	2,201,247
9 A	4359	Roads and Trails		0	-	-	0		0	0
10		Total Transmission Plant		326,352,261	13,930,922,688	16,110,352,539	2,179,429,851		54,486,869	380,839,130
-	Distribution	Plant								
		Land and Land Rights (above 60 kV)		30.100	30.571.623	38,539,218	7,967,595	1.38%	5.226	35,326
		Structures and Improvements (above 60 kV)		1,876,647	90,075,512	135,321,379	45,245,867	2.08%		2.817.761
		Station Equipment (above 60 kV)		14,972,803	717,853,657	911,746,902	193,893,245	2.09%		19,025,172
14		Total Distribution Plant		16,879,550	838,500,792	1,085,607,499	247,106,707		4,998,709	21,878,259
15 7	Total Direct	Accionad		343,231,811	14.769,423,480	17,195,960,038	2.426.536.558		59.485.578	402,717,389
15 1	iotai Direct	Assigned		343,231,011	14,769,423,460	17, 190,900,000	2,426,536,556	3	39,463,376	402,717,369
16 A	16 Allocated Expense Accounts - Net			44,460,297	-	-	0	Various	0	44,460,297
17 T	Total Transı	nission Depreciation Expense	Schedule A	\$ 387,692,108	14,769,423,480	17,195,960,038	2,426,536,558		59,485,578	\$ 447,177,686

Acct. 350: The \$29,380,699 in requested additions includes \$34,368,658 of depreciable property (land rights). Therefore, the additional depreciation expense for this account is \$34,368,658 times 0.98%.

Acct. 360: The \$7,967,595 in requested additions includes \$378,696 of depreciable property additions (land rights). Therefore, the additional depreciation expense for this account is \$378,696 times 1.38%.

ONCOR ELECTRIC DELIVERY COMPANY LLC Interim Update of Wholesale Transmission Cost of Service Taxes Other Than Federal Income Tax As of December 31, 2024

Sponsor: Matthew A. Troxle

Line No.	FERC Account	Account Description	Schedule / Workpaper Reference	alance Approved er Docket 55282 Final Order (1)	Interim Annual Increase (2)	Balance at 12/31/24 b) = (1) + (2)
1 2	Taxes Other Than Income Taxes: Non-Revenue Related Ad Valorem Taxes Payroll Taxes		WP/Sched E-2/1	\$ 153,874,538 3,770,257	27,891,460 0	\$ 181,765,998 3,770,257
	Revenue Related Taxes					
3	Texas Margin Tax		WP/Sched E-2/2	5,312,303	840,106	6,152,409
4	Total Taxes	Other Than FIT Taxes	Schedule A	\$ 162,957,098	28,731,566	\$ 191,688,664

ONCOR ELECTRIC DELIVERY COMPANY LLC Interim Update of Wholesale Transmission Cost of Service **Federal Income Tax**

As of December 31, 2024 Sponsor: Matthew A. Troxle

				Balance		
			A	pproved per		
Line		Schedule / Workpaper	D	ocket 55282	Interim Annual	Balance at
No.	Account Description	Reference		Final Order	Increase	12/31/24
				(1)	(2)	(3) = (1) + (2)
	Federal Income Tax:					
1	Return on Rate Base	Schedule B	\$	660,544,112	137,808,966	\$ 798,353,078
2 3 4a 4b 4c 5	Deduct: Synchronized Interest Included In Return ITC Amortization Amort of Protected Excess DFIT Amort of Unprotected Excess DFIT Amort of Excess ADFIT Reserve Other	WP/Schedule E-3		250,711,168 580,487 8,494,637 13,164,048 43,509 261,925	52,310,419	303,021,587 580,487 8,494,637 13,164,048 43,509 261,925
6 7	Add: Depreciation Addback Meals and Entertainment, Prov for Contingencies			130,507 (739,894)		130,507 (739,894)
8	Taxable Component of Return			386,678,951	85,498,547	472,177,498
9	Tax Factor (1/135)(.35) Tax Factor (1/121)(.21)			26.5822785%	26.5822785%	26.5822785%
10	Federal Income Taxes Before Adjustments			102,788,076	22,727,462	125,515,538
11 11a 12 13 14	Deduct: ITC Amortization Amort of Protected Excess DFIT Amort of Unprotected Excess DFIT Amort of Excess ADFIT Reserve R&D Tax Credit Add: Depreciation Differences			580,487 8,494,637 13,164,048 43,509 233,885 130,507		580,487 8,494,637 13,164,048 43,509 233,885 130,507
16	Total Federal Income Tax	Schedule A	\$	80,402,017	22,727,462	\$ 103,129,479

Recap of Amortization of Excess DFIT Amort of Protected Excess DFIT 8,494,637 Amort of Unprotected Excess DFIT 13,164,048 Amort of Excess ADFIT Reserve 43,509 Total Amortization of Excess DFIT 21,702,194

Schedule A Page 1 of 1

ONCOR ELECTRIC DELIVERY COMPANY LLC Interim Update of Wholesale Transmission Cost of Service As of June 30, 2023

Sponsor: Matthew A. Troxle

Line No.	Description	Ba	Balance Approved per Docket 53601 Final Order (1)	Ē	Interim Annual Increase (2)	Interim Revenue Requirement (3) = (1) + (2)	Schedule Reference
- N W 4 W	1 Operation & Maintenance 2 Depreciation and Amortization 3 Taxes Other Than Income Taxes 4 Federal Income Taxes 5 Return on Rate Base	6	239,794,495 353,623,879 149,651,850 69,893,100 596,822,833	θ-	34,068,229 13,305,248 10,508,917 63,721,279	\$ 239,794,495 387,692,108 162,957,098 80,402,017 660,544,112	239,794,495 Docket 53601 387,692,108 Schedule E-1 162,957,098 Schedule E-2 80,402,017 Schedule E-3 660,544,112 Schedule B
9 2	6 Total Revenue Requirement 7 Other Revenues		1,409,786,157		121,603,673	1,531,389,830 (43,023,335)	531,389,830 (43,023,335) Docket 53601
∞	Total	8	1,366,762,822	↔	121,603,673	\$ 1,488,366,495	2
o	ERCOT Average 4 CP (MW)		72,490.3253			76,713.8579	9 Docket 52989 & 54507
10	10 Wholesale Rate \$/MW	↔	18,854.417005	↔	547.116639	\$ 19,401.533644	
	11 Hourly Export Rate \$/MW	↔	2.152331	↔	0.062456	\$ 2.21478	2.214787 Annual Rate / 8,760

Schedule B Page 1 of 1

ONCOR ELECTRIC DELIVERY COMPANY LLC Interim Update of Wholesale Transmission Cost of Service Rate Base

As of June 30, 2023 Sponsor: Matthew A. Troxle

Line No.	Description	alance Approved er Docket 53601 Final Order (1)	A	ctual Balance at 06/30/2023 (2)	Increase in Rate Base & Return (3) = (2) - (1)	Schedule Reference
	Direct Assigned: FERC Accounts (350 - 362) Original Plant In Service (Accumulated Depreciation) Net Plant In Service	\$ 13,341,909,469 (3,233,219,867) 10,108,689,602	\$	14,769,423,480 (3,702,519,154) 11,066,904,326	\$ 1,427,514,011 (469,299,287) 958,214,724	
5 6 7	Allocated Plant Accounts - Net * Working Capital * Plant Held for Future Use * Regulatory Assets * Other * Subtotal	365,862,386 (56,082,273) 21,469,068 66,321,073 (1,531,480,416) (1,133,910,162)		365,862,386 (56,082,273) 21,469,068 66,321,073 (1,531,480,416) (1,133,910,162)	-	Docket 53601 Docket 53601 Docket 53601 Docket 53601 Docket 53601
	Total Rate Base	\$ 8,974,779,440	\$	9,932,994,164	\$ 958,214,724	
	Rate of Return Return On Rate Base	\$ 596,822,833	\$	660,544,112	\$ 6.65%	WP/Schedule A & Docket 53601 Schedule A
	* Same as last TCOS					

Notes: Line 8, "Other" includes Inventory, Prepayments, Electric Plant Acquisition Adjustment, ADFIT and Excess Deferred Tax Regulatory Liabilities related to the Tax Cuts and Jobs Act.

ONCOR ELECTRIC DELIVERY COMPANY LLC
Interim Update of Wholesale Transmission Cost of Service
Transmission Plant
As of June 30, 2023
Sponsor: Matthew A. Troxle

Line No.	Line Acct. No. No.	Account Description	Schedule / Workpaper Reference	Balance Approved per Docket 53601 Final Order (1)	Jan 2022 - Jun 2023 Additions (2)	Retirements and Adjustments (3)	Jan 2022 - Jun 2023 Affiliate Expenses (4)	Actual Balance as of 06/30/23 (5)=(1)+(2)+(3)+(4)	Increase in Original Plant in Service (6) = (5) - (1)
_	Trans A350	Transmission Plant A350 and and I and Rights	WP/Schedule B-1/1	\$ 731 832 733	96 802 855	(22 443 956)	1	\$ 806 191 632	74 358 899
2a	2a A352	Structures and Improvements - Base	WP/Schedule B-1/1		102,329,229	(22,424,492)	J		79,904,737
2	2b A352	Structures and Improvements - DC Tie	WP/Schedule B-1/1	1,686,569	(1,686,569)	1,693,653	,	1,693,653	7,084
ಜ	2c A352		WP/Schedule B-1/1	20,424,706	(20,424,706)	20,424,706	1	20,424,706	
3a	3a A353	Station Equipment - Base	WP/Schedule B-1/1	3,176,809,749	701,992,573	(338,916,735)	1	3,539,885,587	363,075,838
39	3b A353	Station Equipment - DC Tie	WP/Schedule B-1/1	30,852,549	(30,852,549)	19,610,127	t	19,610,127	(11,242,422)
స్ట	3c A353		WP/Schedule B-1/1	287,636,130	(287,636,130)	287,489,211	1	287,489,211	(146,919)
4	4 A354	Towers and Fixtures	WP/Schedule B-1/1	1,929,652,755	68,189,539	(5,835,150)		1,992,007,144	62,354,389
5	5 A355	Poles and Fixtures	WP/Schedule B-1/1	2,870,770,311	482,567,363	(14,289,129)	3	3,339,048,545	468,278,234
9	6 A356	O. H. Conductors & Devices	WP/Schedule B-1/1	3,044,581,320	270,809,559	(16,083,765)	1	3,299,307,114	254,725,794
7	7 A357	Underground Conduit	WP/Schedule B-1/1	60,197,135	1,476,931	(125,914)	•	61,548,152	1,351,017
80	8 A358		WP/Schedule B-1/1	84,097,343	2,094,425	(314,304)	1	85,877,464	1,780,121
6	9 A359	Roads and Trails	WP/Schedule B-1/1	0	•		1	i	
10	_	Total Transmission Plant		12,636,475,916	1,385,662,520	(91,215,748)	1	13,930,922,688	1,294,446,772
	Diet.	Distribution Dlant							***************************************
7	A360	11 A360 Land and Land Rights (above 60 kV)	WP/Schedule B-1/1	25,961,253	4,577,895	32,475	j	30,571,623	4,610,370
12	A361	12 A361 Structures and Improvements (above 60 kV)	WP/Schedule B-1/1	69,201,900	21,072,429	(198,817)	•	90,075,512	20,873,612
13	13 A362	Station Equipment (above 60 kV)	WP/Schedule B-1/1	610,270,400	115,146,012	(7,562,755)	1	717,853,657	107,583,257
4		Total Distribution Plant		705,433,553	140,796,336	(7,729,097)	=)	838,500,792	133,067,239
4	Ş	45 Total Transmission Dlant in Commiss Grass		13 341 000 460	1 F26 4F8 8FE	/08 044 84E		4 750 423 480	1 427 514 011
5	5	Hallstillsston Flant III Service - Gloss	ocuenne o	404,505,405	0.00,00.4,020,1	(30,344,043)		4,709,423,400	110,410,124,1

Schedule B-5 Page 1 of 1

ONCOR ELECTRIC DELIVERY COMPANY LLC Interim Update of Wholesale Transmission Cost of Service Accumulated Depreciation As of June 30, 2023 Sponsor: Matthew A. Troxle

Line No.	Acct. No.	Account Description	Schedule / Workpaper Reference	D	Balance pproved per locket 53601 Final Order (1)	1.	18 Months 1/2022 - 06/2023) Depreciation Expense (2)		Retirements (3)	 al Balance as of 06/30/23 l)=(1)+(2)+(3)	Increase in Accumulated Depreciation (5) = (4)-(1)	d n
	Accumulate	d Depreciation										
	Transmissio	on Plant										
1	A350	Land and Land Rights		\$	106,785,501	\$	4,442,539	\$	(682,032)	110,546,008	3,760,	507
2a	A352	Structures and Improvements - Base			122,655,025		12,102,637		(331,133)	134,426,529	11,771,	504
2b	A352	Structures and Improvements - DC Tie			1,004,480		126,685		-	1,131,165	126,	685
2c	A352	Structures and Improvements - SVC			4,397,608		1,083,150		-	5,480,758	1,083,	150
3a	A353	Station Equipment - Base			604,991,321	l	44,445,053		(31,181,817)	618,254,557	13,263,	236
3b	A353	Station Equipment - DC Tie			19,952,247		(11,319,426)		-	8,632,821	(11,319,	426)
3c	A353	Station Equipment - SVC			68,102,907		18,185,596		-	86,288,503	18,185,	596
4	A354	Towers and Fixtures			467,580,047		25,300,816		(5,214,369)	487,666,494	20,086,	447
5	A355	Poles and Fixtures			664,853,703		379,849,437		(18,335,801)	1,026,367,339	361,513,	636
6	A356	O. H. conductors & Devices			978,999,051		47,383,390		(12,657,875)	1,013,724,566	34,725,	515
7	A357	Underground Conduit			19,336,448	1	354,246		(125,915)	19,564,779	228,	,331
	A358	Underground Conductors			33,548,402		862,096		(314,304)	34,096,194	547,	,792
9	A359	Roads and Trails			-		-		-	=		-
10		Total Transmission Plant			3,092,206,740		522,816,219		(68,843,246)	3,546,179,713	453,972,	973
	Distribution	Plant										
11	A360	Land and Land Rights (above 60 kV)			238,775		9,444	\$	-	248,219	9,	444
12	A361	Structures and Improvements (above 60 kV)		l	18,051,484		695,317	l	(224,206)	18,522,595	471,	,111
13	A362	Station Equipment (above 60 kV)			122,722,868		23,204,345	l	(8,358,586)	137,568,627	14,845,	,759
14		Total Distribution Plant			141,013,127		23,909,106		(8,582,792)	156,339,441	15,326,	314
15	Total Trans	mission Accumulated Depreciation	Schedule B	\$	3,233,219,867		546,725,325	E	(77,426,038)	\$ 3,702,519,154	469,299,	287

ONCOR ELECTRIC DELIVERY COMPANY LLC
Interim Update of Wholesale Transmission Cost of Service
Depreciation Expense
As of June 30, 2023
Sponsor: Matthew A. Troxle

				Bajance			Increase in		Additional	
			Schedule /	Approved per		Gross Plant Balance at	Gross Plant		Depreciation	
Line		1	Workpaper	Docket 53601	Gross Plant Balance at	06/30/2023, Including	Balance	Depreciation	Expense on	Total
<u>ó</u>	Acct. No.	Account Description	Reference	Final Order	12/31/2021, Per Docket 53601	Requested Additions	(Requested	% used in	Gross Plant	Depreciation
				3	(Scredule B-1, column 1)	(Schedule B-1, column 5)	Additions)	last ICUS	Additions	Expense
				Œ	(7)	<u> </u>	(4) =(3) - (5)	9	(6) = (4) ' (5)	(q) + (L) = (y)
Direc	Direct Assigned:									
FERC	FERC Accounts (350 - 362)	(350 - 362)								
	Transmission Plant	ion Plant								
_	A350	Land and Land Rights		\$ 6,022,981	731,832,733	806,191,632	74,358,899	%86:0	249.201	\$ 6,272,182
2a	2a A352	Structures and Improvements - Base		10,561,091	397,934,616	477,839,353	79,904,737	2.65%	2,117,476	12,678,567
2b	2b A352	Structures and Improvements - DC Tie		42,946	1,686,569	1,693,653	7,084	2.55%	181	43,127
20	2c A352	Structures and Improvements - SVC		1,099,391	20,424,706	20,424,706	•	5.38%	Per	1,099,391
3a	3a A353	Station Equipment - Base		68,365,542	3,176,809,749	3,539,885,587	363,075,838	2.15%	7,806,131	76,171,673
36	3b A353	Station Equipment - DC Tie		832,376	30,852,549	19,610,127	(11,242,422)	2.81%	(315,912)	516,464
3	3c A353	Station Equipment - SVC		10,679,072	287,636,130	287,489,211	(146,919)	3.71%	(5,451)	10,673,621
4	4 A354	Towers and Fixtures		37,740,833	1,929,652,755	1,992,007,144	62,354,389	1.96%	1,222,146	38,962,979
-C	5 A355	Poles and Fixtures		89,864,312	2.870.770.311	3,339,048,545	468,278,234	3.13%	14.657,109	104.521.421
9	6 A356	O. H. conductors & Devices		66,797,940	3.044.581,320	3,299,307,114	254,725,794	2.19%	5,578,495	72.376.435
7	A357	Underground Conduit		1,056,605	60,197,135	61,548,152	1,351,017	1.76%	23,778	1.080.383
80	A35B	Underground Conductors		1,915,431	84,097,343	85,877,464	1,780,121	2.28%	40,587	1,956,018
6	A359	Roads and Trails		0		r	0		0	0
10		Total Transmission Plant		294,978,520	12,636,475,916	13,930,922,688	1,294,446,772		31,373,741	326,352,261
	Distribution Plant	relati								
=	11 A360	Land and Land Rights (above 60 kV)		18.273	25.961.253	30.571.623	4.610.370	1.38%	11.827	30 100
12	12 A361	Structures and Improvements (above 60 kV)		1,442,476		90,075,512	20,873,612	2.08%	434.171	1.876.647
13	13 A362	Station Equipment (above 60 kV)		12,724,313	610,270,400	717,853,657	107,583,257	2.09%	2,248,490	14,972,803
4		Total Distribution Plant		14,185,062	705,433,553	838,500,792	133,067,239		2,694,488	16,879,550
15	15 Total Direct Assigned	t Assigned		309,163,582	13,341,909,469	14,769,423,480	1,427,514,011		34,068,229	343,231,811
		The second secon								
91	Allocated E)	16 Allocated Expense Accounts - Net		44,460,297	15	1	0	0 Various	0	44,460,297
17	Total Trans	17 Total Transmission Depreciation Expense	Schedule A	\$ 353,623,879	13,341,909,469	14,769,423,480	1,427,514,011		34,068,229	\$ 387,692,108

The \$74,358,899 in requested additions includes \$25,428,711 of depreciable property (land rights). Therefore, the additional depreciation expense for this account is \$25,428,711 times 0.98%. Acct. 350:

The \$4,610,370 in requested additions includes \$857,001 of depreciable property additions (land rights). Therefore, the additional depreciation expense for this account is \$857,001 times 1.38%. Acct. 360:

Schedule E-2 Page 1 of 1

ONCOR ELECTRIC DELIVERY COMPANY LLC Interim Update of Wholesale Transmission Cost of Service Taxes Other Than Federal Income Tax As of June 30, 2023

Sponsor: Matthew A. Troxle

Line No.	FERC Account	Account Description	Schedule / Workpaper Reference	alance Approved er Docket 53601 Final Order (1)	Interim Annual Increase (2)	 Balance at 06/30/23 3) = (1) + (2)
1 2	Non-Reven	r Than Income Taxes: ue Related Ad Valorem Taxes Payroll Taxes	WP/Sched E-2/1	\$ 140,977,848 3,770,257	12,896,690 0	\$ 153,874,538 3,770,257
	Revenue Re	elated Taxes				
3		Texas Margin Tax	WP/Sched E-2/2	4,903,745	408,558	5,312,303
4	Total Taxes	Other Than FIT Taxes	Schedule A	\$ 149,651,850	13,305,248	\$ 162,957,098

Schedule E-3 Page 1 of 1

ONCOR ELECTRIC DELIVERY COMPANY LLC Interim Update of Wholesale Transmission Cost of Service Federal Income Tax As of June 30, 2023

Sponsor: Matthew A. Troxle

Line		Schedule / Workpaper	Balance Approved per Docket 53601	Interim Annual	
No.	Account Description	Reference	Final Order	Increase	06/30/23
			(1)	(2)	(3) = (1) + (2)
	Federal Income Tax:				
1	Return on Rate Base	Schedule B	\$ 596,822,833	63,721,279	\$ 660,544,112
	Deduct:				
2	Synchronized Interest Included In Return	WP/Schedule E-3	226,523,433	24,187,735	250,711,168
3	ITC Amortization		580,487		580,487
4a	Amort of Protected Excess DFIT		8,494,637		8,494,637
4b	Amort of Unprotected Excess DFIT		13,164,048		13,164,048
4c	Amort of Excess ADFIT Reserve		43,509		43,509
5	Other		261,925		261,925
	Add:				2000000
6	Depreciation Addback		130,507		130,507
7	Meals and Entertainment, Prov for Contingencies		(739,894)		(739,894)
8	Taxable Component of Return		347,145,407	39,533,544	386,678,951
	Tax Factor (1/135)(.35)				
9	Tax Factor (1/121)(.21)		26.5822785%	26.5822785%	26.5822785%
10	Federal Income Taxes Before Adjustments		92,279,159	10,508,917	102,788,076
	Deduct:				
11	ITC Amortization		580,487		580,487
11a	Amort of Protected Excess DFIT		8,494,637		8,494,637
12	Amort of Unprotected Excess DFIT		13,164,048		13,164,048
13	Amort of Excess ADFIT Reserve		43,509		43,509
14	R&D Tax Credit Add:		233,885		233,885
15	Depreciation Differences		130,507		130,507
16	Total Federal Income Tax	Schedule A	\$ 69,893,100	10,508,917	\$ 80,402,017
			7 33,533,100		

Recap of Amortization of Excess DFIT

 Amort of Protected Excess DFIT
 8,494,637

 Amort of Unprotected Excess DFIT
 13,164,048

 Amort of Excess ADFIT Reserve
 43,509

 Total Amortization of Excess DFIT
 21,702,194

DOCKET NO. 55282

APPLICATION OF ONCOR ELECTRIC	§	PUBLIC UTILITY COMMISSION
DELIVERY COMPANY LLC FOR	§	
INTERIM UPDATE OF WHOLESALE	§	OF TEXAS
TRANSMISSION RATES	8	

NOTICE OF APPROVAL

This Notice of Approval addresses the application of Oncor Electric Delivery Company LLC for an interim update of its wholesale transmission rate. The Commission adjusts Oncor's annual revenue requirement, on an interim basis, to \$1,488,366,495, effective the date of this Notice of Approval, and adjusts Oncor's wholesale transmission rate, on an interim basis, to \$19,401.533644 per megawatt (MW), effective the date of this Notice of Approval.

I. Findings of Fact

The Commission makes the following findings of fact.

Applicant

- 1. Oncor is a Delaware limited liability company registered with the Texas secretary of state under file number 800880712.
- 2. Oncor provides transmission service in the Electric Reliability Council of Texas (ERCOT) region under certificate of convenience and necessity number 30043.

Application

- On July 25, 2023, Oncor filed the application at issue in this proceeding in which it seeks
 an interim update of its previously approved transmission cost of service and wholesale
 transmission rate.
- 4. Oncor requested an increase in total rate base of \$958,214,724 above the net plant balances established in Docket No. 53601, Oncor's most recent update to its transmission cost of service, with a total revenue requirement increase of \$121,603,673.

¹ Application of Oncor Electric Delivery Company LLC for Authority to Change Rates, Docket No. 53601, Order on Rehearing (June 30, 2023).

- 5. Oncor requested that the Commission approve an interim increase to its annual wholesale transmission rate to \$19,401.533644 per MW, effective August 29, 2023.
- 6. Oncor further requested that the Commission approve an increase to its hourly rate for transmission service for exports from ERCOT.
- 7. No party filed a motion to find the application materially deficient.
- 8. No order was issued finding the application materially deficient.

Notice

- 9. On July 27, 2023, Oncor filed the affidavit of Joni Price, senior manager, regulatory support and compliance for Oncor, attesting to the provision of written notice to all authorized representatives for parties in Docket No. 53601, Oncor's most recent rate case completely reviewing Oncor's transmission cost of service, and to all distribution service providers listed in Docket No. 54507,² the last docket in which the Commission set the annual transmission service charges for ERCOT, which established the wholesale transmission charges for the calendar year 2023.
- 10. In Order No. 2 filed on August 30, 2023, the administrative law judge (ALJ) found the notice sufficient.

Evidentiary Record

- 11. In Order No. 3 filed on September 6, 2023, the ALJ admitted the following evidence into the record:
 - a. Oncor's application and all attachments filed on July 25, 2023;
 - b. Oncor's proof of notice filed on July 27, 2023; and
 - c. Commission Staff's recommendation on final disposition filed on August 29, 2023.

Eligibility for Interim Update

12. Oncor's last increase to transmission rates was approved on June 30, 2023, with an effective date of May 1, 2023, in Docket No. 53601, which was Oncor's most recent base-rate case.

² Commission Staff's Petition to Set 2023 Wholesale Transmission Service Charges for the Electric Reliability Council of Texas, Docket No. 54507, Order (May 11, 2023).

13. This application is Oncor's first requested interim increase in 2023.

Interim Transmission Rate

- 14. Oncor's application compares the actual June 30, 2023 transmission net plant balances with the December 31, 2021 net plant balances established in Docket No. 53601, Oncor's most recent update to its transmission cost of service. The difference provides the increase in the rate base for Oncor in the application.
- 15. The interim transmission rate in this filing reflects an increase in total rate base of \$958,214,724, with a total revenue requirement increase of \$121,603,673, for an interim transmission cost of service revenue requirement of \$1,488,366,495.
- 16. The requested interim annual wholesale transmission rate is \$19,401.533644 per MW, which was calculated by dividing the updated revenue requirement of \$1,488,366,495 by the 2022 ERCOT average four-coincident peak load of 76,713,857.9 MW for the months of June through September of 2022.³
- 17. The requested interim increase in the annual wholesale transmission rate to \$19,401.533644 per MW accurately reflects the addition and retirement of transmission facilities and includes appropriate depreciation, federal income tax and other associated taxes, and the Commission-allowed rate of return on such facilities, as well as changes in loads.

Interim Revenue Requirement

- 18. Oncor's request reflects a total interim wholesale transmission revenue requirement of \$1,488,366,495.
- 19. Oncor's request uses a rate of return for transmission cost of service investment of 6.65% approved in Docket No. 53601.
- 20. The interim revenue requirement reflects operations and maintenance of \$239,794,495; depreciation and amortization of \$387,692,108; taxes other than income taxes of \$162,957,098; federal income taxes of \$80,402,017; a return on rate base of \$660,544,112; and other revenues of negative \$43,023,335.

³ See Docket No. 54507, Commission Staff's Final Transmission Charge Matrix and Alternative Final Transmission Charge Matrix at Attachment A – Final Matrix A (Mar. 13, 2023).

ERCOT Export Rate

21. Oncor requested Commission approval of an hourly ERCOT export rate of \$2.214787 per MW.

Informal Disposition

- 22. More than 15 days have passed since the completion of notice provided in this docket.
- 23. No person filed a protest or motion to intervene.
- 24. Oncor and Commission Staff are the only parties to this proceeding.
- 25. No party requested a hearing, and no hearing is needed.
- 26. Commission Staff recommended approval of the application, subject to a more comprehensive analysis and reconciliation at the next complete review of Oncor's transmission cost of service.
- 27. This decision is not adverse to any party.

II. Conclusions of Law

The Commission makes the following conclusions of law.

- 1. The Commission has authority over this application under PURA⁴ §§ 32.001 and 35.004.
- 2. Oncor is a public utility as defined in PURA § 11.004 and an electric utility as defined in PURA § 31.002(6).
- Oncor is a transmission service provider, as defined in 16 Texas Administrative Code (TAC) § 25.5(141), that provides transmission service, as defined in PURA § 31.002(20).
- 4. As a transmission service provider in the ERCOT region, Oncor may update its transmission rates to reflect changes in its invested capital under 16 TAC § 25.192(h)(1).
- 5. Oncor's application complies with the requirements of 16 TAC § 25.192(h)(1).
- 6. Oncor provided notice of the application in accordance with 16 TAC § 25.192(h)(4)(A).
- 7. The interim rates set in this Notice of Approval are subject to reconciliation as provided in 16 TAC § 25.192(h)(2).

⁴ Public Utility Regulatory Act, Tex. Util. Code §§ 11.001–66.016.

- 8. Whether the costs of transmission plant additions addressed in this Notice of Approval are reasonable and necessary must be determined at the next complete review of Oncor's transmission cost of service under 16 TAC § 25.192(h)(2).
- This application does not constitute a major rate case proceeding as defined in 16 TAC § 22.2(27).
- 10. The interim rates established in this Notice of Approval are just and reasonable under PURA § 36.003(a).
- 11. The interim rates established in this Notice of Approval are not unreasonably preferential, prejudicial, or discriminatory, as required by PURA § 36.003(b).
- 12. In accordance with PURA § 36.003(b), the interim rates set in this Notice of Approval are sufficient, equitable, and consistent in application to each class of consumer.
- The interim revenue requirement set in this Notice of Approval meets the requirements of PURA § 36.051.
- 14. The Commission processed the application in accordance with PURA, the Administrative Procedure Act,⁵ and Commission rules.
- 15. The requirements for informal disposition in 16 TAC § 22.35 have been met in this proceeding.

III. Ordering Paragraphs

In accordance with these findings of fact and conclusions of law, the Commission issues the following orders.

- 1. The Commission adjusts Oncor's annual revenue requirement on an interim basis to \$1,488,366,495, effective the date of this Notice of Approval.
- 2. The Commission adjusts Oncor's annual wholesale transmission rate on an interim basis to \$19,401.533644 per MW, effective the date of this Notice of Approval.
- 3. The Commission adjusts Oncor's ERCOT export rate on an interim basis, effective the date of this Notice of Approval, to the following:

⁵ Tex. Gov't Code § 2001,001-,903,

Hourly Rate	\$2.214787 per MW

- 4. Oncor may begin billing the updated wholesale transmission rate on services rendered on or after the date of this Notice of Approval. The updated transmission rate supersedes any inconsistent rate.
- 5. The interim rate set in this Notice of Approval must be reconciled in Oncor's next transmission cost of service rate case as provided in 16 TAC § 25.192(h)(2).
- 6. This Notice of Approval does not address or determine whether the costs underlying the rates established by this Notice of Approval are reasonable and necessary.
- 7. Within ten days of the date this Notice of Approval is filed, Oncor must provide the Commission with a clean copy of its revised wholesale transmission service tariff to be stamped *Approved* and be retained by Central Records.
- 8. The Commission denies all other motions and any other requests for general or specific relief, if not expressly granted.

Signed at Austin, Texas the 11th day of September 2023.

PUBLIC UTILITY COMMISSION OF TEXAS

CHRISTINA DENMARK
ADMINISTRATIVE LAW JUDGE

Office 16

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ONCOR ELECTRIC DELIVERY COMPANY LLC Interim Update of Wholesale Transmission Cost of Service

Affiliate & Non-Affiliate Plant Detail As of December 31, 2024 Sponsor: Matthew A. Troxle

Line No.	Acct. No.	Account Description	Schedule/Workpaper Reference	Increase in Original Plant in Service (1)	Non-Affiliate Cost	Affiliate Cost
	Transr	mission Plant		, ,	` ′	` ,
1	A350	Land and Land Rights	Schedule B-1	\$ 39,541,586	39,541,586	0
2a	A352	Structures and Improvements - Base	Schedule B-1	156,462,695	156,462,695	0
2b	A352	Structures and Improvements - DC Tie	Schedule B-1	-	0	0
2c	A352	Structures and Improvements - SVC	Schedule B-1	-	0	0
3a	A353	Station Equipment - Base	Schedule B-1	687,733,094	687,733,094	0
3b	A353	Station Equipment - DC Tie	Schedule B-1	(234,461)	(234,461)	0
3с	A353	Station Equipment - SVC	Schedule B-1	4,676,281	4,676,281	0
4	A354	Towers and Fixtures	Schedule B-1	166,158,452		0
5	A355	Poles and Fixtures	Schedule B-1	759,172,618	759,172,618	0
6	A356	O. H. Conductors & Devices	Schedule B-1	460,403,358	460,403,358	0
7	A357	Underground Conduit	Schedule B-1	299,602	299,602	0
8	A358	Underground Conductors	Schedule B-1	10,920,554	10,920,554	0
9	A359	Roads and Trails	Schedule B-1		-	
10		Total Transmission Plant	Schedule B-1	2,285,133,779	2,285,133,779	0
	Distrib	oution Plant				
11	A360	Land and Land Rights (above 60 kV)	Schedule B-1	8,688,225	8,688,225	0
12	A361	Structures and Improvements (above 60 kV)	Schedule B-1	45,239,120	A 00	0
13	A362	Station Equipment (above 60 kV)	Schedule B-1	206,125,043	206,125,043	0
14		Total Distribution Plant	Schedule B-1	260,052,388	260,052,388	0

Schedule B-1

15 Total Transmission Plant in Service - Gross

\$ 2,545,186,167

2,545,186,167

0

ONCOR ELECTRIC DELIVERY COMPANY LLC Interim Update of Wholesale Transmission Cost of Service

Affiliate & Non-Affiliate Plant Detail As of December 31, 2024 Sponsor: Matthew A. Troxle

Transmission Capital Spending Summary

Time Period	Affiliate Capital Costs	Total Transmission Division Capital Costs	Capital
July 2023 - Dec 2024	0	3,672,368,022	0.00%

Affiliate costs shown on Page 1 of 2, are based on the percentage of the total capital spending of Oncor Electric Delivery Transmission. The transmission capital costs for July 2023 through December 2024 are shown above. The percentage of the affiliate capital costs was used to apply the affiliate amount to each FERC account. No Sempra costs were capitalized to Oncor Transmission. In addition, no costs are shown separately for NTUSU. Consistent with the Docket No. 53601 Order, Order on Rehearing, and compliance tariffs, NTUSU has been combined with and included with Oncor.

	Sponsor: Matthew A. Trox		In Service		ERCOT
Project #	Project Description/Title	Amount	Date	Project Type/Need	Input/Review
	The following are additions for the six month period	of July - December 2023			
0PT50557	138kV Line Terrell Switch Ter	407,563.24	12/19/2023	CAPITAL MAINTENANCE	NO
0PT46317	2021 EQUIPMENT SUPPORT MOBILE	1,094,339.65	12/13/2023	CAPITAL MAINTENANCE	NO
0PT49099	2022 Equipment Support Mobile	621,305.52	12/29/2023	CAPITAL MAINTENANCE	NO
0PT49098	2022 Equipment Support Mobile	338,166.42	12/29/2023	CAPITAL MAINTENANCE	NO
0PT49100	2022 Equipment Support Mobile	335,565.51	12/29/2023	CAPITAL MAINTENANCE	NO
0PT46912	2022 Equipment Support Replac	835,480.68	12/29/2023	CAPITAL MAINTENANCE	NO
0PT49048	2022 Odessa SF6 Gas Trailer	67,261.53	10/28/2023	CAPITAL MAINTENANCE	NO
0PT48348	2022 Summer Work Gainesville	71,402.25	11/13/2023	CAPITAL MAINTENANCE	NO
0PT49075	2022 Tyler SF6 Gas Trailer	67,225.80	10/10/2023	CAPITAL MAINTENANCE	NO
0PT46702 0PT47800	2023 Equipment Support Mobile	3,261,583.51	12/4/2023	CAPITAL MAINTENANCE	NO
0PT46879	345kV Trinidad Switch Replac Adobe Meadows Sub 138 kV Line	54,718.58 693,812.61	9/13/2023	CAPITAL MAINTENANCE SINGLE CONTINGENCY OVERLOADS	NO NO
0PT51286	Allen North Sub Replace Faile	58,784.61	7/17/2023	CAPITAL MAINTENANCE	NO
0PT50510	Alvord Switch South Wichita S	83,295.91	10/5/2023	CAPITAL MAINTENANCE	NO
0PT43789	Andrews North Sub Relay Upgra	120,895.25	7/24/2023	CAPITAL MAINTENANCE	NO
0PT49494	Anna Switch Install two 375 M	672,576.43	12/8/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT50145	Anna Switch Remove and Replac	118,892.15	12/26/2023	CAPITAL MAINTENANCE	NO
0PT46493	Anna Switch Upgrade relaying o	1,946,117.10	12/27/2023	CAPITAL MAINTENANCE	NO
0PT48671	Argyle Switch Replacing Dead	92,168.11	12/19/2023	CAPITAL MAINTENANCE	NO
0PT51622	Argyle Switch Corinth Switch	61,151.89	7/11/2023	CAPITAL MAINTENANCE	NO
0PT48479	Aroya Switch Replace overduti	1,232,696.53	11/1/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT40139	Ash Creek Switch Establish 13	183,489.78	5/1/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT48339	Athens Tyler Switch 69kV Rebu	1,750,897.27	6/28/2023	CAPITAL MAINTENANCE	YES
0PT52110	Athens Switch Jacksonville Sw	51,641.97	9/14/2023	STORM DAMAGE	NO
0PT44759	Bardwell Switch Italy Sub 69	233,147.23	12/31/2022	CAPITAL MAINTENANCE	NO
0PT48718	Barr Ranch Sub Install bank 1	959,362.51	12/19/2023	LOAD GROWTH	NO
0PT50495	Barr Ranch Sw Quickriver Tap	53,110.34	12/5/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT44611	Barr Ranch Switch Quickriver	2,613,978.46	12/14/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	NO
0PT46984	Barr Ranch Switch Establish 13	242,178.28	5/30/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT50910	Baylor Tap POI McLane Switch	125,416.74	12/6/2023	CAPITAL MAINTENANCE	NO
0PT44980	Bearkat WETT Switch Longshore	36,683,831.70	12/1/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT45535	Belfalls Switch Establish a 3	7,699,752.32	11/1/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT48608	Bell County East Switch Sando	68,335.65	12/28/2023	CAPITAL MAINTENANCE	NO
0PT47807	Bell County East Switch TNP O	1,771,397.33	12/9/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT47806	Bell County East Switch TNP O	1,747,729.45	12/9/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT41229	Bell Mountain formerly Hudson	3,288,286.87	12/4/2023	LOAD GROWTH	NO
0PT42349	Bell Mountain Sub Brazos Powe	159,151.54	12/4/2023	LOAD GROWTH	NO
0PT42879	Bellevue Sub Bowie Sub 69 kV	100,308.06	5/26/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT47882	Benbrook Sw 345138 kV: Replace	4,645,615.79	12/28/2023	CAPITAL MAINTENANCE	NO
0PT45938	Bennett Road Switch Bowie Swi	568,639.17	11/15/2023	CAPITAL MAINTENANCE	NO
0PT46733	BEPC Flat Rock Tap Switch BEP	99,462.83	12/12/2022	SINGLE CONTINGENCY OVERLOADS	NO
0PT49951	Bewley Sub Rebuild 138 kV Sub	2,266,540.74	9/1/2023	CAPITAL MAINTENANCE	NO
0PT52042	Big Brown Jewett 345 kV Line	32,128,026.39	8/11/2023	STORM DAMAGE	NO
0PT51273	Big Spring Switch China Grove	75,760.23	10/19/2023	CAPITAL MAINTENANCE	NO
0PT45683	Bird Dog Switch Establish 345	569,202.18	5/15/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT40561	Birthright Switch Establish 34	379,698.59	5/5/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT42093	Blair Lake Substation Courtne	14,997,009.67	12/14/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT48466	Bloomdale Switch Purchase in	106,956.53	12/30/2022	SINGLE CONTINGENCY OVERLOADS	YES
0PT52289	Bomarton Sub Replace Failed T	167,069.69	10/9/2023	CAPITAL MAINTENANCE	NO
0PT46092	Bowman Switch Replace Auto Tr	3,584,681.35	12/27/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT45040	BRANGUS SWITCH ESTABLISH 345 K	563,598.80	5/12/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT50609	Brownwood Bkr 1374 Swt 1344	94,690.00	11/16/2023	CAPITAL MAINTENANCE	NO
0PT50281	Brownwood Switch Goldthwaithe	384,146.85	12/28/2023	CAPITAL MAINTENANCE	NO
0PT46851	Brushy Creek Switch Mallard	11,427,623.32	10/17/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE)	
0PT48213	Brushy Creek Switch Mallard	279,968.95	12/19/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT47717	Brushy Crook Switch Install 1	1,448,156.97	10/17/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	
0PT46992	Brushy Creek Switch Mallard S	370,603.07	5/31/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAG	
0PT46988	Buchanan Ranch Sub Add 347 M Buchanan Ranch Sub Blue Acres	940,769.48	12/11/2023	LOAD GROWTH	NO VES
0PT47905		872,590.30	10/9/2023	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	YES
0PT47410	Buchanan Ranch Sub Install 110 Runtin Drive Sub Convert Stat	2,849,368.68	12/11/2023		YES
0PT44341	Burnett Switch Pleasant Valle	394,720.06	5/26/2023	SINGLE CONTINGENCY OVERLOADS STORM DAMAGE	NO
0PT52379 0PT43958	Burnett Switch Pleasant Valle Burrow POI Caddo Mills Explo	128,513.80	9/1/2023		NO YES
0PT46500	Burrow POI Caddo Mills Explo Burrow POI Convert from 69 k	574,435.85 748,187.16	12/15/2022 12/27/2023	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	YES
0PT48963	Burrow POI Royse Switch 138 k	7,528,994.74	12/14/2023	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	YES
0PT47045	Burwick Switch Replace CB 101	990,926.54	12/14/2023	CAPITAL MAINTENANCE	NO NO
0PT51129	Button Sub fka Nolanville Sub	117,475.53	11/16/2023	LOAD GROWTH	NO
0PT43959	Caddo Mills Explorer Tap Cadd	258,313.47	12/14/2022	SINGLE CONTINGENCY OVERLOADS	YES
0PT51192	Caddo Switch Colony Creek Sw	52,722.32	12/15/2023	CAPITAL MAINTENANCE	NO
0PT45122	Calmont Sub Add transformer 8	459,098.76	12/31/2022	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO
0PT49588	Calmont Switch Benbrook Swit	794,955.22	12/21/2023	CAPITAL MAINTENANCE	NO
0PT42179	Campion formerly Bluebonnet La	5,181,909.27	8/7/2023	LOAD GROWTH	NO
ODT42400	Carrollton Northwest Switch C	1,446,336.22	12/21/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT43468					
0PT48480	Carrollton Northwest Switch R	55,280.92	5/2/2023	SINGLE CONTINGENCY OVERLOADS	NO
		55,280.92 1,792,641.43 79,514.86	5/2/2023 12/21/2023 5/15/2019	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	NO NO NO

	Sponsor: Matthew A. Troxi	e	V. 2		
Project#	Project Description/Title	Amount	In Service Date	Project Type/Need	ERCOT Input/Reviev
0PT44343	Cedar Crest Sub-Convert subst	207,207,60	5/18/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT45019	Cedar Crest Switch Sargent RD	570,306.22	9/22/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT46563	Cedar Crest Switch Wall Stree	167,021.90	11/20/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT47618	Cedar Hill Switch Replace ove	100,614.02	4/6/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT50778	Cedar Hill Switch Soap Creek	58,921.03	5/16/2023	CAPITAL MAINTENANCE	NO
0PT46769					NO
	Centerville Road Sub Upgrade 1	298,231.05	11/1/2023	SINGLE CONTINGENCY OVERLOADS	
0PT46744	Centerville Switch Centervill	4,661,656.09	12/5/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT48592	CHAMPION CREEK 345 kV SWITCH	62,121.07	12/13/2023	CAPITAL MAINTENANCE	NO
0PT46136	Chandler West Switch to Murchi	18,936,482.82	11/8/2023	CAPITAL MAINTENANCE	YES
0PT51907	Chico West Switch Oran Switc	542,644.04	12/27/2023	CAPITAL MAINTENANCE	NO
0PT52840	China Grove Lamesa 138kV Line	238,978.22	11/14/2023	STORM DAMAGE	NO
0PT52758	China Grove Switch Paint Cree	203,695.54	9/9/2023	STORM DAMAGE	NO
0PT53113	China Grove Switch Bkr 3450 R	75,316.54	12/26/2023	CAPITAL MAINTENANCE	NO
0PT50576	China Grove to Paint Creek 138	70,352.57	10/20/2023	CAPITAL MAINTENANCE	NO
0PT44257	Cleburne West Sub Install ban	108,667.95	12/14/2022	LOAD GROWTH	NO
0PT51343	Coit Road Sub Replace Breaker	79,700.03	12/11/2023	CAPITAL MAINTENANCE	NO
0PT49495	Collin Switch Install two 375	815,666.66	12/26/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT46534	Colorado City Sub Relay Upgra	59,916.40	7/25/2023	CAPITAL MAINTENANCE	NO
0PT48460	Colorado City Sub Replace 69k	70,478.09	11/15/2023	CAPITAL MAINTENANCE	NO
0PT48518	COMANCHE PEAK 345 kV SWITCH R	60,350.13	10/10/2023	CAPITAL MAINTENANCE	NO
0PT48514	COMANCHE PEAK 345kV SWITCH RE	59,538.95	10/5/2023	CAPITAL MAINTENANCE	NO
0PT50003	Comanche Switch Replace 138 k	543,971.21	11/18/2023	CAPITAL MAINTENANCE	NO
0PT51063	Comanche Switch Auto 1 ReGaske	551,609.69	12/19/2023	CAPITAL MAINTENANCE	NO
0PT42598	Commerce Switch Add 138 kV te	1,606,346.59	12/29/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT49765	Consavy Switch Quail Switch	2,530,144.62	12/27/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT48523	COOK FIELD ROAD 345kV SWITCH	55,952.20	12/13/2023	CAPITAL MAINTENANCE	NO
					NO
0PT50050	Cook Field Road Switch Long C	175,092.47	9/14/2023	CAPITAL MAINTENANCE	
0PT51947	Corsicana Sub Hillsboro Sub	139,657.87	12/20/2023	STORM DAMAGE	NO
0PT48441	Cottonfield Sub 138 kV Line Te	270,889.50	12/20/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT52388	Cottonwood Road Switch Navy K	355,267.75	8/23/2023	STORM DAMAGE	NO
DPT41041	Courtney Creek Pecos Switch Es	246,211.31	5/31/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT41261	Cow Bayou Switch Establish a	137,922.00	12/17/2022	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT53026	Crane Barnsley 69kV Line Stor	111,757.79	10/5/2023	STORM DAMAGE	NO
0PT46538	Crane Sub Relay Upgrade on Fe	163,086.70	11/29/2023	CAPITAL MAINTENANCE	NO
0PT45737	Crater Rock Switch Establish	5,878,221.80	12/14/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT43824	Creslenn Ranch Formerly known	149,573.01	12/22/2022	CAPITAL MAINTENANCE	NO
					YES
0PT43690	Crossroads Switch Establish S	104,774.00	12/21/2022	GENERATION INTERCONNECT REQUIREMENTS	
0PT50448	Crown Road Sub Oil Containmen	84,298.91	11/1/2023	CAPITAL MAINTENANCE	NO
0PT52575	Culberson Wind Elcor 138 KV Li	79,183.28	11/1/2023	STORM DAMAGE	NO
0PT46303	Cumby Sub Convert Station to 1	1,406,145.77	12/15/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT43028	Cyclone Switch Establish 3 Br	616,810.44	10/18/2022	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT46378	Dealey Street Sub Upgrade Lin	1,251,035.22	12/18/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT49282	Decordova Dam Sub Relay Upgra	72,300.72	11/29/2023	CAPITAL MAINTENANCE	NO
0PT52561	Decordova Switch Auto 1 Regas	333,405.98	12/11/2023	CAPITAL MAINTENANCE	NO
0PT49337	Decordova Switch Carmichael B	148,236.85	5/12/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT51796	Decordova Switch 138 kV CB 443	62,939.56	12/1/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT50919	Deen Switch Handley Switch 13	87,247.57	12/19/2023	CAPITAL MAINTENANCE	NO
0PT49706	Denison Sub Replace Switch 16	157,822.16	11/13/2023	CAPITAL MAINTENANCE	NO
0PT50346	Denison West SWT 1068 and SWT	54,007.17	10/16/2023	CAPITAL MAINTENANCE	NO
0PT50786	Desoto Hampton Road Sub Cedar	1,594,335.39	12/19/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT47466	Desoto Hampton Road Sub Upgra	200,228.13	12/19/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT46764	Desoto Pleasant Run Cedar Hil	5,163,815.07	11/1/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT47468	Desoto Pleasant Run Sub Upgra	736,572.32	12/1/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT46620	DFW Northwest Sub Reconfigure	144,900.57	5/12/2023	CAPITAL MAINTENANCE	NO
0PT43791	Dialville Sub Relay Upgrade o	52,066.73	8/4/2023	CAPITAL MAINTENANCE	NO
0PT50372					
	Dooley Sub Wink Switch 69 kV	305,451.75	8/30/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT48829	Double Creek Sub 138Kv Tap Lin	1,123,297.83	8/30/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT44231	Double Creek Sub formerly Loui	3,200,490.87	12/27/2023	LOAD GROWTH	NO
0PT47655	Double Creek Substation Purch	927,844.18	8/15/2023	LOAD GROWTH	NO
0PT49517	Driver Sub DJ Hutt Sub 138 kV	271,618.12	12/20/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT41016	Duval Sub Remove 69 kV Station	135,744.18	12/21/2022	SINGLE CONTINGENCY OVERLOADS	NO
0PT52881	Eagle Mountain Switch Replace	639,224.73	12/20/2023	CAPITAL MAINTENANCE	NO
0PT48728	Eastland Sub Expand station	62,128.06	5/17/2023	CAPITAL MAINTENANCE	NO
0PT47143	Eddy Sub Rebuild to 13869 kV S	2,748,484.65	12/11/2023	CAPITAL MAINTENANCE	NO
0PT49478	Edwards Tap Edwards Sub 138 k	248,495.95	12/20/2023	LOAD GROWTH	NO
	An annual section of the control of				
0PT50249	Ellison Springs POI Establish	613,295.52	12/15/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	
0PT48126	Elm Mott Switch Modify Relayin	233,171.76	12/26/2023	CAPITAL MAINTENANCE	NO
0PT47322	Ennis Southeast Install 1 28M	52,764.46	5/29/2023	LOAD GROWTH	NO
0PT50298	Ennis West Switch Sterrett S	261,359.69	12/12/2023	CAPITAL MAINTENANCE	NO
0PT53701	Eskota USG 69kV line Replacin	111,604.11	12/26/2023	CAPITAL MAINTENANCE	NO
0PT51321	Eskota Switch Airport Rd Mor	63,354.63	10/19/2023	CAPITAL MAINTENANCE	NO
ODT 400	Eskota Switch Sweetwater No 2	50,517.02	12/12/2022	CAPITAL MAINTENANCE	NO
0PT43897 0PT47812	Establish Loop Nine 345138 kV	6,531,518.89	12/28/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	
		6,531,518.89 5,215,218.34 1,037,414.97	12/28/2023 12/1/2023 12/15/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE LOAD GROWTH	

	Sponsor: Mattnew A. Froxi	Sponsor: Matthew A. Troxle		EDCOT	
Project #	Project Description/Title	Amount	In Service Date	Project Type/Need	ERCOT Input/Review
0PT46894	Expanse Switch Establish 34513	16,629,748.53	12/19/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT46403	Fairfield West Sub Reconfigure	182,003.13	5/5/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT48733	Fallstown Switch fka Bacon Swi	419,350.31	7/27/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT52122	Farmersville Switch Replace F	90,115.22	12/12/2023		NO
0PT32122 0PT43686				CAPITAL MAINTENANCE	NO
	Ferris Switch Waxahachie OCF	73,055.27	11/12/2022	CAPITAL MAINTENANCE	
0PT51821	Fisher Road Switch Riley 345	424,849.43	12/18/2023	CAPITAL MAINTENANCE	NO
0PT46696	Flat Iron Barr Ranch Quickri	1,413,202.33	5/30/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT39677	Forest Hill Sub Create a Loop	139,712.47	12/15/2021	SINGLE CONTINGENCY OVERLOADS	NO
0PT50144	Forney Switch Remove and Repl	98,119.29	12/26/2023	CAPITAL MAINTENANCE	NO
0PT51496	Forsan Tap 138KV Replace poles	145,905.25	12/21/2023	CAPITAL MAINTENANCE	NO
0PT49291	Four Brothers Switch Install 3	198,780.02	8/29/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT50757	Gainesville BKR 336 Gainesvil	50,733.25	12/21/2023	CAPITAL MAINTENANCE	NO
0PT50328	Gainesville East Tap 138 SWT 2	215,910.01	12/21/2023	CAPITAL MAINTENANCE	NO
0PT50761	Gainesville Tap 69 SWT 210 Ga	110,674.54	12/21/2023	CAPITAL MAINTENANCE	NO
0PT50792	Gainesville Tap 69 SWT 211NO	135,542.04	12/20/2023	CAPITAL MAINTENANCE	NO
0PT48526	GARDENDALE 345 kV SWITCH REPL	53,973.01	12/4/2023	CAPITAL MAINTENANCE	NO
0PT47543	Gasland Sub Install transfor	1,009,434.15	12/1/2023	LOAD GROWTH	NO
0PT48642	Getty Vealmoor 138 kV Tap Line	1,438,410.22	12/15/2023	LOAD GROWTH	NO
0PT45039	GIBSON SWITCH ESTABLISH 345 KV	7,159,484.35	12/15/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT48249	Goodnight Sub fka Pecos Trail	1,698,360.50	12/12/2023	LOAD GROWTH	NO
0PT50568	Graham Plant SW Breckenridge	126,218.84	12/18/2023	CAPITAL MAINTENANCE	NO
0PT52198	Graham Plant Switch Cook Fiel	854,920.70	12/27/2023	CAPITAL MAINTENANCE	NO
0PT50697	Graham Plant Switch Leon Swit	92,757.97	12/8/2023	CAPITAL MAINTENANCE	NO
0PT51070	Graham Switch Replace LTC Con	463,798.86	7/28/2023	CAPITAL MAINTENANCE	NO
0PT45131	Grand Prairie Sub Rebuild Ent	63,121.82	5/1/2023	CAPITAL MAINTENANCE	NO
0PT46451	Grandview Sub 69kV Relay Upgra	131,808.62	7/14/2023	CAPITAL MAINTENANCE	NO
	DOWN AND DESCRIPTION OF THE PROPERTY OF THE PR				
0PT39494	Greenbrier Switch formerly Pri	430,121.43	6/23/2022	SINGLE CONTINGENCY OVERLOADS	YES
0PT48011	Greenville Ave Sub Rebuild Di	4,197,653.85	12/27/2023	CAPITAL MAINTENANCE	NO
0PT48522	Greenville Avenue Switch Kirk	480,960.48	10/21/2023	CAPITAL MAINTENANCE	NO
0PT48102	Greenville Avenue Switch Lomo	394,622.57	5/1/2023	CAPITAL MAINTENANCE	NO
0PT46828	Grey Well Draw Switch Rebuild	87,245.68	5/19/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT50582	Groesbeck Switch Marlin Sub 6	55,644.61	12/21/2023	CAPITAL MAINTENANCE	NO
0PT48340	Groesbeck Switch Marlin Switc	153,227.87	10/2/2023	CAPITAL MAINTENANCE	NO
0PT46244	Groesbeck Switch Modify relay	248,152.87	12/1/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
					NO
0PT52697	Hackberry Sub Retire failed T	92,555.91	12/12/2023	CAPITAL MAINTENANCE	
0PT47344	Haggerty Switch Establish 138	481,921.16	4/25/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	
0PT47706	Haggerty Switch Station MEMC	2,072,901.28	12/15/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE)	
0PT48309	Haggerty Switch Station MEMC	1,825,472.32	12/21/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	NO
0PT37599	Handley Sherry 138 kV Line Re	410,553.87	12/28/2022	SINGLE CONTINGENCY OVERLOADS	NO
0PT42249	Hawk Hollow Switch Establish	226,517.88	12/14/2022	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT50379	HAWK HOLLOW SWITCH BKR 20915 A	81,527.74	12/19/2023	CAPITAL MAINTENANCE	NO
0PT44557	Hicks Switch Deen Switch 138	62,541.86	6/28/2023	LOAD GROWTH	NO
0PT48406	Hicks Switch Replace EPS Meter	103,569.49	12/11/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT46543	Hillsboro Sub Relay Upgrade o	108,167.26	9/22/2023	CAPITAL MAINTENANCE	NO
0PT51640	Hillsboro Switch Elm Mott Swi	112,974.72	12/20/2023	CAPITAL MAINTENANCE	NO
0PT45041	Hog Creek Switch Establish 345	546,092.72	5/12/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT45889	Holland Sub Bartlett Tap 69kV	7,855,787.91	11/1/2023	CAPITAL MAINTENANCE	YES
0PT52700	Holliday Archer City 69kV Lin	132,531.92	8/28/2023	STORM DAMAGE	NO
0PT43089	Hopewell Switch Establish 4bre	256,793.86	12/21/2022	SINGLE CONTINGENCY OVERLOADS	NO
0PT47770	Horne Street Sub Oil Containm	216,450.29	12/1/2023	CAPITAL MAINTENANCE	NO
0PT44245	Horseman Sub formerly Saginaw	1,121,597.26	6/28/2023	LOAD GROWTH	NO
0PT50154	Horseshoe Draw STATCOM Sub Re	121,247.14	12/26/2023	CAPITAL MAINTENANCE	NO
0PT48510	Hubbard Switch Haney Switch	54,271.07	11/10/2023	CAPITAL MAINTENANCE	NO
0PT47775	Hutto Switch Replace electro	2,084,396.05	12/20/2023	CAPITAL MAINTENANCE	NO
0PT50224	Hutto Taylor 138 kV Line Cut	2,983,405.42	12/15/2023	SINGLE CONTINGENCY OVERLOADS	YES
	15)				
0PT48376	Hutto Switch Gilleland Creek	2,256,193.44	12/28/2023	LOAD GROWTH	NO
0PT47633	Hutto Switch Gilleland Creek	1,139,802.78	12/13/2023	LOAD GROWTH	NO
0PT53151	Hutto Switch Replace Failed R	74,837.53	12/6/2023	CAPITAL MAINTENANCE	NO
0PT46385	Industrial Blvd Switch Replac	1,241,061.64	12/18/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT52460	Ingle Sub Convert Station to 1	58,801.22	12/21/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT52613	Irving North Sub Replace 138	171,020.93	12/26/2023	CAPITAL MAINTENANCE	NO
0PT50430	Irving Northeast Sub Oil Cont	65,171.93	11/1/2023	CAPITAL MAINTENANCE	NO
0PT46785	Italy Sub Hillsboro Switch 69	17,261,234.89	12/15/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT50566	Ivy League Longneck TNMP 138	6,824,766.82	12/7/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT50891	Jacksonville Plant Sub Reynol	50,949.79	7/14/2023	CAPITAL MAINTENANCE	NO
0PT52012	JaxJax Plant North 69KV Jackso	71,160.69	9/14/2023	STORM DAMAGE	NO
0PT46243	Jewett Switch Modify relaying	130,829.36	12/1/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT48482	Kirkland Park Switch Replace	2,238,654.88	12/1/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT42132	Kress Switch Establish stati	519,934.03	5/31/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
	Krum West Switch Riley Switch	537,820.74	12/5/2023	CAPITAL MAINTENANCE	NO
0PT50804	Krum West Switch Add a 5000A 3	94,497.20	12/21/2021	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT42035			10/10/0000	CADITAL MAINTENANCE	NO
0PT42035 0PT51252	Lake Arrowhead Tap Newport B	363,496.04	12/19/2023	CAPITAL MAINTENANCE	
0PT42035 0PT51252 0PT50277	Lake Arrowhead Tap Newport B Lake Creek Switch Elm Mott Sw	202,213.40	12/26/2023	CAPITAL MAINTENANCE	NO
0PT42035 0PT51252	Lake Arrowhead Tap Newport B				

	Sponsor: Matthew A. Troxle	In Sarvica		ERCOT	
Project#	Project Description/Title	Amount	In Service Date	Project Type/Need	Input/Reviev
0PT46763	Lancaster Sub Desoto Pleasant	183,771.03	1/20/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT47709	Lavender Switch Establish a n	372,031.36	6/1/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	NO
0PT46372	LAVON SWITCH PURCHASE AND STOR	10,137,242.09	12/1/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT39005	LAVON SWITCH PURCHASE AND STOR	3,653,422.76	5/30/2023	SINGLE CONTINGENCY OVERLOADS	NO
13T65029	Lawrence Sub Establish with o	67,517.51	12/16/2022	LOAD GROWTH	NO
0PT50250	Leon Switch Dublin Sub 69 kV	1,445,505.78	12/15/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	NO
DPT47309	Leon Switch Replace Mehta DFR	122,306.98	11/28/2023	CAPITAL MAINTENANCE	NO
0PT49406	Liggett Switch Hackberry Swit	1,792,970.28	12/1/2023	CAPITAL MAINTENANCE	NO
0PT04329	Line work to install a 138 kV	1,038,918.73	12/4/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT45035	LITTLE POND SWITCH ESTABLISH 3	7,302,133.06	12/15/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT46264	Long Lake Sub Relay Upgrade o	79,754.27	7/31/2023	CAPITAL MAINTENANCE	NO
0PT48593	LONGSHORE 345 kV SWITCH REPLA	58,795.39	10/5/2023	CAPITAL MAINTENANCE	NO
OPT48520	LONGSHORE 345 kV SWITCH REPLA	56,769.92	12/13/2023	CAPITAL MAINTENANCE	NO
0PT48328	Longshore 345kV Switch Expansi	385,130.88	9/25/2023	SINGLE CONTINGENCY OVERLOADS	YES
PT49606	Lund Substation Purchase in F	206,310.49	10/31/2023	LOAD GROWTH	NO
OPT46695	Mallard Switch Project Winston	1,273,226.51	5/3/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	YES
0PT48008	Marrs Switch Rolling Hills Su	134,522.25	12/19/2023	LOAD GROWTH	NO
DPT49849	Martin Lake Switch Stryker C	745,298.43	12/1/2023	CAPITAL MAINTENANCE	NO
DFT50283	Martin Lake Switch Replace 34	108,698.70	12/8/2023	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO
	Control of the Contro				
DT51006	Mason Sub Replace Two Transfor	162,876.75	6/24/2023	LOAD GROWTH	NO
PT51886	McDonald Road Switch Spraberr	178,671.77	12/1/2023	CAPITAL MAINTENANCE	NO
0PT48097	McGregor Phillips Tap Switch	7,017,582.00	12/22/2023	CAPITAL MAINTENANCE	YES
0PT49201	McGregor Phillips Tap Switch	59,171.40	12/19/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT49103	McGregor Phillips Tap Switch	57,244.89	11/16/2023	SINGLE CONTINGENCY OVERLOADS	YES
OPT46878	McKenzie Draw Switch 138 kV CB	120,438.28	12/12/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT49223	Mesquite E Station to Mesquite	107,308.62	10/24/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT47207	Mesquite East Switch Upgrade	3,513,083.41	12/6/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT46888	MESQUITE EAST SWITCH TO SUNNYV	8,325,303.66	12/1/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT46751	Mexia Main Sub Wortham Switc	50,980.19	11/30/2023	CAPITAL MAINTENANCE	NO
PT46874	Meyers Draw POD Establish 138	1,676,321.24	11/29/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	NO
0PT46876	Midland County Northwest Switc	126,004.51	12/20/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT45301	Midland East Switch Spraberry	114,655.75	8/23/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT46877	Midland East Switch 138 kV CB	177,348.87	12/29/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT43957	Midland East Switch 345 kV Sta	193,715.78	12/6/2022	SINGLE CONTINGENCY OVERLOADS	YES
0PT45155	Midpoint Switch Establish 3 B	8,840,999.02	11/15/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT42944	Millers Ferry Road Sub Relay	51,314.71	7/14/2023	CAPITAL MAINTENANCE	NO
0PT47325	Millers Ferry Road Sub Instal	138,854.55	5/11/2023	LOAD GROWTH	NO
0PT37930	Mockingbird Install Distributi	57,524.58	7/13/2023	CAPITAL MAINTENANCE	NO
0PT50561	Montfort Shankle 138 kV Line	243,144.02	7/28/2023	CAPITAL MAINTENANCE	NO
0PT47885	Moores Mill Sub Install DG on	58,725.64	10/3/2023	GENERATION INTERCONNECT REQUIREMENTS	NO
0PT50387	Morgan Creek Sprayberry 138KV	59,078.32	12/20/2023	CAPITAL MAINTENANCE	NO
0PT50496	Morgan Creek Sun Switch 134KV	51,859.66	12/20/2023	CAPITAL MAINTENANCE	NO
0PT51495	Morgan Creek Ses Spraberry De	56,252.02	12/20/2023	CAPITAL MAINTENANCE	NO
0PT50897	Morgan Creek Switch Sun Switc	188,999.97	12/1/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	NO
0PT48355	Moss Switch Red Lakes Switch	18,703,069.21	11/20/2023	CAPITAL MAINTENANCE	YES
0PT48483	Moss Switch Replace overdutie	600,677.75	12/21/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT48116	Mountain Creek Switch Norwood	63,455.33	5/26/2023	LOAD GROWTH	NO
				LOAD GROWTH	
DPT48118	Mountain Creek Switch West Le	66,848.93	5/22/2023		NO
0PT45726	Mustang Sub Paul Davis Tap 13	691,184.02	6/9/2023	CAPITAL MAINTENANCE	YES
DPT49483	NTUSU Farmland Sub 345KV Repla	196,821.88	12/19/2023	CAPITAL MAINTENANCE	NO
DPT48650	Odessa EHV Spraberry 138 kV L	95,320.90	6/30/2023	LOAD GROWTH	NO
0PT48645	Odessa EHV Switch Spraberry S	1,975,258.47	12/14/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT52718	Odessa EHVMonahansWolf 138kV L	50,960.48	11/6/2023	CAPITAL MAINTENANCE	NO
0PT49766	Odessa Sub Midessa South Swit	2,460,965.53	12/14/2023	SINGLE CONTINGENCY OVERLOADS	YES
DPT44259	Padera Sub Establish with two	1,872,533.80	11/1/2023	CAPITAL MAINTENANCE	NO
0PT52045	Paint Creek China Grove 138 k	177,048.13	6/28/2023	STORM DAMAGE	NO
PT48229	Palestine Palestine South 13	774,815.99	11/29/2023	CAPITAL MAINTENANCE	YES
0PT48223	Palestine South Long Lake 138	1,200,802.63	11/1/2023	CAPITAL MAINTENANCE	YES
OPT51458	Palestine South Switch Replac	64,996.33	11/1/2023	CAPITAL MAINTENANCE	YES
0PT50381	Paris Switch BKR 15520 BKR 15	73,375.07	12/19/2023	CAPITAL MAINTENANCE	NO
PT51029	Paris Switch Replace Three Rea	365,049.61	8/18/2023	CAPITAL MAINTENANCE	NO
DPT49365	Parkdale Switch Convert rela	64,718.67	12/21/2023	CAPITAL MAINTENANCE	NO
ODTACOAO	Parkdale SVC Replace SVC 1 an	1,232,199.01	6/29/2023	CAPITAL MAINTENANCE	NO
UP 146212	Parker SVC Install New storag	87,628.87	9/8/2023	CAPITAL MAINTENANCE	NO
	i dittor ovo ilistali iton storag		9/13/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT51908	Parker Switch Replace overdut	808,555.53			
0PT51908 0PT50103	Parker Switch Replace overdut		12/12/2023	CAPITAL MAINTENANCE	NO
0PT51908 0 <mark>PT50103</mark> 0PT46976	Parker Switch Replace overdut Payne MEMC Southwest Tap 138	4,422,293.69	12/12/2023 12/11/2023	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	
OPT51908 OPT50103 OPT46976 OPT48910	Parker Switch Replace overdut Payne MEMC Southwest Tap 138 Payne Sub Relay Upgrade on Fee	4,422,293.69 174,778.17	12/11/2023	CAPITAL MAINTENANCE	NO
0PT51908 0PT50103 0PT46976 0PT48910 0PT45225	Parker Switch Replace overdut Payne MEMC Southwest Tap 138 Payne Sub Relay Upgrade on Fee Payne Switch Royse City 138 k	4,422,293.69 174,778.17 546,216.58			NO YES
0PT51908 0PT50103 0PT46976 0PT48910 0PT45225 0PT42416	Parker Switch Replace overdut Payne MEMC Southwest Tap 138 Payne Sub Relay Upgrade on Fee	4,422,293.69 174,778.17	12/11/2023 5/12/2023 12/16/2022	CAPITAL MAINTENANCE SINGLE CONTINGENCY OVERLOADS	NO
0PT51908 0PT50103 0PT46976 0PT48910 0PT45225 0PT42416 0PT44921	Parker Switch Replace overdut Payne MEMC Southwest Tap 138 Payne Sub Relay Upgrade on Fee Payne Switch Royse City 138 k Payne Switch Royse City 138 k	4,422,293.69 174,778.17 546,216.58 531,170.87	12/11/2023 5/12/2023	CAPITAL MAINTENANCE SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	NO YES YES
OPT51908 OPT50103 OPT46976 OPT48910 OPT45225 OPT42416 OPT44921 OPT47665	Parker Switch Replace overdut Payne MEMC Southwest Tap 138 Payne Sub Relay Upgrade on Fee Payne Switch Royse City 138 k Payne Switch Royse City 138 k Payne Switch Royse City 138 k	4,422,293.69 174,778.17 546,216.58 531,170.87 170,514.49	12/11/2023 5/12/2023 12/16/2022 11/16/2023	CAPITAL MAINTENANCE SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	NO YES YES NO NO
0PT51908 0PT50103 0PT46976 0PT48910 0PT45225 0PT42416 0PT44921 0PT47665 0PT44317 0PT46901	Parker Switch Replace overdut Payne MEMC Southwest Tap 138 Payne Sub Relay Upgrade on Fee Payne Switch Royse City 138 k Payne Switch Royse City 138 k Payne Switch Royse City 138 k Pebble Creek Switch Compasss Pecan Tree Sub Establish 13813 Pegasus South Tap Quickriver	4,422,293.69 174,778.17 546,216.58 531,170.87 170,514.49 78,515.29 126,319.62 278,039.74	12/11/2023 5/12/2023 12/16/2022 11/16/2023 11/1/2023 3/1/2023 5/26/2023	CAPITAL MAINTENANCE SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE CAPITAL MAINTENANCE SINGLE CONTINGENCY OVERLOADS	NO YES YES NO NO NO YES
0PT46212 0PT51908 0PT50103 0PT50103 0PT46976 0PT48910 0PT45225 0PT42416 0PT44921 0PT47665 0PT44317 0PT46901 0PT44304 0PT43061	Parker Switch Replace overdut Payne MEMC Southwest Tap 138 Payne Sub Relay Upgrade on Fee Payne Switch Royse City 138 k Payne Switch Royse City 138 k Payne Switch Royse City 138 k Pebble Creek Switch Compasss Pecan Tree Sub Establish 13813	4,422,293.69 174,778.17 546,216.58 531,170.87 170,514.49 78,515.29 126,319.62	12/11/2023 5/12/2023 12/16/2022 11/16/2023 11/1/2023 3/1/2023	CAPITAL MAINTENANCE SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE CAPITAL MAINTENANCE	NO YES YES NO NO

Desir 14	Product Product Control	A	In Service	Product To 191	ERCOT
Project #	Project Description/Title	Amount	Date	Project Type/Need	Input/Review
0PT48909	Pin Oak Switch Fairfield West	4,293,594.79	12/29/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT48258	Pin Oak Switch Fairfield West	55,971.96	8/23/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT47343	Pintail Switch Establish Brea	948,455.81	5/8/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	
0PT50482	Pintail Switch Teal Switch 13	2,762,508.68	12/15/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT45826	Plano West Sub Relay Upgrade	189,858.96	12/11/2023	CAPITAL MAINTENANCE	NO
0PT46966	Pleasant Farms LCRA Tap Pegas	456,548.52	5/26/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT50777	Polecat McDonald 138KV Replac	101,790.31	12/20/2023	CAPITAL MAINTENANCE	NO
0PT49587	Purchase and store two Suburba	475,050.28	12/29/2023	CAPITAL MAINTENANCE	NO
0PT40995	Quarry Field Switch Establish	107,140.63	6/30/2021	SINGLE CONTINGENCY OVERLOADS	YES
0PT51600	Radium to Dunn 138kV line Repl	51,235.63	12/20/2023	CAPITAL MAINTENANCE	NO
0PT46402 0PT41706	Ranchland Switch Establish 138	316,617.91	5/22/2023	SINGLE CONTINGENCY OVERLOADS	NO
	Red Sand POD Establish 138kV Replace Bowman Switch 1 PURCHA	726,326.93 4,333,532.83	7/19/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	NO YES
0PT47752 0PT47310	Rhome Sub Replace 138249 kV 10		11/1/2023 5/26/2023	SINGLE CONTINGENCY OVERLOADS LOAD GROWTH	NO NO
0PT48501	Ridgeview Substation Purchase	93,634.14 787,366.69	12/5/2023	LOAD GROWTH	NO
0PT46594	Rivercrest Switch Clarksville	372,254.44	2/10/2023	CAPITAL MAINTENANCE	NO
0PT50375	Rivercrest Switch BKR 2930 BK	170,383.43	12/1/2023	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO
0PT38426	Riverton Switch Establish 345k	87,969.71	12/18/2020	SINGLE CONTINGENCY OVERLOADS	YES
0PT48388	Roanoke Switch Replace bank 1	414,548.93	12/7/2023	LOAD GROWTH	NO
0PT51619	Rockhound Switch fka Rough Swi	1,028,336.52	10/17/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT51519	Rocky Creek Switch Timberview	90,773.54	12/14/2023	CAPITAL MAINTENANCE	NO
0PT50150	Rondo STATCOM Sub Remove and	124,492.47	12/27/2023	CAPITAL MAINTENANCE	NO
0PT45123	Rosemont Sub Establish statio	1,888,796.67	12/27/2023	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO
0PT50908	Rosen Heights Substation Purc	51,518.69	9/25/2023	LOAD GROWTH	NO
0PT51512	Round Rock Northeast Sub Repl	86,648.24	6/2/2023	CAPITAL MAINTENANCE	NO
0PT51801	Round Rock South Sub Replace	57,574.57	12/28/2023	CAPITAL MAINTENANCE	NO
0PT43949	Rowlett Sub Oates Sub 138 kV	17,478,049.65	12/6/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT47229	Royse Switch 138 kV CB 1710 L	325,306.37	9/22/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT45228	Royse Switch Blackland Terre	840,234.66	12/11/2023	CAPITAL MAINTENANCE	NO
0PT50101	Royse Switch Remove and Repla	116,354.91	12/26/2023	CAPITAL MAINTENANCE	NO
0PT49020	Royse Switch Rowlett Sub 138	4,078,020.52	5/15/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT45417	Royse Switch Terrell Switch 1	2,328,989.25	12/11/2023	CAPITAL MAINTENANCE	NO
0PT45420	Royse Switch Terrell Switch 1	1,884,294.11	12/11/2023	CAPITAL MAINTENANCE	NO
0PT44272	Royse Switch Establish new 138	1,125,719.37	12/21/2023	CAPITAL MAINTENANCE	NO
0PT42592	Royse Switch Remove 69 kV Yard	382,136.14	12/21/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT48078	Salt Lake Sub Install transfo	280,906.68	12/29/2023	LOAD GROWTH	NO
0PT46726	Salt Lake Substation install	176,743.22	7/1/2023	LOAD GROWTH	NO
0PT38427	Sand Lake Switch Establish 345	82,637.96	12/28/2020	SINGLE CONTINGENCY OVERLOADS	YES
0PT51924	Sandow Sub Install AC equipme	127,408.32	12/1/2023	CAPITAL MAINTENANCE	NO
0PT48549	Sandow Switch Replace Two 2 I	66,838.29	12/28/2023	CAPITAL MAINTENANCE	NO
0PT51953	Sandow Switch Taylor Sub 138	250,190.65	12/15/2023	LOAD GROWTH	NO
0PT04021	SARGENT ROAD SWITCH 138KV TERM	93,349.13	12/8/2020	SINGLE CONTINGENCY OVERLOADS	NO
0PT43962	Scatter Branch Sub Caddo Mill	3,248,736.11	5/31/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT51773	Scurry County South Switch Re	313,601.32	8/1/2023	CAPITAL MAINTENANCE	NO
19T63016	SCURRY COUNTY SOUTH SWITCH: AD	2,343,667.82	12/1/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT50983	Seagoville Switch Mesquite Ea	51,920.34	9/29/2023	CAPITAL MAINTENANCE	NO
0PT50539	Shamburger Switch Tyler East	94,376.85	9/12/2023	CAPITAL MAINTENANCE	NO
0PT50756	Shankle Ennis West 138 kV Lin	118,064.57	12/19/2023	CAPITAL MAINTENANCE	NO
0PT50740	Shankle Ennis West 138 kV Lin	108,597.24	12/18/2023	CAPITAL MAINTENANCE	NO
0PT46275	Sherman East Sub Relay Upgrad	118,364.30	9/27/2023	CAPITAL MAINTENANCE	NO
0PT47702	Sherman Texas Instruments Yar	57,730.09	4/17/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	
0PT46691	Sherry Switch Cedar Hill Swi	165,082.85	5/30/2023	CAPITAL MAINTENANCE	NO
0PT47154	Sherry Switch CB 4640 Line Ter	356,111.69	10/13/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT49258	SL Alibates Switch Tule Canyo	1,187,339.96	11/14/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT51588	SL Alibates Switching Station	74,267.82	12/19/2023	CAPITAL MAINTENANCE	NO
0PT50746	SL Alibates Synchronous Conden	84,710.07	12/20/2023	CAPITAL MAINTENANCE	NO
0PT47106	SL Blue Acres Sub South Midla	9,674,001.13	8/24/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT50861	SL Blue Acres Yosemite 138 kV	452,287.14	12/20/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT46932	SL Brown Sub Grady Sub 138 kV	1,814,719.28	12/1/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT47745	SL Buffalo Sub 138 KV CB 51035	238,524.81	5/31/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT47103	SL Buffalo Switch Triangle Sw	6,328,133.98	9/24/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT40590	SL Bulldog Sub Modify 138 kV	158,810.49	11/14/2023	CAPITAL MAINTENANCE	NO
0PT48360	SL Consavvy Switch Pronghorn	452,780.54	5/25/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT48946	SL Coyote Luther 138 kV Line	315,658.29	12/8/2023	LOAD GROWTH	NO
0PT47360	SL Coyote Sub Install Station	1,914,521.58	12/12/2023	LOAD GROWTH	NO
0PT48010	SL Driver Sub Install Feeder	122,887.93	8/21/2023	LOAD GROWTH	NO
0PT44429	SL Driver Sub Skywest Sub 1	16,279,713.54	12/7/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT48779	SL Driver Sub Addition of 138	1,648,590.10	12/19/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT48556	SL East Stiles Rocky Road 138	8,725,825.60	9/29/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT46074	SL East Stiles Sub St Lawrenc	807,223.07	6/29/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT40632	SL Ogallala Switch Install Te	114,327.02	7/14/2023	CAPITAL MAINTENANCE	NO
0PT48536	SL Pronghorn Salt Flat Road 1	8,588,183.17	12/8/2023	SINGLE CONTINGENCY OVERLOADS	NO
ODT 40011	SL Saint Lawrence East Stiles	56,419.55	5/15/2020	LOAD GROWTH	NO
0PT40814			40404 (0000	OINOLE CONTINGENCY OF THE CARD	NO
0PT40814 0PT51590 0PT47587	SL Salt Flat Road Sub CB 5101 SL Salt Flat Road Sub CB 5102	183,843.75 293,378.82	12/21/2023 12/21/2023	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	NO NO

	Sponsor: Matthew A. Troxle		In Comice		ERCOT
Project #	Project Description/Title	Amount	In Service Date	Project Type/Need	ERCOT Input/Review
0PT47588	SL Skywest Switch CB 51015102	259,185.45	12/1/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT51256	SL South MidlandPecan Grove 13	266,986.00	12/26/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT50219	SL Triangle Yosemite 138kV Li	217,538.25	12/21/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT50758	SL Tule Canyon Synchronous Con	88,692.82	12/20/2023	CAPITAL MAINTENANCE	NO
0PT53115	Snyder Bkr 3270 Sun Switch Bk	52,165.78	12/26/2023	CAPITAL MAINTENANCE	NO
0PT47086	Southlake Sub Install 138 kV C	494,495.75	5/26/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT46847	Spraberry Switch Polecat Swit	3,114,484.59	11/1/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	NO
0PT50202	St Augustine Sub Regasket XFM	109,742.02	7/31/2023	CAPITAL MAINTENANCE	NO
0PT47255	Starr Ranch Sub Norman Crossin	2,224,576.15	12/13/2023	LOAD GROWTH	NO
0PT48351	Stephenson Lake POD Establish	127,230.50	5/15/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	NO
0PT48041	Sterrett Switch Ennis West Sw	459,950.23	12/21/2023	LOAD GROWTH	NO
0PT47147	Sterrett Switch Install UG Fee	228,225.69	12/1/2023	LOAD GROWTH	NO
0PT48698	Stone Creek Sw Anna Sw 138 kV	7,691,163.71	10/3/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	NO
0PT51520	Stone Creek Switch BKR 15445 a	754,466.52	12/26/2023	CAPITAL MAINTENANCE	NO
0PT51082	Stone Creek Switch BKR 15445 a	582,272.31	12/26/2023	CAPITAL MAINTENANCE	NO
0PT50617	Stryker Lake Sub Replace 138K	54,060.45	7/17/2023	CAPITAL MAINTENANCE	NO
0PT50396	Sulphur Springs Switch Canto	127,964.58	12/19/2023	CAPITAL MAINTENANCE	NO
0PT48094	Sulphur Springs Switch Canton	174,244.35	12/19/2023	CAPITAL MAINTENANCE	NO
0PT48664	SUNNYVALE SUB TO MESQUITE TOWN	10,037,926.17	12/12/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT46553	Sweetwater No 2 Sub Relay Upg	81,168.10	9/14/2023	CAPITAL MAINTENANCE	NO
0PT39309	Sycamore Creek Sub Install t	275,431.86	6/30/2023	LOAD GROWTH	NO
0PT44238	Taylor Switch Hutto Switch 13	374,150.30	5/31/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	YES
0PT47713	Taylor Switch Hutto Switch 13	161,893.08	5/31/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	
0PT47647	Taylor West Sub Install Trans	1,032,180.27	12/1/2023	LOAD GROWTH	NO
0PT47136	Teal Switch Establish 345138 k	18,821,041.58	12/28/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT51638	Temple Elm Creek Switch Repla	326,451.03	12/14/2023	CAPITAL MAINTENANCE	NO
0PT48127	Temple Elm Creek Switch Modify	129,949.00	12/27/2023	CAPITAL MAINTENANCE	NO
0PT44246	Temple Northwest Sub Replace	59,329.76	12/20/2022	LOAD GROWTH	NO
0PT43794	Temple Sub Relay Upgrade on	59,856.10	8/15/2023	CAPITAL MAINTENANCE	NO
0PT47771	Temple Switch Lake Creek Swit	1,384,657.93	12/4/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT50514	Temple Switch Minerva Sub 69	190,637.87	12/28/2023	CAPITAL MAINTENANCE	NO
0PT45606	Temple Switch Transfer Trip Ad	377,381.46	12/1/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT49058	Temple Transmission SF6 Gas T	67,289.87	10/28/2023	CAPITAL MAINTENANCE	NO
0PT47361	Templeton Sub Establish substa	1,896,981.89	12/28/2023	LOAD GROWTH	NO
0PT49550	Ten Mile Sub fka Beltline Road	321,140.84	10/25/2023	LOAD GROWTH	NO
0PT45229	Terrell Switch Kaufman NorthW	1,916,945.01	10/1/2023	CAPITAL MAINTENANCE	NO
0PT50394	Terrell Switch Kaufman Northw	452,455.69	12/19/2023	CAPITAL MAINTENANCE	NO
0PT44273	Terrell Switch Establish a new	4,459,410.83	12/12/2023	CAPITAL MAINTENANCE	NO
0PT50313	Terrell SWT Switch Seagoville	295,428.49	12/7/2023	CAPITAL MAINTENANCE	NO
0PT43296	TESORO SW: PURCHASE AND STOR	5,025,237.27	12/28/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT46842	Texaco Mabee Tap Midland East	12,910,954.21	12/15/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT44850	Thomas Price Switch Establish	194,483.20	12/1/2022	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT48070	Thorndale North Sub Install 13	2,147,955.89	12/14/2023	LOAD GROWTH	NO
0PT49440	Tin Roof POD Install 2nd Capac	90,268.37	5/22/2023	INTERCONNECTION POINTS (UTILITIES & HIGH VOLTAGE	
0PT53276	Toco Switch Installation of V	58,414.94	12/12/2023	CAPITAL MAINTENANCE	NO
0PT50373	Toco Switch BKR 14375 BKR 143	71,034.59	12/1/2023	CAPITAL MAINTENANCE	NO
0PT50029	Trench 2023 Slot 3 SOSF Spare	899,048.67	12/1/2023	CAPITAL MAINTENANCE	NO
0PT47022	Trinidad Minerva 138 kV Line	74,956.31	5/26/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT52043	Trinidad Switch Navarro Sub	205,486.91	8/1/2023	STORM DAMAGE	NO
				CAPITAL MAINTENANCE	NO
0PT50483	Tyler Grande Switch Overton S	54,149.66	8/15/2023		
0PT50414	Upton Sub-Goodnight Sub-138 k	520,536.65	12/19/2023	LOAD GROWTH	NO
0PT51994 0PT49260	Valley South Switch Install Tw	527,182.69	12/1/2023	CAPITAL MAINTENANCE	NO NO
	Valley Switch Paris Switch 13	12,725,039.99	12/29/2023	SINGLE CONTINGENCY OVERLOADS	
0PT51978	Valley Switch Paris Switch 13	74,247.94 2,111,102.97	10/27/2023	CAPITAL MAINTENANCE GENERATION INTERCONNECT REQUIREMENTS	NO YES
0PT47795	Valley Switch Paris Switch 34		12/20/2023		
0PT50339	Valley Switch 345 Switch Book	148,898.01	12/18/2023	CAPITAL MAINTENANCE	NO
0PT52987	Valley Switch 345 Switch Repl	282,140.64	12/20/2023	CAPITAL MAINTENANCE	NO
0PT51500	Vanguard TLine Purchase of Ea	111,629.64	9/21/2023	LOAD GROWTH	NO
0PT43019	Venus Switch Cedar Hill Swit	231,989.58	12/29/2022	SINGLE CONTINGENCY OVERLOADS	YES
0PT47362	Venus Switch Remove Station 4	1,942,333.56	12/19/2023	LOAD GROWTH	NO
0PT47350	Vincent Sub fka Getty Vealmoor	2,770,029.03	12/15/2023	LOAD GROWTH	NO
15T64033	WACO DOWNTOWN 138 KV LINE CUT-	1,173,405.63	11/10/2023	LOAD GROWTH	NO
0PT43721	Waco East Sub Waco West Switc	727,039.85	12/18/2023	CAPITAL MAINTENANCE	NO
0PT43719	Waco West Switch McGregor Phi	891,619.68	12/18/2023	CAPITAL MAINTENANCE	NO
0PT50158	Waco West Switch Temple 69 kV	341,647.66	12/1/2023	CAPITAL MAINTENANCE	YES
0PT43718	Waco West Switch Waco East Sw	845,617.63	12/18/2023	CAPITAL MAINTENANCE	NO
0PT43727	Waco West Switch Waco West Su	898,385.96	12/18/2023	CAPITAL MAINTENANCE	NO
0PT48124	Waco West Switch Remove 138 kV	390,723.92	12/15/2023	CAPITAL MAINTENANCE	NO
0PT48723	Wall Street Sub Convert Cedar	1,118,155.06	12/17/2023	CAPITAL MAINTENANCE	NO
0PT51479	Watermill BKR 45 Switch Parkd	253,131.20	11/16/2023	CAPITAL MAINTENANCE	NO
0PT50155 0PT52205	Watermill Switch Remove and R Watermill Switch Seagoville S	121,455.43 164,707.46	12/26/2023 12/20/2023	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO
0PT50324	Watermill Switch Seagoville S Watermill Switch Seagoville S	150,655.25	12/18/2023	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO
0PT50324 0PT50793	Watermill Switch Seagoville S Watermill to Parkdale 138Kv GL	329,200.55	12/19/2023	CAPITAL MAINTENANCE	NO
0PT50793 0PT52841	Weatherford West Switch North	70,802.26	11/29/2023	LOAD GROWTH	NO NO
0PT47126					
UF 14/ 1/0	Weatherford West Switch Upgra	681,278.10	12/1/2023	SINGLE CONTINGENCY OVERLOADS	NO

	Sponsor: Matthew A. Troxle		W 12 W		
Project#	Project Description/Title	Amount	In Service Date	Project Type/Need	ERCOT Input/Review
0PT48043	West Waco Switch Temple Sub 6	1,087,340.54	12/14/2023	LOAD GROWTH	NO
0PT52161	WF North Pleasant Valley Swit	101,282.60	12/8/2023	CAPITAL MAINTENANCE	NO
0PT50314	Whitesboro Jordan BKR 2655 Ga	278,111.13	12/20/2023	CAPITAL MAINTENANCE	NO
0PT52377	Wichita Falls North Sub Pleas	405,344.90	9/1/2023	STORM DAMAGE	NO
0PT44870	Wink Switch Convert 69kV Port	1,269,568.88	12/4/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT45707	Wink Switch Wink Basin Sub 13	4,253,832.64	12/6/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT50371	Wink Switch Autotransformer 1	568,942.90	8/30/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT47613	Wolf Switch General Tire Swit	318,810.15	5/30/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT42619	Wolfcamp Tap Courtney Creek S	3,207,428.69	12/14/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT48387	Yarborough Sub Install bank 2	906,187.43	12/21/2023	LOAD GROWTH	NO
0PT51917	Yucca Royalty 69kV Replace Wo	65,639.41	12/14/2023	CAPITAL MAINTENANCE	NO
0PT50529	Yucca Drive Switch Moss Switc	253,344.23	12/19/2023	CAPITAL MAINTENANCE	NO
0PT49798	Yucca Drive Switch Sand Lake	160,234.92	9/18/2023	CAPITAL MAINTENANCE	NO
0PT52340	Yucca Drive Switch Turnbaugh	55,270.82	10/9/2023	CAPITAL MAINTENANCE	NO
	Subtotal, Additions Over \$50,000 (July - Dec 2023)	708,236,983.83			
00740040	The following are additions for the six month period of		1000001	CARITAL MAINTENANCE	110
0PT46318	2021 EQUIPMENT SUPPORT MOBILE	1,297,013.06	1/30/2024	CAPITAL MAINTENANCE	NO NO
0PT46317 0PT50867	2021 EQUIPMENT SUPPORT MOBILE Abrams Road Sub Replace 138kV	127,510.57 312,802.17	12/13/2023 6/3/2024	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO
0PT47851	Airco POD Replace Revenue Met	61,580.36	6/6/2024	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO
0PT50077	Alcatraz Sub Install bank 3 w	762,047.14	6/11/2024	LOAD GROWTH	NO
0PT48784	Allen Switch Replace 138kV ci	1,051,620.70	4/26/2024	CAPITAL MAINTENANCE	NO
0PT53723	Alvord Switch Wichita Falls	287,648.41	5/3/2024	CAPITAL MAINTENANCE	NO
0PT54660	Alvord Sub Wichita Falls Sout	321,126.46	6/4/2024	CAPITAL MAINTENANCE	NO
0PT50263	Andrews North Sub Mustang Sub	210,172.41	5/1/2024	CAPITAL MAINTENANCE	YES
0PT46381	Andrews North Sub Upgrade CB	784,701.68	6/1/2024	CAPITAL MAINTENANCE	YES
0PT49492	Anna Switch Replace existing	938,211.69	5/13/2024	CAPITAL MAINTENANCE	NO
0PT49494	Anna Switch Install two 375 M	242,714.61	12/8/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT48671	Argyle Switch Replacing Dead	64,924.54	12/19/2023	CAPITAL MAINTENANCE	NO
0PT48049 0PT48528	Athens Tyler Switch 69kV Rebu Bale Switch Establish 345 kV	9,657,371.97 9,393,383.20	5/30/2024 5/15/2024	CAPITAL MAINTENANCE GENERATION INTERCONNECT REQUIREMENTS	YES YES
0PT46925	Barber Lake Switch Morgan Cre	2,193,093.12	5/14/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	YES
0PT48181	Barber Lake Switch Upgrade 13	161,122.01	5/22/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT50653	Barber Lake Switch 138 kV CB 1	117,216.96	5/22/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT44611	Barr Ranch Switch Quickriver	1,729,974.24	12/14/2023	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT51133	Base Camp 345138 kV Switch 1 P	4,581,682.33	12/20/2023	CAPITAL MAINTENANCE	YES
0PT47567	Baylor Switch Add motor opera	53,772.93	3/1/2023	CAPITAL MAINTENANCE	YES
0PT48724	Bear Creek Sub Upgrade Relayi	613,547.06	6/3/2024	CAPITAL MAINTENANCE	NO
0PT44980	Bearkat WETT Switch Longshore	166,819.30	12/1/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT45535	Belfalls Switch Establish a 3	384,142.19	11/1/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT49759 0PT48608	Bell County East Switch Estab Bell County East Switch Sando	1,360,404.68 164,328.97	6/1/2024 12/28/2023	GENERATION INTERCONNECT REQUIREMENTS CAPITAL MAINTENANCE	YES NO
0PT47806	Bell County East Switch TNP O	58,189.84	12/9/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT41229	Bell Mountain formerly Hudson	72,662.59	12/4/2023	LOAD GROWTH	NO
0PT53942	Benbrook Switch Mistletoe Hei	360,770.42	4/10/2024	CAPITAL MAINTENANCE	NO
0PT52806	Benbrook Switch Replace Faile	2,123,725.75	2/1/2024	CAPITAL MAINTENANCE	NO
0PT53714	Benbrook Switch Wedgwood Swit	390,937.69	12/18/2023	CAPITAL MAINTENANCE	NO
0PT50418	Bennett Road Switch Krum Tap	1,077,916.42	5/15/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT54662	Bennett Switch Tower One Sub	192,685.54	6/6/2024	CAPITAL MAINTENANCE	NO
0PT49951	Bewley Sub Rebuild 138 kV Sub	98,081.08	9/1/2023	CAPITAL MAINTENANCE	NO
0PT47500	Bewley Substation McGuffey PO	6,326,675.33	5/1/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT52042	Big Brown Jewett 345 kV Line	139,554.53	8/11/2023	STORM DAMAGE	NO
0PT50942 0PT52220	Big Spring Switch Upgrade tran Bird Dog Switch Install Micro	148,994.87 64,768.37	6/3/2024 5/1/2024	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO
0PT45683	Bird Dog Switch Install Micro Bird Dog Switch Establish 345	50,874.45	5/15/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT43642	Blackwater Draw Switch Add Ru	5,430,416.00	6/28/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT42093	Blair Lake Substation Courtne	906,163.78	12/14/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT54683	Bluff Creek Dermott 138kV lin	73,214.91	6/21/2024	CAPITAL MAINTENANCE	NO
0PT47524	Bowman Switch Replace Auto Tr	2,137,827.92	5/28/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT49508	Bowman Switch: Purchase and St	5,168,842.19	6/1/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT45040	BRANGUS SWITCH ESTABLISH 345 K	92,125.54	5/12/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT49790	Bronze Age Sub Establish Subs	1,929,194.23	5/16/2024	CAPITAL MAINTENANCE	YES
0PT49949	Brown SVC Upgrade HMI system	239,043.73	6/1/2024	CAPITAL MAINTENANCE	NO
0PT53374	Broyles Switch fka Palestine S	195,200.29	4/16/2024	SINGLE CONTINGENCY OVERLOADS INTERCONNECTION POINTS (UTIL & HV CUST)	YES
0PT46851 0PT47410	Brushy Creek Switch Mallard Buchanan Ranch Sub Install 110	1,028,933.23 101,873.86	10/17/2023 12/11/2023	SINGLE CONTINGENCY OVERLOADS	YES YES
0PT47410 0PT47931	Bull Head POD Establish 138 kV	651,508.46	5/31/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO NO
0PT42525	Burnett Switch Old Lake Switc	16,333,984.69	6/11/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT48509	Burnett Switch Old Lake Switc	14,315,455.87	5/16/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT52379	Burnett Switch Pleasant Valle	336,349.24	9/1/2023	STORM DAMAGE	NO
0PT43963	Burrow POI Royse Switch 138 k	794,272.72	12/14/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT45122	Calmont Sub Add transformer 8	120,505.65	12/31/2022	CAPITAL MAINTENANCE	NO
0PT49588	Calmont Switch Benbrook Swit	384,991.98	12/21/2023	CAPITAL MAINTENANCE	NO
0PT48591	Calmont Switch Lockeed Sub 69	122,069.85	6/28/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT50261	Carroll Springs Sub 69 kV Capa	1,892,814.33	6/5/2024	SYSTEM REACTIVE SUPPORT	NO
0PT50020	Carrollton East Switch Replac	177,676.38	3/14/2024	CAPITAL MAINTENANCE	NO
0PT50485	Carrollton Northwest Replace O	569,074.62	3/1/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
	Carrollton Northwest Switch R Carrollton Northwest Switch T	1,666,929.82	5/2/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT48480		62,054.94	12/21/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT46328		08 020 32	6/3/2024	CADITAL MAINTENANCE	NO
0PT46328 0PT50932	Carrollton Sub Install voltag	98,929.32 2,680,759,26	6/3/2024	CAPITAL MAINTENANCE	NO NO
0PT46328		98,929.32 2,680,759.26 52,010.00	6/3/2024 1/11/2024 2/5/2024	CAPITAL MAINTENANCE LOAD GROWTH SINGLE CONTINGENCY OVERLOADS	NO NO YES

		Sponsor: Matthew A. Troxle	In Service		ERCOT
Project #	Project Description/Title	Amount	Date	Project Type/Need	Input/Review
0PT49025	Cathey Creek Sub Install Stati	2,141,643.94	5/9/2024	CAPITAL MAINTENANCE	YES
0PT44344	Cedar Crest 138 kV Switch Rem	535,374.92	12/14/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT46506	Cedar Hill Switch Upgrade rel	1,309,059.11	6/17/2024	CAPITAL MAINTENANCE	NO
0PT47666	Cedar Hill Switch Modify relay	84,276.68	3/26/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	YES
0PT46511	Centerville 145 Sub-Upgrade r	514,233.79	6/28/2024	CAPITAL MAINTENANCE	NO
0PT46744 0PT51623	Centerville Switch Centervill Centralia Sub Install 138 kV C	267,838.66 2,379,963.72	12/5/2023 6/5/2024	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	NO NO
0PT51023 0PT53962	Chalk San Angelo 69kV Replace	59,988.28	3/27/2024	CAPITAL MAINTENANCE	NO
0PT46136	Chandler West Switch to Murchi	211,663.57	11/8/2023	CAPITAL MAINTENANCE	YES
0PT44256	Charca Sub Formerly Nolan Cree	1,339,244.61	2/13/2024	LOAD GROWTH	NO
0PT51832	Cheyenne Sub Magwalt POD 138	509,367.20	1/29/2024	CAPITAL MAINTENANCE	NO
0PT51815	Cheyenne Sub Replace Failed	939,255.32	1/30/2024	CAPITAL MAINTENANCE	NO
0PT48090	Chimney Well POD Remove equip	202,158.03	5/20/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT53805	China Grove Snyder 138kV line	117,174.59	5/10/2024	CAPITAL MAINTENANCE	NO
0PT50003	Comanche Switch Replace 138 k	71,274.34	11/18/2023	CAPITAL MAINTENANCE	NO
0PT50909	Commerce Sub Commerce Switch	1,226,753.68	5/15/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT42599	Commerce Sub Remove 69 kV yard	590,312.74	5/15/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT42598	Commerce Switch Add 138 kV te	342,584.90	12/29/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT46499	Commerce Switch Royse Switch	75,174.01	12/29/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT43960	Commerce Switch Scatter Branc	816,048.58	5/9/2022	SINGLE CONTINGENCY OVERLOADS	YES
0PT48054	Commerce Switch Sulphur Sprin	605,011.12	3/8/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT48424	Commerce Switch Relay Modifica	77,416.99	3/11/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT49765	Consavy Switch Quail Switch	250,600.15	12/27/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT46771	Corp Trail Switch Install corp	563,067.21	2/14/2023	SINGLE CONTINGENCY OVERLOADS	YES NO
0PT52090 0PT48441	Corn Trail Switch Install com Cottonfield Sub 138 kV Line Te	128,507.82 116,675.04	5/28/2024 12/20/2023	CAPITAL MAINTENANCE SINGLE CONTINGENCY OVERLOADS	YES
0PT50809	Cottonfield Sub Install 138264	753,252.24	6/21/2024	LOAD GROWTH	NO YES
0PT50809 0PT54287	Courtney Creek Northern Natur	70,911.21	6/19/2024	CAPITAL MAINTENANCE	NO
0PT41041	Courtney Creek Pecos Switch Es	76,057.43	5/31/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT50813	Crandall Sub Install Transform	1,651,661.67	5/20/2024	LOAD GROWTH	NO
0PT47635	Culpepper Switch Valley Switch	185,389.51	4/5/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT41200	Cumby Tap Switch Cumby Sub 69	3,344,907.21	3/8/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT46302	Cumby Tap Switch Remove Auto 1	7,376,910.60	3/11/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT46378	Dealey Street Sub Upgrade Lin	179,757.12	12/18/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT50919	Deen Switch Handley Switch 13	488,249.98	12/19/2023	CAPITAL MAINTENANCE	NO
0PT51212	Deen Switch Install AMS Colle	104,745.99	6/1/2024	CAPITAL MAINTENANCE	NO
0PT48845	Delaware River Switch Delawar	828,870.85	5/6/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT46606	Delaware River Switch Establis	8,956,639.28	5/7/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT49981	Denton Creek Switch Establish	5,609,554.97	5/15/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT51142	Desert Wind Sub Add 138kV 552	2,623,378.93	6/30/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT50786	Desoto Hampton Road Sub Cedar	959,773.84	12/19/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT47657	Desoto Switch 138 kV Terminal	436,164.33	6/5/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT47662	Desoto Switch Modify relaying	301,137.59	4/9/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	YES
0PT46621	DFW Southwest Sub Reconfigure	3,305,350.04	1/16/2024	CAPITAL MAINTENANCE	NO
0PT47099	Dorchester Substation Purchas	107,658.68	4/15/2024	LOAD GROWTH	NO
0PT44231	Double Creek Sub formerly Loui	218,824.28	12/27/2023	LOAD GROWTH	NO
0PT44486	Double Mountain Fiddlewood 34	93,780.00	5/13/2021	SINGLE CONTINGENCY OVERLOADS	YES
0PT49517 0PT52881	Driver Sub DJ Hutt Sub 138 kV Eagle Mountain Switch Replace	291,544.99 534,990.70	12/20/2023 12/20/2023	GENERATION INTERCONNECT REQUIREMENTS CAPITAL MAINTENANCE	YES NO
0PT54431	East Network Sub Replaced fa	60,734.53	6/3/2024	CAPITAL MAINTENANCE	NO
0PT50548	East Network Sub Medill Termi	822,722.33	6/28/2024	CAPITAL MAINTENANCE	NO
0PT46516	Ector Harper Sub 138 kV Line T	489,529.49	6/1/2024	CAPITAL MAINTENANCE	YES
0PT50108	Eddy Sub Station Modification	89,138.65	6/17/2024	CAPITAL MAINTENANCE	YES
0PT47143	Eddy Sub Rebuild to 13869 kV S	69,405.94	12/11/2023	CAPITAL MAINTENANCE	NO
0PT48895	Edgediff Sub Relay Upgrade	62,195.51	2/20/2024	CAPITAL MAINTENANCE	NO
0PT48716	Edwards Sub Rebuild station w	2,575,505.34	3/1/2024	LOAD GROWTH	NO
0PT49478	Edwards Tap Edwards Sub 138 k	142,822.94	12/20/2023	LOAD GROWTH	NO
0PT49735	Elkton Switch Jacksonville Su	134,049.68	12/27/2023	CAPITAL MAINTENANCE	NO
0PT44334	Elm Mott Switch Add a line te	1,292,264.98	6/11/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT51698	Endeavor Switch Desert Willow	939,608.30	1/8/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT46242	Establish Dry Fork Sub Establ	2,758,322.96	6/11/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT47812	Establish Loop Nine 345138 kV	473,976.24	12/28/2023	INTERCONNECTION POINTS (UTIL & HV CUST)	YES
0PT45862	Establish Teal 345138 kV Switc	5,164,797.11	6/1/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51132	Establish Teal 345138 kV Switc	4,656,864.54	6/1/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51096	Euless Sub Modify Relaying for	108,281.38	5/16/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT48805	Expanse Switch Volta Switch W	321,625.40	6/7/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT46894	Expanse Switch Establish 34513	460,256.45	12/19/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT49807	Falcon Seaboard Midland East	4,095,153.68	3/1/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT48029	Ferris Sub Wilmer Sub 69 kV L	1,563,876.72	5/15/2024	LOAD GROWTH	NO
0PT47439	Ferris Sub Rebuild Station	3,314,267.36	6/28/2024	LOAD GROWTH	NO VES
0PT48106	Files Valley Switch Establish	8,986,184.56	5/14/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT51821 0PT38605	Fisher Road Switch Riley 345	88,081.69	12/18/2023	CAPITAL MAINTENANCE	NO VES
0PT38605 0PT47846	Forest Grove Sw Canton Sw 138 Forest Grove Switch Install F	375,785.08 63,515.23	1/10/2020 2/1/2024	INTERCONNECTION POINTS (UTIL & HV CUST) CAPITAL MAINTENANCE	YES NO
0PT50021	Forest Grove Switch Install F Forest Grove Switch Replace D	74,913.34	6/6/2024	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO
0PT47323	Forest Hill Sub Install bank 3	1,951,121.62	1/22/2024	LOAD GROWTH	NO
0PT44337	Frow Sub Establish substation	3,389,239.85	6/27/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT51902	Gainesville Sub Replace 69kV	377,116.45	6/1/2024	CAPITAL MAINTENANCE	NO
0PT46510	Garland Bobtown Road Sub Upgr	363,196.80	6/26/2024	CAPITAL MAINTENANCE	NO
	GIBSON SWITCH ESTABLISH 345 KV	244,493,45	12/15/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
UP 145039				LOAD GROWTH	NO
0PT45039 0PT51543		175.833.66	6/1/2024		
0PT51543	Goodnight Substation Install b	175,833.66 762,730.98	6/1/2024 6/3/2024		
			6/3/2024 6/3/2024 12/27/2023	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO
0PT51543 0PT46093	Goodnight Substation Install b Graford Sub Rebuild existing	762,730.98	6/3/2024	CAPITAL MAINTENANCE	NO
0PT51543 0PT46093 0PT52198	Goodnight Substation Install b Graford Sub Rebuild existing Graham Plant Switch Cook Fiel	762,730.98 446,742.33	6/3/2024 12/27/2023	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO
0PT51543 0PT46093 0PT52198 0PT49001	Goodnight Substation Install b Graford Sub Rebuild existing Graham Plant Switch Cook Fiel Graham Plant Switch Cook Fiel	762,730.98 446,742.33 191,169.85	6/3/2024 12/27/2023 6/1/2024	CAPITAL MAINTENANCE CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO NO

Project#	Project Description/Title	Amount	In Service Date	Project Type/Need	ERCOT Input/Review
0PT48102		171.068.24		CAPITAL MAINTENANCE	-
0PT50447	Greenville Avenue Switch Lomo Hackberry Switch DFW BEast 13	7,424,141.38	5/1/2023 6/28/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO YES
0PT50837	Hackberry Switch Install Fiber	171,540.58	6/26/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	YES
0PT48309	Haggerty Switch Station MEMC	336,540.05	12/21/2023	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT48310	Haggerty Switch Station 138kV	1,942,928.36	4/30/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT47786	Harris Creek Sub Establish on	94,510.05	12/31/2022	CAPITAL MAINTENANCE	NO
0PT50379	HAWK HOLLOW SWITCH BKR 20915 A	79,216.97	12/19/2023	CAPITAL MAINTENANCE	NO
OPT41280	Hicks Switch Roanoke Switch 3	144,551.81	2/5/2024	CAPITAL MAINTENANCE	NO
OPT54809	Hillsboro Corsicana Frost 69	322,235.39	4/10/2024	STORM DAMAGE	NO
PT54645	Hilltop Switch Weatherford We	544,911.21	6/6/2024	CAPITAL MAINTENANCE	NO
DPT45041	Hog Creek Switch Establish 345	237,142.41	5/12/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
DPT45889	Holland Sub Bartlett Tap 69kV	599,024.78	11/1/2023	CAPITAL MAINTENANCE	YES
DT43089	Hopewell Switch Establish 4bre	60,823.70	12/21/2022	SINGLE CONTINGENCY OVERLOADS LOAD GROWTH	NO NO
PT44245 PT47787	Horseman Sub formerly Saginaw Horseshoe Springs Switch Rive	229,613.25 2,079,609.81	6/28/2023 5/6/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
PT51454	Horseshoe Springs Switch Rive	124,969.15	5/9/2024	SINGLE CONTINGENCY OVERLOADS	NO
PT50224	Hutto Taylor 138 kV Line Cut	59,919.63	12/15/2023	SINGLE CONTINGENCY OVERLOADS	YES
PT47633	Hutto Switch Gilleland Creek	1,068,305.25	12/13/2023	LOAD GROWTH	NO
PT48376	Hutto Switch Gilleland Creek	442,641.82	12/28/2023	LOAD GROWTH	NO
PT53945	Hutto Switch Modify Relaying	55,997.06	5/31/2024	SINGLE CONTINGENCY OVERLOADS	YES
PT51836	Hutto Switch Replace Overduti	209,549.16	5/10/2024	SINGLE CONTINGENCY OVERLOADS	NO
PT48481	Hutto Switch Replace overduti	113,816.44	5/17/2023	SINGLE CONTINGENCY OVERLOADS	NO
PT46385	Industrial Blvd Switch Replac	169,110.92	12/18/2023	SINGLE CONTINGENCY OVERLOADS	NO
PT46785	Italy Sub Hillsboro Switch 69	1,260,915.76	12/15/2023	SINGLE CONTINGENCY OVERLOADS	NO
PT42342	Ivy League Longneck TNMP 138	10,804,540.41	4/11/2024	LOAD GROWTH	NO
PT50566	Ivy League Longneck TNMP 138	114,926.79	12/7/2023	SINGLE CONTINGENCY OVERLOADS	NO
PT50966	Ivy League Sub Install Transfo	475,173.52	6/28/2024	LOAD GROWTH	NO
PT42146	Ivy League Sub Princeton East	3,547,977.42	2/5/2024	LOAD GROWTH	NO
PT54785	Jewett Switch Butler Tap 138	86,444.81	5/14/2024	CAPITAL MAINTENANCE	NO
8T64092	Jewett Switch Crockett Switch	98,722.65	12/18/2019	SINGLE CONTINGENCY OVERLOADS	YES
PT50335	Jewett Switch St Johns Switch	2,149,991.26	5/17/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
PT45812	Judd Court Sub Relay Upgrade	57,884.16	1/24/2024	CAPITAL MAINTENANCE	NO
PT50513	Keller Magnolia Keller Wall P	5,747,694.77	5/15/2024	SINGLE CONTINGENCY OVERLOADS	YES
PT51249	Keller Magnolia Keller Wall P	1,568,603.55	5/20/2024 5/18/2024	SINGLE CONTINGENCY OVERLOADS	YES YES
PT51093 PT47279	Keller Wall Price Sub Reconfig Kemp Ranch Switch Sardis Swit	1,366,286.49 1,229,735.93	2/16/2024	SINGLE CONTINGENCY OVERLOADS INTERCONNECTION POINTS (UTIL & HV CUST)	YES
PT49854	Killeen Clear Creek Sub Upgra	1,493,773.83	6/4/2024	CAPITAL MAINTENANCE	NO
PT47513	Killeen Taft Sub Killeen Swit	442,607.21	6/3/2024	CAPITAL MAINTENANCE	NO
PT51092	Kingsridge Switch formerly Kel	7,530,066.17	5/15/2024	SINGLE CONTINGENCY OVERLOADS	YES
PT50816	Knott Sub Install Transformer	592,617.22	6/26/2024	LOAD GROWTH	NO
PT55256	Krum Tap Spring 138kV Line Em	178,493.60	6/1/2024	STORM DAMAGE	NO
PT48531	Krum West Switch Hummingbird	1,072,302.91	5/30/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
PT49143	Krum West Switch Install MAS	66,466.96	5/1/2024	CAPITAL MAINTENANCE	NO
PT50804	Krum West Switch Riley Switch	1,235,992.41	12/5/2023	CAPITAL MAINTENANCE	NO
PT45165	Krum West Switch Add a new 345	2,445,963.40	6/1/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
DPT51195	Laguna Vista Sub Upgrade tran	99,550.84	6/3/2024	CAPITAL MAINTENANCE	NO
PT51961	LAKE HALL SWITCH REPLACE EPS	54,767.87	6/18/2024	CAPITAL MAINTENANCE	NO
PT51332	Lamar Blossom Clarksville 138	564,019.10	10/19/2023	CAPITAL MAINTENANCE	NO
PT50441	Lamesa Switch Al Pastor BESS	337,687.03	5/28/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
PT49596	Lamesa Switch Mckenzie Draw S	13,276,382.50	5/15/2024	SINGLE CONTINGENCY OVERLOADS	YES
PT46003	Lamesa Switch Rebuildconvert	1,933,333.47	3/27/2024	SINGLE CONTINGENCY OVERLOADS	NO
PT49104	Lamesa Switch Terminal Additi Lavender Switch SDC Wilmer Fi	1,817,725.63	5/21/2024	GENERATION INTERCONNECT REQUIREMENTS	YES NO
PT48967 PT53460	Lawndale Substation fka Mabank	329,802.04 225,151.83	6/20/2024 6/5/2024	INTERCONNECTION POINTS (UTIL & HV CUST) LOAD GROWTH	NO
PT49861	Lawson Road Sub Replace 3 fai	64,691.74	3/14/2024	CAPITAL MAINTENANCE	NO
PT50868	Lawther Drive Sub Replace 138	296,170.97	6/3/2024	CAPITAL MAINTENANCE	NO
PT50008	Lean Clay Switch fka Coalson D	690,857.10	5/8/2024	SINGLE CONTINGENCY OVERLOADS	NO
PT50250	Leon Switch Dublin Sub 69 kV	1,001,442.02	12/15/2023	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
PT54286	Liggett Switch Irving Norwood	453,838.60	3/5/2024	CAPITAL MAINTENANCE	NO
PT45035	LITTLE POND SWITCH ESTABLISH 3	421,702.97	12/15/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
PT47579	Loop Nine Switch Establish 34	29,265,469.00	5/15/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	YES
PT50290	Malakoff Sub Eustace Southea	94,822.56	2/14/2024	CAPITAL MAINTENANCE	NO
PT50810	Mariensfield Sub Install Trans	149,578.29	6/1/2024	LOAD GROWTH	NO
PT49966	Marigold Substation fka Baylo	324,556.96	5/16/2024	LOAD GROWTH	NO
PT55223	Marlin South Marlin Tap Lott	198,845.93	6/21/2024	STORM DAMAGE	NO
PT50827	Marlin South Marlin Tap Lott	58,111.29	3/1/2023	STORM DAMAGE	NO
PT49849	Martin Lake Switch Stryker C	80,145.25	12/1/2023	CAPITAL MAINTENANCE	NO
PT48014	Matilda Sub Install Transfor	1,813,860.08	6/21/2024	CAPITAL MAINTENANCE	NO
PT50076	Maverick Draw Sub-Install ban	689,471.54	6/13/2024	LOAD GROWTH	NO
PT48571	McDonald Road Switch Morgan C	8,216,410.91	5/15/2024	SINGLE CONTINGENCY OVERLOADS CAPITAL MAINTENANCE	YES
PT51886	McDonald Road Switch Spraberr McFall Switch Establish 69 kV	702,627.71	12/1/2023 5/10/2024	GENERATION INTERCONNECT REQUIREMENTS	NO YES
PT46203 PT54257	McGregor Gatesville Switch 6	4,586,403.93 209,789.87	6/18/2024	CAPITAL MAINTENANCE	NO NO
PT48097	McGregor Phillips Tap Switch	3,590,378.44	12/22/2023	CAPITAL MAINTENANCE	YES
PT47932	McGuffey POD Establish 138 kV	915,457.29	5/2/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
PT48643	McKenzie Draw Lamesa Sub 138k	332,151.55	3/9/2024	SINGLE CONTINGENCY OVERLOADS	NO
PT49446	Merrick POD Establish 138kV P	1,073,050.54	5/1/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
PT49950	Merrick POD Red Lake Gas Plan	2,657,453.98	5/6/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
PT47204	Mesquite Town East Sub Upgrad	1,257,199.63	5/1/2024	SINGLE CONTINGENCY OVERLOADS	NO
PT48648	Midessa South Switch Odessa E	3,616,853.97	2/5/2024	SINGLE CONTINGENCY OVERLOADS	YES
PT50766	Midkiff Switch Shaw POD 138 k	2,501,254.30	5/22/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
PT49823	Midkiff Switch 138 kV CB 12760	275,468.45	6/11/2024	SINGLE CONTINGENCY OVERLOADS	NO
PT43953	Midland East Switch 138 kV Sta	93,528.61	12/15/2021	SINGLE CONTINGENCY OVERLOADS	YES
PT43957	Midland East Switch 345 kV Sta	412,429.18	12/6/2022	SINGLE CONTINGENCY OVERLOADS	YES
PT45394	Midlothian South Sub Replace	71,827.87	12/30/2022	LOAD GROWTH	NO
PT45155	Midpoint Switch Establish 3 B	436,241.50	11/15/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
75 143 133				CAPITAL MAINTENANCE	NO

	Sponsor: Matthew A. Troxi		In Service		ERCOT
Project #	Project Description/Title	Amount	Date	Project Type/Need	Input/Review
0PT48019	Morgan Creek Switch Barber La	7,273,895.63	5/14/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT48020	Morgan Creek Switch Barber La	6,412,133.58	5/2/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT53436	Morgan Creek Switch Tonkawa S	572,944.29	5/1/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT48182	Morgan Creek Switch Upgrade 1 Morgan Creek Switch 138 kV CB	433,696.57	5/15/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT49833 0PT50022	Morrison Lane Switch Replace	402,732.12 168,087.70	5/14/2024 6/1/2024	SINGLE CONTINGENCY OVERLOADS CAPITAL MAINTENANCE	YES NO
0PT48355	Moss Switch Red Lakes Switch	1,500,076.18	11/20/2023	CAPITAL MAINTENANCE	YES
0PT46515	Moss Switch 138 kV CB 3920 Lin	342,200.22	6/1/2024	CAPITAL MAINTENANCE	YES
0PT49654	Moss Switch 138 kV CB 3960 Lin	199,390.03	6/1/2024	CAPITAL MAINTENANCE	YES
0PT51049	Mountain Creek Switch Transfe	66,801.35	1/12/2024	CAPITAL MAINTENANCE	NO
0PT51964 0PT52433	MT ENTERPRISE 345 kV REPLACE	64,320.15	4/17/2024	CAPITAL MAINTENANCE SINGLE CONTINGENCY OVERLOADS	NO YES
0PT48332	Mudstone Switch Peck Sub 69 k Mudstone Switch fka Peck Tap S	52,075.78 662,608.56	5/21/2024 2/20/2024	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	YES
0PT52524	Murdock Sub Replace Failed Tr	1,099,186.00	5/1/2024	CAPITAL MAINTENANCE	NO
0PT54397	Navarro 138 kV Switch Replace	110,566.65	5/14/2024	CAPITAL MAINTENANCE	NO
0PT46981	Navigation Sub Establish sub	73,397.21	4/3/2023	LOAD GROWTH	NO
0PT50620	Odessa EHV 138kV Replace Faile	66,742.91	5/24/2024	CAPITAL MAINTENANCE	NO
0PT48645	Odessa EHV Switch Spraberry S	173,207.74	12/14/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT48640	Odessa EHV Switch Modify Relay	83,109.72	4/1/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT43108 0PT55276	Old Lake Switch Establish stat Overton Troup 69kV Line Storm	6,870,441.89	6/10/2024	SINGLE CONTINGENCY OVERLOADS STORM DAMAGE	YES NO
0PT46153	Ozark Trail Switch Establish	52,947.55 8,295,352.41	6/1/2024 5/17/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT44139	Pacific Switch Establish a 345	8,641,202.56	2/5/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT44259	Padera Sub Establish with two	118,164.92	11/1/2023	CAPITAL MAINTENANCE	NO
0PT47551	Paint Creek Switch China Grov	2,237,027.89	6/27/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT52280	Palestine South Sub Upgrade r	89,635.43	6/3/2024	CAPITAL MAINTENANCE	NO
0PT48105	Paris Switch Modify relaying	111,735.08	2/5/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT48783	Paris Switch Replace 345kV ci	2,670,909.94	6/1/2024	CAPITAL MAINTENANCE	NO
0PT48970 0PT46976	Parker Switch Hicks Switch 34 Payne MEMC Southwest Tap 138	123,992.36 1,902,401.54	4/1/2024 12/12/2023	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO
0PT46976	Payne Valley 138 kV Line Add	902,565.98	5/13/2024	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO
0PT47665	Pebble Creek Switch Compasss	87,339.71	11/1/2023	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT47658	Pebble Creek Switch Desoto Sw	7,296,267.35	6/5/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT47041	Pebble Creek Switch Loop Nine	9,722,234.69	5/10/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	YES
0PT47965	Pebble Creek Switch Upgrade 1	175,034.12	5/23/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT47761	Pebble Creek Switch Install tw	1,867,582.74	5/10/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	YES
0PT46901	Pegasus South Tap Quickriver	121,139.06	5/26/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT44304	Peppervine Switch 138 kV Stati	740,045.22	11/28/2023	CAPITAL MAINTENANCE	NO NO
0PT48909 0PT46085	Pin Oak Switch Fairfield West Pin Oak Switch Fairfield West	723,760.41 83,790,79	12/29/2023 11/29/2023	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	NO
0PT46291	Pin Oak Switch Fiber Upgrade f	141,099.51	6/13/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT47711	Pintail Switch SAS FAB1 138 k	94,593.91	5/30/2023	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT50482	Pintail Switch Teal Switch 13	445,438.33	12/15/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT51121	Plano Custer Road Sub Upgrade	149,128.05	6/3/2024	CAPITAL MAINTENANCE	NO
0PT47363	Plano Sub Rebuild Station	276,308.63	1/5/2024	LOAD GROWTH	NO
0PT51925	Plano Tennyson Carrolton Nort	118,146.60	1/18/2024	CAPITAL MAINTENANCE	NO
0PT47671 0PT47417	Poetry Switch Establish 345kV Preston North Sub Meadow Cree	10,368,069.74 862,656.37	6/1/2024 6/13/2024	GENERATION INTERCONNECT REQUIREMENTS CAPITAL MAINTENANCE	YES NO
0PT51631	Prong Moss Switch fka Falcon S	901,406.71	1/26/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT49660	Quartz Sand Dewey Lake Switch	9,622,041.53	6/22/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT51154	Quartz Sand Switch Dewey Lake	497,572.30	6/22/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT49486	Raceway Switch Establish 138kV	4,780,998.58	6/5/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT51962	RATTLESNAKE ROAD 345 kV REPLA	55,768.42	4/16/2024	CAPITAL MAINTENANCE	NO
0PT52427	Raven POI Establish 138kV Po	837,127.70	6/1/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT43159	Red Lakes Switch Penwell POD	15,647,188.94	5/23/2024	CAPITAL MAINTENANCE	YES YES
0PT47660 0PT54863	Red Oak Sub 138 kV Upgrade Ter Regal Row Sub Replace Failed	597,464.65 128,015.18	5/31/2024 5/24/2024	SINGLE CONTINGENCY OVERLOADS CAPITAL MAINTENANCE	NO NO
0PT46927	Regency Sub fka Brady Creek Su	100,665.31	5/28/2024	LOAD GROWTH	NO
0PT48503	Reiter Switch Purchase in Fee	1,609,470.49	4/26/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT47752	Replace Bowman Switch 1 PURCHA	60,902.91	11/1/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT52907	Richardson East Sub Replace W	54,362.64	4/23/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT50293	Richland Sub Wortham Gulf Pu	254,589.09	4/25/2024	CAPITAL MAINTENANCE	NO
0PT46171	Riesel Switch Establish 138 k	160,219.80	5/11/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT46594 0PT51523	Rivercrest Switch Clarksville	205,758.31	2/10/2023	CAPITAL MAINTENANCE	NO NO
0PT51523 0PT51087	Roadrunner POD Install 138 kV Roanoke Switch Deen Switch 13	3,365,249.31 1,443,529.26	6/27/2024 5/20/2024	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	YES
0PT51087	Roanoke Switch Deen Switch 13	1,068,068.18	6/6/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51094	Roanoke Switch Modify Relaying	155,804.76	5/18/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT50806	Roanoke West Sub Install Trans	1,524,810.84	6/19/2024	LOAD GROWTH	NO
0PT49730	Rockwall South Sub Relay Upgr	176,869.30	3/25/2024	CAPITAL MAINTENANCE	NO
0PT50024	Rocky Creek Switch Replace DF	141,462.72	3/1/2024	CAPITAL MAINTENANCE	NO
0PT46340	Rookie Switch Establish 138 k	6,512,641.76	6/1/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT47142 0PT43949	Rosenthal Sub Establish 28 MVA Rowlett Sub Oates Sub 138 kV	2,830,629.55 1,323,584.18	6/28/2024 12/6/2023	CAPITAL MAINTENANCE SINGLE CONTINGENCY OVERLOADS	YES NO
0PT44260	Rowlett Sub Upgrade line equip	161,654.36	5/24/2023	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	NO NO
0PT50734	Royse City Switch Replace Pum	418,952.36	4/19/2024	CAPITAL MAINTENANCE	NO
0PT49020	Royse Switch Rowlett Sub 138	63,180.74	5/15/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT49552	Royse Switch Shamburger Switc	4,309,955.43	6/4/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT45420	Royse Switch Terrell Switch 1	58,376.67	12/11/2023	CAPITAL MAINTENANCE	NO
0PT47686	Royse Switch 345 kV Shamburger	334,012.82	4/24/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT42592	Royse Switch Remove 69 kV Yard	146,069.77	12/21/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT52279	Rusk Main Sub Upgrade transfo	61,727.37	6/26/2024	CAPITAL MAINTENANCE	NO VES
0PT40880 0PT48142	Russell Gap Switch Establish Sam Switch Fort Smith Switch	53,866.59 2,200,288.09	12/22/2022 6/1/2024	GENERATION INTERCONNECT REQUIREMENTS GENERATION INTERCONNECT REQUIREMENTS	YES YES
0PT38427	Sand Lake Switch Establish 345	588,275.81	12/28/2020	SINGLE CONTINGENCY OVERLOADS	YES
0PT51014	Sandow Switch Modifications f	133,534.88	6/1/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT53238	Sansom Sub Upgrade transforme	69,034.52	6/3/2024	CAPITAL MAINTENANCE	NO
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Sponsor: Matthew A. Troxle					EDCOT
Project #	Project Description/Title	Amount	In Service Date	Project Type/Need	ERCOT Input/Review
0PT43962	Scatter Branch Sub Caddo Mill	79,189.15	5/31/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT42597	Scatter Branch Sub Convert st	116,146.55	1/5/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT52004	Seagoville Switch Kaufman No	138,518.04	5/1/2024	LOAD GROWTH	NO
0PT50002	Seymour Sub Replace 69kV circ	292,114.67	3/1/2024	CAPITAL MAINTENANCE	NO
0PT47542	Shafter Lake Sub Establish st	1,598,161.21	6/14/2024	LOAD GROWTH	NO
0PT47685	Shamburger Switch CB 5350 Line	201,655.98	4/24/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT41451	Shankle Switch Establish 138 k	112,297.97	12/16/2021	SINGLE CONTINGENCY OVERLOADS	NO
0PT50765	Shaw POD Establish 138kV Point	684,333.95	5/21/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT50818	Shifting Sands Sub Install Tra	677,043.21	6/4/2024	LOAD GROWTH	NO
0PT47106	SL Blue Acres Sub-South Midla	411,785.85	8/24/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT48544 0PT46932	SL Blue Acres Yosemite 138 kV	10,830,882.88 370,042.21	2/9/2024 12/1/2023	LOAD GROWTH SINGLE CONTINGENCY OVERLOADS	NO YES
0PT47103	SL Brown Sub Grady Sub 138 kV SL Buffalo Switch Triangle Sw	302,080.55	9/24/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT47103	SL Coyote Sub Install Station	72,882.81	12/12/2023	LOAD GROWTH	NO
0PT49661	SL Dewey Lake Sub 138 kV CB 51	78,622.64	6/22/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT48559	SL Driver Hadacol Corner 138	6,542,448.10	6/27/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT44429	SL Driver Sub Skywest Sub 1	671,421.31	12/7/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT46295	SL Driver Sub Upgrade 138 kV	1,712,768.80	6/1/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT48556	SL East Stiles Rocky Road 138	137,148.25	9/29/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT46074	SL East Stiles Sub St Lawrenc	265,578.65	6/29/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT48554	SL Einstein St Lawrence 138 k	9,863,011.53	3/18/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT50862	SL Einstein St Lawrence 138 k	111,650.06	6/13/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT49445	SL Grady Switch Brown Switch	2,460,432.76	5/6/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT51864	SL Hadacol Corner Sub Station	89,271.88	6/27/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT48567	SL Luther Vealmoor 138 kV Lin	14,194,460.26	6/12/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT52074 0PT48568	SL Luther Vealmoor 138kV Line R	158,340.04	6/3/2024	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	NO
0PT48588 0PT48780	SL Midkiff Switch Pemkiff 138	1,540,595.56 741,660.92	5/24/2024	GENERATION INTERCONNECT REQUIREMENTS	NO YES
0PT48536	SL Ogallala Switch Tule Cany SL Pronghorn Salt Flat Road 1	69,331.83	5/15/2024 12/8/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT50253	SL Roughneck Tap 138 kV Line T	146,897.07	4/9/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT47587	SL Salt Flat Road Sub CB 5102	2,408,364.08	12/21/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT48553	SL South Midland Pecan Grove	16,977,876.95	1/29/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT48773	SL South Midland Sub Reconfig	721,605,96	2/5/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT48562	SL Tall City Pecan Grove 138	11,630,779.48	6/1/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT47911	SL Triangle Yosemite 138kV Li	23,948,723.97	5/1/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT50306	SL Vealmoor Sub 138 kV CB 5103	104,261.52	5/20/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT46473	Sorcey Road Sub Relay Upgrade	52,482.79	3/18/2024	CAPITAL MAINTENANCE	NO
0PT51194	Springtown Sub Upgrade transfo	113,750.88	6/25/2024	CAPITAL MAINTENANCE	NO
0PT47255	Starr Ranch Sub Norman Crossin	136,826.13	12/13/2023	LOAD GROWTH	NO
0PT53862	Sterrett Sub Waxahachie OCF S	117,989.09	3/8/2024	STORM DAMAGE	NO
0PT48041	Sterrett Switch Ennis West Sw	753,856.69	12/21/2023	LOAD GROWTH	NO
0PT51520	Stone Creek Switch BKR 15445 a	64,273.96	12/26/2023	CAPITAL MAINTENANCE	NO
0PT48971	Stryker Creek Switch Lufkin S	1,349,742.55	5/15/2024	CAPITAL MAINTENANCE	NO
0PT49847	Stryker Creek Switch Lufkin S	66,736.74	1/2/2024	CAPITAL MAINTENANCE	NO
0PT55367	Stryker Creek Switch Tyler Gr	166,721.40	6/5/2024	STORM DAMAGE	NO
0PT49839 0PT48425	Sulphur Springs Switch Replac	62,875.78	4/23/2024	CAPITAL MAINTENANCE	NO NO
0PT48664	Sulphur Springs Switch Relay M SUNNYVALE SUB TO MESQUITE TOWN	70,240.19 178,729.71	3/11/2024 12/12/2023	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	NO
0PT49594	Tall City Glass Ranch 138kV L	752,563.31	6/1/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT51143	Tall City Sub Glass Ranch Sub	1,287,703.29	5/10/2024	LOAD GROWTH	NO
0PT47794	Taylor Switch Sandow Switch 1	2,033,375.44	5/8/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT47647	Taylor West Sub Install Trans	88,995.12	12/1/2023	LOAD GROWTH	NO
0PT47136	Teal Switch Establish 345138 k	3,761,931.16	12/28/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT52905	Teal Switch Install One 345 kV	2,207,724.11	5/30/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT47141	Temple Elm Creek Switch Instal	1,562,772.90	6/28/2024	CAPITAL MAINTENANCE	YES
0PT49507	Temple Pecan Creek: Purchase a	5,229,193.85	6/1/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT47771	Temple Switch Lake Creek Swit	908,361.84	12/4/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT55236	Temple Switch Minerva Switch	1,340,104.20	5/29/2024	STORM DAMAGE	NO
0PT47755	Temple Switch Minerva Switch	924,186.60	6/1/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT46514	Temple Switch Upgrade relayin	251,630.59	5/15/2024	CAPITAL MAINTENANCE	NO
0PT45606	Temple Switch Transfer Trip Ad	82,293.98	12/1/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT47361	Templeton Sub Establish substa	138,068.54	12/28/2023	LOAD GROWTH	NO NO
0PT44273 0PT43296	Terrell Switch Establish a new TESORO SW: PURCHASE AND STOR	316,461.99 78,258.34	12/12/2023 12/28/2023	CAPITAL MAINTENANCE SINGLE CONTINGENCY OVERLOADS	YES
0PT48541	Tesoro Switch Establish 345138	47,883,734.66	6/1/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51540	Tex Harvey Substation Install	378,688.21	6/28/2024	LOAD GROWTH	NO
0PT46842	Texaco Mabee Tap Midland East	402,545.59	12/15/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT52384	Thorndale North Sub Expansion	52,790.46	1/10/2024	LOAD GROWTH	NO
0PT47354	Thorndale North Sub Install 13	2,005,020.14	6/3/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT53125	Tredway Switch fka New Vealmoo	1,889,386.27	2/27/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT48335	Trinidad Sub Navarro Sub 69	57,555.98	2/14/2024	CAPITAL MAINTENANCE	NO
0PT50414	Upton Sub Goodnight Sub 138 k	50,378.41	12/19/2023	LOAD GROWTH	NO
0PT49260	Valley South Switch Install Tw	227,022.84	12/29/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT47795	Valley Switch Paris Switch 34	81,024.06	12/20/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT51945	Vincent Sub Upgrade Switches	99,327.09	5/15/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT50059	Vincent Sub Wildhorse POD 138	6,324,552.02	4/30/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51156	Vineyard Switch Roanoke Switc	1,174,569.73	5/9/2024	LOAD GROWTH	YES
0PT55153	Waco Atco Cotton Belt Tap 138	73,076.14	5/23/2024	STORM DAMAGE	NO
0PT43691	Waco East Switch Bellmead Sub	70,064.44	5/26/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT53016	Waco East Switch Elm Mott Swi	172,498.17	6/1/2024	SINGLE CONTINGENCY OVERLOADS	NO NO
0PT50208 0PT47961	Waco MM Mars Sub Upgrade Stati Waco North Tap Waco West Sub	633,127.31	6/1/2024 3/6/2024	LOAD GROWTH LOAD GROWTH	YES
0PT47961 0PT47531	Waco North Tap Waco West Sub Waco Sanger Avenue Sub Install	636,293.14 2,168,976.32	3/6/2024 6/3/2024	LOAD GROWTH	NO NO
0PT47963	Waco West Switch McGregor Phi	1,248,130.93	3/6/2024	LOAD GROWTH	YES
0PT47963 0PT47024	Waco West Switch Temple 69 kV	13,471,284.39	6/21/2024	CAPITAL MAINTENANCE	YES
0PT50159	Waco West Switch Temple 69 kV	1,088,224.45	6/19/2024	CAPITAL MAINTENANCE	YES
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Project#	Project Description/Title	Amount	In Service Date	Project Type/Need	ERCOT Input/Review
0PT50157	Waco West Switch Temple 69 kV	893,307.08	3/19/2024	CAPITAL MAINTENANCE	YES
0PT50158	Waco West Switch Temple 69 kV	405,472,73	12/1/2023	CAPITAL MAINTENANCE	YES
0PT47962	Waco West Switch Temple Elm C	835,280.71	3/6/2024	LOAD GROWTH	YES
0PT47958	Waco West Switch Waco East Sw	712,564.09	3/6/2024	LOAD GROWTH	YES
0PT48124	Waco West Switch Remove 138 kV	84,051.43	12/15/2023	CAPITAL MAINTENANCE	NO
0PT48723	Wall Street Sub-Convert Cedar	111,511.05	12/17/2023	CAPITAL MAINTENANCE	NO
0PT44016	Ward Gulf Tap Install M2M Com	130,913.56	1/26/2024	CAPITAL MAINTENANCE	NO
0PT48629	Watermill Switch Sargent Roa	2,126,956.11	5/16/2024	CAPITAL MAINTENANCE	NO
0PT47577	Watermill Switch Desoto Switc	10,843,309.46	4/1/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	YES
0PT52205	Watermill Switch Seagoville S	59,141.94	12/20/2023	CAPITAL MAINTENANCE	NO
0PT47664	Watermill Switch Modify relayi	154,876.42	4/1/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	YES
0PT47814	Watermill Switch: Purchase and	4,884,353.79	6/1/2024	CAPITAL MAINTENANCE	YES
0PT50038	Waxahachie North Sub Expansion	88,420.13	6/12/2024	LOAD GROWTH	NO
0PT54647	Weatherford Switch Springtown	56,663.52	6/7/2024	CAPITAL MAINTENANCE	NO
0PT52841	Weatherford West Switch North	165,249.19	11/29/2023	LOAD GROWTH	NO
0PT53491	Wichita Falls Basin 69KV Sub	224,300.91	6/21/2024	CAPITAL MAINTENANCE	NO
0PT53722	Wichita Falls South Switch W	211,118.65	5/21/2024	CAPITAL MAINTENANCE	NO
OPT49378	Wichita Falls South Switch Al	1,484,054.25	2/14/2024	CAPITAL MAINTENANCE	NO
0PT50815	Willow Wells Sub Install Trans	1,096,022.36	6/20/2024	LOAD GROWTH	NO
0PT44255	Wilshire Sub formerly Burleson	3,155,765.15	2/23/2024	LOAD GROWTH	NO
0PT45010	Wink Basin Tap No 1 East 69 kV	101,917.93	12/15/2022	CAPITAL MAINTENANCE	NO
0PT53365	Wink Sub Yukon Switch 138 kV	64,089.32	6/1/2024	STORM DAMAGE	NO
0PT44870	Wink Switch Convert 69kV Port	60,786.44	12/4/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT44327	Wink Switch Keystone No 1 Eas	339,186.57	12/15/2022	CAPITAL MAINTENANCE	NO
DPT45707	Wink Switch Wink Basin Sub 13	323,882.59	12/6/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT51918	Wofford POI Rayburn Switchyar	244,886.71	6/10/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT54712	Wofford POI Rayburn Switchyar	88,016.40	5/21/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT40890	Yucca Drive Switch Moss Swit	18,547,566.47	6/5/2024	CAPITAL MAINTENANCE	YES
0PT50347	Yucca Drive Switch Moss Swit	772,781.09	6/1/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT54641	Yucca Drive Switch Moss Switc	86,467.21	6/20/2024	CAPITAL MAINTENANCE	NO
0PT50529	Yucca Drive Switch Moss Switc	64,050.24	12/19/2023	CAPITAL MAINTENANCE	NO
	Subtotal, Additions Over \$50,000 (Jan - June 2024)	765,552,374.61			
	The following are additions for the six month perio	od of July 2024 - December 2024	4		
0PT53289	2024 EQUIPMENT SUPPORT CABLE T	73,296.98	10/9/2024	CAPITAL MAINTENANCE	NO
0PT53286	2024 Equipment Support Mobile	73,297.00	10/9/2024	CAPITAL MAINTENANCE	NO
0PT53288	2024 Equipment Support Mobile	73,297.00	10/8/2024	CAPITAL MAINTENANCE	NO
0PT53281	2024 Equipment Support Mobile	73,296.99	10/9/2024	CAPITAL MAINTENANCE	NO
0PT54349	2024 ODESSA SF6 TRAILER	72,148.28	12/31/2024	CAPITAL MAINTENANCE	NO
0PT54314	2024 TEXOMA VACUUM PUMP TRAIL	191,853.27	9/3/2024	CAPITAL MAINTENANCE	NO
0PT51483	Allen Sw Anna Sw 138kV Line C	4,766,838.45	12/1/2024	LOAD GROWTH	NO
0PT48846	Allen Switch Anna Switch 138	1,627,500.05	10/1/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT50795	Allen Switch Modify relaying f	233,990.07	9/24/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT51928	Allen Switch Sub Replace 138k	332,316.51	12/18/2024	CAPITAL MAINTENANCE	NO
0PT53097	Alliance Sub Exchange Switch	1,541,261.69	12/18/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51098	Alliance Sub Rebuild Station W	2,414,066.75	12/31/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT56261	Alvord Tap South Wichita Swit	51,964.82	12/18/2024	CAPITAL MAINTENANCE	NO
0PT55176	Alvord Tap Wichita Falls Sout	222,065.71	10/17/2024	CAPITAL MAINTENANCE	NO
0PT50794	Anna Switch Modify relaying fo	189,693.41	9/24/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT44232	Apple Sub formerly Pleasant Fa	76,048.13	12/14/2022	LOAD GROWTH	NO
0PT50402	Arco Crane Tap Crane Arco PO				NO
		3,055,521.97	12/20/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT55233	Argyle Switch Highlands TNP S	220,757.56	12/18/2024	CAPITAL MAINTENANCE	
0PT55258	Argyle Switch Krum Tap 138 kV	77,305.62	10/17/2024	CAPITAL MAINTENANCE	NO
0PT54312	Argyle Switch Replace Failed	153,064.81	7/9/2024	CAPITAL MAINTENANCE	NO
0PT47494	Ashby POD Establish 138KV Poi	91,839.82	6/1/2023	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT54918	Athens Jacksonville 69 kV Gr	62,264.76	10/3/2024	CAPITAL MAINTENANCE	NO
0PT48049	Athens Tyler Switch 69kV Rebu	788,170.34	5/30/2024	CAPITAL MAINTENANCE	YES
0PT52721	Athens Sub Tyler Switch 69 kV	816,876.31	12/2/2024	CAPITAL MAINTENANCE	YES
0PT52722	Athens Sub Tyler Switch 69 kV	629,825.41	12/16/2024	CAPITAL MAINTENANCE	YES
0PT53999	Athens Switch Jacksonville Sw	235,372.15	12/17/2024	CAPITAL MAINTENANCE	NO
0PT51845	Azalea Sub Establish Substati	2,735,515.55	12/23/2024	LOAD GROWTH	NO
DPT48528	Bale Switch Establish 345 kV	535,015.50	5/15/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT51419	Beals Creek Sub Install 138 kV	2,261,971.55	12/17/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT52050	Belfalls Switch Lake Creek S	3,043,250.42	12/1/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT55704	Belfalls Switch Temple Switch	55,026.94	12/22/2024	CAPITAL MAINTENANCE	NO
0PT55642	Bell County Switch Gabriel S	309,213.15	12/18/2024	CAPITAL MAINTENANCE	NO
0PT47753	Bell County East Switch Chill	2,157,092.82	8/2/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT51927	Bell County East Switch Littl	4,817,698.84	12/18/2024	GENERATION INTERCONNECT REQUIREMENTS GENERATION INTERCONNECT REQUIREMENTS	YES
0PT42879					
	Bellevue Sub Bowie Sub 69 kV	65,715.07	5/26/2023	SINGLE CONTINGENCY OVERLOADS	YES
DPT51494	Belt Line Sub Replace circuit	563,641.96	12/10/2024	CAPITAL MAINTENANCE	NO
0PT50018	Belton Sub Replace DFR	58,547.62	12/20/2024	CAPITAL MAINTENANCE	NO
OPT47882	Benbrook Sw 345138 kV: Replace	554,605.85	12/28/2023	CAPITAL MAINTENANCE	NO
0PT49762	Benbrook Switch Convert relay	127,160.55	12/16/2024	CAPITAL MAINTENANCE	NO
0PT54914	Bennett Rd Sw Tower 1 Sub 69	63,576.12	10/3/2024	CAPITAL MAINTENANCE	NO
0PT56338	Bennett Rd Sw Tower One Sub	56,985.68	12/10/2024	CAPITAL MAINTENANCE	NO
0PT55257	Bennett Road Switch Tower One	158,346.25	11/8/2024	CAPITAL MAINTENANCE	NO
0PT50571	Beulah Switch Establish 345 k	10,502,395.49	12/22/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT51769	Big Spring Switch China Grove	984,089.08	12/20/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT52903	Big Spring Switch Natural Dam	99,542.55	12/6/2024	SINGLE CONTINGENCY OVERLOADS	YES
	Big Spring Switch Stanton Eas	6,879,727.25	12/9/2024	SINGLE CONTINGENCY OVERLOADS	YES
	Big Spring Switch Modify Relay	167,715.23	12/20/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT50436					YES
0PT50436 0PT50198		846 904 33			
0PT50436 0PT50198 0PT51027	Big Spring West Switch Air Pa	846,801.23	12/16/2024	SINGLE CONTINGENCY OVERLOADS	
0PT50436 0PT50198 0PT51027 0PT48561	Big Spring West Switch Air Pa Big Spring West Switch Stanto	23,947,389.86	12/15/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT50436 0PT50198	Big Spring West Switch Air Pa				

	Sponsor: Matthew A. Trox		In Service		ERCOT
Project #	Project Description/Title	Amount	Date	Project Type/Need	Input/Review
0PT54617	Blackstock Sub fka Nevada Sub	76,204.80	10/29/2024	LOAD GROWTH	NO
0PT44585	Blackwater Draw Paleo Bess So	887,490.06	7/23/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT42844	Blair Lake Substation Courtne	163,429.87	10/23/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT42093	Blair Lake Substation Courtne	66,329.54	12/14/2023 9/26/2024	SINGLE CONTINGENCY OVERLOADS	YES NO
0PT49102 0PT51770	Bloomdale Switch Establish Thr Blue Mountain Switch Establish	9,827,150.79 9,105,349.67	12/23/2024	INTERCONNECTION POINTS (UTIL & HV CUST) INTERCONNECTION POINTS (UTIL & HV CUST)	NO NO
0PT56121	Boles Sub Expansion Purchase	66,224.09	11/22/2024	LOAD GROWTH	NO
0PT47583	Bomarton Sub Rebuild existin	1,275,778.29	7/2/2024	CAPITAL MAINTENANCE	NO
0PT49570	Bonham Sub Replace Air Break	204,288.70	8/21/2024	CAPITAL MAINTENANCE	NO
0PT52326	Bonham Sub Upgrade transforme	137,324.04	11/18/2024	CAPITAL MAINTENANCE	NO
0PT55145	Bonham Switch BKR 1478 Toco S	54,366.05	12/1/2024	CAPITAL MAINTENANCE	NO
0PT55245 0PT49004	Bonham SWToco Sw 69KV Line Rep Border Switch fka Kyle Ranch	388,328.73 1,385,393.69	9/18/2024 10/25/2024	CAPITAL MAINTENANCE SINGLE CONTINGENCY OVERLOADS	NO NO
0PT53874	Border Switch fka Kyle Ranch	67,935.70	10/25/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT46092	Bowman Switch Replace Auto Tr	85,360.54	12/27/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT47524	Bowman Switch Replace Auto Tr	53,772.60	5/28/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT49508	Bowman Switch: Purchase and St	426,638.68	6/1/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT45580	Breckenridge Substation Transf	313,713.13	10/4/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT54714 0PT50850	Breckenridge to Leon Switch 69 Britton Road Sub Install Stati	204,600.61 1,479,290.06	12/27/2024 12/27/2024	CAPITAL MAINTENANCE LOAD GROWTH	NO NO
0PT54975	Brookhollow Sub Replace Fail	332,469.13	12/2/2024	CAPITAL MAINTENANCE	NO NO
0PT48982	Brown SVC Failed Capacit	85,684.19	8/29/2024	CAPITAL MAINTENANCE	NO
0PT55815	Brown SVC UPS Battery Replacem	201,346.27	12/27/2024	CAPITAL MAINTENANCE	NO
0PT46111	Brownsboro Sub Rebuild Substa	2,821,864.90	11/18/2024	CAPITAL MAINTENANCE	YES
0PT46851	Brushy Creek Switch Mallard	104,653.26	10/17/2023	INTERCONNECTION POINTS (UTIL & HV CUST)	YES
0PT50972	Buchanan Ranch Sub Replace Tra	85,904.09 574.075.54	7/23/2024	LOAD GROWTH	NO VES
0PT51869 0PT55820	Buffalo Yosemite 138 kV Line Burleson Sub Upgrade Existin	574,975.54 623,739.66	12/22/2024 12/13/2024	SINGLE CONTINGENCY OVERLOADS CAPITAL MAINTENANCE	YES NO
0PT42525	Burnett Switch Old Lake Switc	286,110.68	6/11/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT48509	Burnett Switch Old Lake Switc	212,011.64	5/16/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT49817	Burnett Switch Old Lake Switc	52,752.69	11/26/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT43963	Burrow POI Royse Switch 138 k	364,435.52	12/14/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT50814	Calf Tank Sub Establish Statio	3,525,807.54	12/18/2024	LOAD GROWTH	NO
0PT49763	Calmont Switch Convert relayi	82,174.31	12/1/2024	CAPITAL MAINTENANCE	NO
0PT46671 0PT55279	Calmont Switch Lockheed Sub 6	5,715,143.04 121,524.93	12/28/2024	CAPITAL MAINTENANCE STORM DAMAGE	NO NO
0PT54430	Canton Sub Canton Switch 138 Carmelite Sub Purchase of Addi	72,649.62	6/1/2024 9/18/2024	LOAD GROWTH	NO NO
0PT50712	Carmichael Bend Switch Instal	229,051.30	9/6/2024	CAPITAL MAINTENANCE	NO
0PT50261	Carroll Springs Sub 69 kV Capa	107,937.59	6/5/2024	SYSTEM REACTIVE SUPPORT	NO
0PT52920	Carrollton Northwest Sub Irv	130,272.44	12/20/2024	CAPITAL MAINTENANCE	NO
0PT48480	Carrollton Northwest Switch R	281,495.36	5/2/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT47405	Castleman Sub Establish Statio	263,208.53	1/11/2024	LOAD GROWTH	NO
0PT51182 0PT50599	Catclaw 138 kV Switch fka Midk	19,810,999.76 2,688,059.71	12/23/2024 12/23/2024	SINGLE CONTINGENCY OVERLOADS	YES YES
0PT49025	Catclaw Switch Peck SwitchMcD Cathey Creek Sub Install Stati	251,468.32	5/9/2024	SINGLE CONTINGENCY OVERLOADS CAPITAL MAINTENANCE	YES
0PT51225	Cedar Crest Switch Watermill	1,617,447.85	10/15/2024	LOAD GROWTH	NO
0PT56303	Cedar Crest Switch Watermill	74,712.48	11/18/2024	CAPITAL MAINTENANCE	NO
0PT55481	Cedar Crest to Sargent Rd 138	128,318.15	11/14/2024	CAPITAL MAINTENANCE	NO
0PT48739	Cedar Hill Sub Convert 138kV	56,813.55	12/26/2024	CAPITAL MAINTENANCE	NO
0PT41277 0PT52206	Cedar Hill Switch South Hampt Cedar Hill Switch Watermill S	282,617.37 1,178,519.69	12/26/2024 10/15/2024	CAPITAL MAINTENANCE LOAD GROWTH	NO NO
0PT51958	CENTRAL BLUFF SWITCHING STATIO	59,300.07	8/14/2024	CAPITAL MAINTENANCE	NO
0PT51623	Centralia Sub Install 138 kV C	122,235.81	6/5/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT55375	Chalk Sterling City 69kV Pole	59,210.13	11/19/2024	CAPITAL MAINTENANCE	NO
0PT53360	Chancellor Row Sub Oil Contai	72,738.32	11/11/2024	CAPITAL MAINTENANCE	NO
0PT50093	Chico West Oran 69kV Line Rel	643,985.61	10/1/2024	CAPITAL MAINTENANCE	NO
0PT54415	China Grove Paint Creek 138kV	106,755.47	12/18/2024 12/1/2024	CAPITAL MAINTENANCE	NO
0PT48459 0PT55240	China Grove Switch Replace 69 China Grove to Scurry 69kv Lin	171,489.10 102,738.16	11/7/2024	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO
0PT50079	China Lake Sub Install bank 2	740,428.00	10/30/2024	LOAD GROWTH	NO
0PT50971	Chireno Sub Rebuild Station wi	434,203.33	12/20/2024	LOAD GROWTH	NO
0PT47355	Circle Point Sub Establish Sta	3,363,142.09	12/10/2024	LOAD GROWTH	NO
0PT51963	COBB SWITCHING STATION REPLAC	54,542.94	11/14/2024	CAPITAL MAINTENANCE	NO
0PT54614	Collin Switch Stone Creek S	155,988.99	10/2/2024	CAPITAL MAINTENANCE	NO
0PT55973	Collin Switch Strone Creek S	180,620.72	11/1/2024	CAPITAL MAINTENANCE	NO
0PT54976 0PT51967	Collin Switch Replace failed Collin Switch Stone Creek Swi	78,643.84 1,679,712.47	12/20/2024 12/16/2024	CAPITAL MAINTENANCE INTERCONNECTION POINTS (UTIL & HV CUST)	NO NO
0PT53519	Collin Switch 345 Sub Replace	60,723.12	12/9/2024	CAPITAL MAINTENANCE	NO
0PT53520	Collin Switch Sub Replace bat	59,376.53	9/6/2024	CAPITAL MAINTENANCE	NO
0PT55162	Colorado City to Sweetwater 2	100,336.45	12/18/2024	CAPITAL MAINTENANCE	NO
0PT50491	Comanche Peak Switch Install	134,374.61	9/11/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT51956	COMANCHE PEAK 345 kV REPLACE	57,746.47	7/11/2024	CAPITAL MAINTENANCE	NO
0PT51974	Comanche Peak 345 kV Switch R COMANCHE PEAK 345 kV SWITCH R	213,869.21	7/11/2024	CAPITAL MAINTENANCE	NO
0PT51955 0PT51957	COMANCHE PEAK 345 KV SWITCH R COMANCHE PEAK 345 KV SWITCH R	61,019.45 54,026.49	7/11/2024 7/11/2024	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO
0PT55213	Comanche Peak Switch Carmicha	123,852.98	12/20/2024	CAPITAL MAINTENANCE	NO
0PT50060	Comanche Peak Switch Replace	157,193.31	11/25/2024	CAPITAL MAINTENANCE	NO
0PT42599	Commerce Sub Remove 69 kV yard	100,968.27	5/15/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT42598	Commerce Switch Add 138 kV te	69,777.10	12/29/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT43960	Commerce Switch Scatter Branc	401,067.32	5/9/2022	SINGLE CONTINGENCY OVERLOADS	YES
0PT55585	Comyn Humble Tap Comyn Humble	98,329.60	12/26/2024	CAPITAL MAINTENANCE	NO
0PT46771 0PT56128	Consavvy Switch Establish 3451 Cook Field Road Switch 345kV	500,230.12 55,058,79	2/14/2023	SINGLE CONTINGENCY OVERLOADS	YES NO
0P156128 0PT54979	Cook Fleid Road Switch 345kV Corinth Sub Replace Failed Li	55,058.79 301,798.10	10/10/2024 11/1/2024	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO
0PT56182	Corsicana Sub Hillsboro Switc	71,961.57	12/20/2024	CAPITAL MAINTENANCE	NO
0PT41041	Courtney Creek Pecos Switch Es	60,495.25	5/31/2023	SINGLE CONTINGENCY OVERLOADS	YES
0PT51728	Courtney Creek Switch Athey S	273,333.79	12/27/2024	SINGLE CONTINGENCY OVERLOADS	YES

Sponsor: Matthew A. Troxle		S. 1 Annual Control of the Control o			ERCOT
Project #	Project Description/Title	Amount	In Service Date	Project Type/Need	Input/Review
0PT51797	Courtney Creek Switch Modify R	308,096.93	12/26/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT50813	Crandall Sub Install Transform	63,439.57	5/20/2024	LOAD GROWTH	NO
0PT52055	Crane Switch Upgrade Relay Pr	91,669.77	11/22/2024	CAPITAL MAINTENANCE	NO
0PT56285	Creslenn Ranch Switch Navarro	55,958.09	12/3/2024	CAPITAL MAINTENANCE	NO
0PT55308	Creslenn Ranch Switch Palesti	172,981.53	11/22/2024	CAPITAL MAINTENANCE	NO
0PT55100	Creslenn Ranch Switch Willow	58,699.75	12/11/2024	CAPITAL MAINTENANCE	NO
0PT52039	Crossroads Switch Replace 1	84,248.83	7/29/2024	STORM DAMAGE	NO
0PT46303	Cumby Sub Convert Station to 1	60,780.40	12/15/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT46302	Cumby Tap Switch Reconfigure	299,538.16	3/11/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT53337	Davis Street Sub Oil Containm	54,016.26	12/16/2024	CAPITAL MAINTENANCE	NO
0PT51216	Deen Switch Euless Switch 13	438,988.85	12/18/2024	CAPITAL MAINTENANCE	NO
0PT55498	DELEON MAGNOLIA TAP TO OLIVE S	267,185.26	12/26/2024	CAPITAL MAINTENANCE	NO
0PT52098	Denison North Sub Upgrade tra	168,442.99	11/25/2024	CAPITAL MAINTENANCE	NO
0PT49981	Denton Creek Switch Establish	156,184.98	5/15/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT53329	Denton Drive Sub Switch Oil C	111,977.71	10/2/2024	CAPITAL MAINTENANCE	NO
0PT55123	Dermott Switching Station Repl	87,754.93	12/2/2024	CAPITAL MAINTENANCE	NO
0PT51142	Desert Wind Sub Add 138kV 552	53,920.07	6/30/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT47657	Desoto Switch 138 kV Terminal	51,619.58	6/5/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT44614	DFW Southwest Euless 138 kV C	1,227,351.68	12/16/2024	LOAD GROWTH	NO
0PT47352	Donahoe Sub Establish Station	3,128,358.24	12/31/2024	CAPITAL MAINTENANCE	YES
0PT44231	Double Creek Sub formerly Loui	59,073.71	12/27/2023	LOAD GROWTH	NO
0PT55449	Driver Canal Road 138kV Line	285,242.14	12/23/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT49407	Driver Sub Peck Sub 138 kV Li	12,144,775.23	12/16/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT54477	Driver Sub Peck Sub 138 kV Li	264,816.30	12/19/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT54646	Duck Creek Duck creek Tap 138	188,856.97	12/3/2024	CAPITAL MAINTENANCE	NO
0PT55260	Eagle Mountain Switch Bennett	132,666.38	10/17/2024	CAPITAL MAINTENANCE	NO
0PT55278	East Leeve Switch West Leeve	56,564.57	5/29/2024	STORM DAMAGE	NO
0PT53554	East Levee Switch Install fib	89,220.32	9/19/2024	CAPITAL MAINTENANCE	NO
0PT50548	East Network Sub Medill Termi	508,642.02	6/28/2024	CAPITAL MAINTENANCE	NO
0PT50807	Eberhardt Sub formerly Industr	2,732,442.14	12/30/2024	LOAD GROWTH	NO
0PT46112	Echols Sub Rebuild Station to	2,098,758.37	12/11/2024	CAPITAL MAINTENANCE	YES
0PT50108	Eddy Sub Station Modification	126,031.99	6/17/2024	CAPITAL MAINTENANCE	YES
0PT47143	Eddy Sub Rebuild to 13869 kV S	119,863.67	12/11/2023	CAPITAL MAINTENANCE	NO
0PT55452	Elkton Switch Blackburn Switc	131,923.34	10/28/2024	CAPITAL MAINTENANCE	NO
0PT46509	Elm Mott Switch Upgrade relay	633,585.49	11/27/2024	CAPITAL MAINTENANCE	NO
0PT49664	Endeavor Switch Establish 345	9,723,136.33	12/2/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT57106	Eskota to Sweetwater Creek POI	125,493.70	12/18/2024	CAPITAL MAINTENANCE	NO
0PT46242	Establish Dry Fork Sub Establ	70,588.44	6/11/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT45862	Establish Teal 345138 kV Switc	226,686.89	6/1/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT49568	Everman Switch 138 kV Breaker	251,382.73	11/4/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT48044	Everman Switch Burleson Switc	389,875.12	12/31/2024	LOAD GROWTH	NO
0PT53328	Everman Switch Oil Containmen	297,963.57	8/1/2024	CAPITAL MAINTENANCE	NO
0PT49510	Exchange Switch	5,643,512.24	11/1/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51097	Exchange Switch Establish 3451	32,256,722.42	12/16/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT50819	Fairfield West Sub Install Tra	953,109.28	12/13/2024	LOAD GROWTH	NO
0PT53906	Fairmount Sub Upgrade UF sche	122,113.77	12/9/2024	CAPITAL MAINTENANCE	NO
0PT48029	Ferris Sub Wilmer Sub 69 kV L	64,955.85	5/15/2024	LOAD GROWTH	NO
0PT47439	Ferris Sub Rebuild Station	496,160.38	6/28/2024	LOAD GROWTH	NO
0PT48106	Files Valley Switch Establish	1,239,973.06	5/14/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT51825	Fisher Road Switch Install M	96,498.43	11/24/2024	CAPITAL MAINTENANCE	NO
0PT55963	Fisher Road Switch Lanham Tap	151,638.19	11/15/2024	CAPITAL MAINTENANCE	NO
0PT48489	Floyd Branch Sub fka Cedardale	4,785,769.05	12/13/2024	LOAD GROWTH	NO
0PT55302	Forney Switch Seagoville Swit	77,665.09	12/2/2024	CAPITAL MAINTENANCE	NO
0PT55377	Fossil Creek Sub Replace Fail	451,279.42	12/1/2024	CAPITAL MAINTENANCE	NO
0PT50812	Founders Trail Sub Establish S	4,139,691.14	12/27/2024	LOAD GROWTH	NO
0PT46090	Foundry Switch Establish Four	7,253,114.38	12/20/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT50080	Frankel City Sub Upgrade bank	433,223.80	8/12/2024	LOAD GROWTH	NO
0PT44337	Frow Sub Establish substation	178,834.96	6/27/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT54204	Gainesville Sub Spring Switc	52,044.43	11/18/2024	CAPITAL MAINTENANCE	NO
0PT40515	Gainesville North Switch Spri	237,107.62	11/11/2024	RELOCATIONS OF EXISTING FACILITIES	NO
0PT54506	Gainesville Sub Replace faile	55,780.69	9/6/2024	CAPITAL MAINTENANCE	NO
0PT55252	GainesvilleWhitesboro Jordan 1	219,199.98	12/20/2024	CAPITAL MAINTENANCE	NO
0PT55336	Garland Road Sub Failed Trans	117,096.20	11/1/2024	CAPITAL MAINTENANCE	NO
0PT55641	Georgetown South Sub Georgeto	50,986.28	12/26/2024	CAPITAL MAINTENANCE	NO
0PT44863	Ghost Town Switch Establish 13	5,685,344.88	10/4/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT45039	GIBSON SWITCH ESTABLISH 345 KV	216,429.23	12/15/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT48976	Gindale Switch Establish 345	11,224,836.82	12/18/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT54687	Graham Plant Leon Switch 138	93,442.45	12/18/2024	CAPITAL MAINTENANCE	NO
0PT55055	Graham Plant Sw Breckenridge	71,539.24	10/3/2024	CAPITAL MAINTENANCE	NO
0PT45633	Graham Plant Switch Breckenri	1,296,351.41	10/30/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT49480	Graham Plant Switch Breckenri	389,344.47	12/10/2024	CAPITAL MAINTENANCE	NO
0PT49001	Graham Plant Switch Cook Fiel	175,437.01	6/1/2024	CAPITAL MAINTENANCE	NO
0PT45578	Graham Plant Switch Transfer T	132,986.12	10/4/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT50973	Grain Belt fka Masch Branch Su	3,960,573.34	12/20/2024	LOAD GROWTH	NO
0PT50549	Grain Belt Sub fka Masch Branc	1,123,054.36	7/12/2024	LOAD GROWTH	NO
0PT54950	GRAPELAND MAGNOLIA EXPLORER PI	86,432.99	12/3/2024	CAPITAL MAINTENANCE	NO
0PT51197	Grapevine Ball Street Sub Upgr	72,965.57	12/12/2024	CAPITAL MAINTENANCE	NO
0PT48011	Greenville Ave Sub Rebuild Di	98,711.33	12/27/2023	CAPITAL MAINTENANCE	NO
0PT48778	Greenville Avenue Sub Install	1,060,266.39	12/12/2024	CAPITAL MAINTENANCE	NO
0PT53777	Greenville Avenue Switch Expa	79,459.36	7/2/2024	CAPITAL MAINTENANCE	NO
0PT50426	Greenville Avenue Switch Mati	1,246,179.84	12/1/2024	CAPITAL MAINTENANCE	NO
0PT51777	Grey Well Draw Switch 138kV T	1,316,829.53	12/16/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51581	Grey Well Draw Switch Azalea	8,487,670.62	12/22/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51090	Grey Well Draw Switch Yosemit	8,312,019.27	12/22/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT47301	Grindstone Switch Oran Switch	449,086.52	12/9/2024	SINGLE CONTINGENCY OVERLOADS	NO
	Groesbeck Switch Marlin Sub 6	181,974.21	12/9/2024	CAPITAL MAINTENANCE	NO
0PT55584	Crocobook Cinton Mariin Cab c				

	Sponsor: Matthew A. Troxle		In Comice		EDCOT
Project #	Project Description/Title	Amount	In Service Date	Project Type/Need	ERCOT Input/Review
0PT55604	Hackberry Switch Replace 3 c	54,022.70	11/25/2024	CAPITAL MAINTENANCE	NO
0PT51584	Haggerty Switch Valley Switch	1,726,702.92	12/18/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT55277	Handley 138 Switch Everman Sw	291,374.01	11/11/2024	CAPITAL MAINTENANCE	NO
0PT55209	HAWK HOLLOW SWITCH BKR 20915 A	56,386.26	10/23/2024	CAPITAL MAINTENANCE	NO
0PT48969	Hicks Switch Elizabeth Creek 1	238,202.52	8/1/2024	CAPITAL MAINTENANCE	NO
0PT55214	Hillsboro Switch Alvarado Sub	248,855.57	12/31/2024	CAPITAL MAINTENANCE	NO
0PT56597	Hillsboro Switch Ash Creek Sw	80,336.55	12/9/2024	CAPITAL MAINTENANCE	NO
0PT55695	Hillsboro Switch Cleburne Swi	67,549.31	12/12/2024	CAPITAL MAINTENANCE	NO
0PT55480 0PT55246	Hillsboro Switch Navarro Swit	86,848.72 258,393.91	10/10/2024	CAPITAL MAINTENANCE	NO NO
0PT45889	Hilltop Switch Weatherford We Holland Sub Bartlett Tap 69kV	60,742.18	10/29/2024 11/1/2023	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	YES
0PT49813	Holland Sub Taylor Sub 69 kV	13,843,045.92	12/1/2024	CAPITAL MAINTENANCE	YES
0PT53093	Holland Sub Taylor Sub 69 kV	75,020.42	10/15/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51713	Holliday Sub Install Fiber Co	201,899.35	12/1/2024	CAPITAL MAINTENANCE	YES
0PT52266	Holliday Sub Seymore Sub 69 k	176,363.43	11/8/2024	CAPITAL MAINTENANCE	NO
0PT44245	Horseman Sub formerly Saginaw	213,094.99	6/28/2023	LOAD GROWTH	NO
0PT51454	Horseshoe Springs Switch Rive	116,653.85	5/9/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT50045	Howe Sub fka Sherman South Sub	138,400.18	8/1/2024	LOAD GROWTH	NO
0PT50967	Howe Sub formerly Sherman Sout	3,668,200.29	12/30/2024	LOAD GROWTH	NO
0PT55462	Huntington Sub EtoileZavalla	254,183.82	12/4/2024	CAPITAL MAINTENANCE	NO
0PT47775	Hutto Switch Replace electro	136,148.51	12/20/2023	CAPITAL MAINTENANCE	NO
0PT54772	Hutto Switch Replace Failed R	103,390.33	8/20/2024	CAPITAL MAINTENANCE	NO
0PT55551	Hutto Switch BKR 75007505 Swit	376,747.23	12/11/2024	CAPITAL MAINTENANCE	NO
0PT53349	Irving Grant Sub Oil Containm	62,495.87	12/28/2024	CAPITAL MAINTENANCE	NO NO
0PT52451 0PT53209	Irving LBJ Sub Replace STD re Irving Sub Upgrade transforme	77,919.15 105,810.62	11/1/2024 11/26/2024	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO
0PT46785	Italy Sub Hillsboro Switch 69	651,354.11	12/15/2023	SINGLE CONTINGENCY OVERLOADS	NO NO
0PT46763 0PT42342	Ivy League Longneck TNMP 138	182,209.06	4/11/2024	LOAD GROWTH	NO
0PT50566	Ivy League Longneck TNMP 138	148,191.39	12/7/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT42146	Ivy League Sub Princeton East	203,785.62	2/5/2024	LOAD GROWTH	NO
0PT56546	Jacksonville West Sub Replace	121,676.69	12/28/2024	CAPITAL MAINTENANCE	NO
0PT52129	Jarrell East Sub Replace Two 1	198,835.74	12/1/2024	LOAD GROWTH	NO
0PT54785	Jewett Switch Butler Tap 138	90,765.11	5/14/2024	CAPITAL MAINTENANCE	NO
0PT51052	Jewett Switch Lake Creek Swit	51,113.64	11/22/2024	CAPITAL MAINTENANCE	NO
0PT55553	Jewett Switch Palestine South	502,897.10	12/19/2024	CAPITAL MAINTENANCE	NO
0PT56300	Jewett Switch Palestine South	130,623.15	12/11/2024	CAPITAL MAINTENANCE	NO
0PT53865	Jewett Switch Wortham Gulf Pu	388,847.31	12/19/2024	CAPITAL MAINTENANCE	NO
0PT54187	Jewett SWLong LakePalestine So	101,796.05	12/6/2024	CAPITAL MAINTENANCE	NO
0PT54988	JewettBrown Magnolia 69 kV Lin	144,995.82	12/3/2024	CAPITAL MAINTENANCE	NO
0PT54210	JewettRiesel 138kV Line Replac	479,794.27	11/22/2024	CAPITAL MAINTENANCE	NO NO
0PT50805 0PT50513	Kaufman South Sub Upgrade Tran Keller Magnolia Keller Wall P	1,510,669.41 1,375,713.15	7/8/2024 5/15/2024	LOAD GROWTH SINGLE CONTINGENCY OVERLOADS	YES
0PT51249	Keller Magnolia Keller Wall P	653,864.96	5/20/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51093	Keller Wall Price Sub Reconfig	128,657.32	5/18/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51872	Killeen Switch Killeen Clark	877,959.41	12/20/2024	LOAD GROWTH	NO
0PT49854	Killeen Clear Creek Sub Upgra	60,667.78	6/4/2024	CAPITAL MAINTENANCE	NO
0PT50965	Killeen Park Street Sub Instal	84,160.76	12/2/2024	LOAD GROWTH	NO
0PT56921	Killeen Switch Switch Killeen	700,716.79	12/9/2024	CAPITAL MAINTENANCE	NO
0PT47513	Killeen Taft Sub Killeen Swit	449,955.84	6/3/2024	CAPITAL MAINTENANCE	NO
0PT54724	Kings Creek Switch to Mankin L	178,266.19	12/1/2024	CAPITAL MAINTENANCE	NO
0PT51092	Kingsridge Switch formerly Kel	992,781.89	5/15/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51772	Kirkland Park Switch Replace	592,042.00	12/1/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT55611 0PT48983	Knob Creek Switch Salado Swit Krum Switch Jacksboro Switch	148,424.45 508,353.86	12/19/2024 11/1/2024	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO
0PT55256	Krum Tap Spring 138kV Line Em	492,639.03	6/1/2024	STORM DAMAGE	NO NO
0PT54201	Krum Tap Spring Tap 138 kV Li	65,325.65	11/13/2024	CAPITAL MAINTENANCE	NO
0PT51141	Krum Tap Switch Spring BEPC 1	802,704.86	12/20/2024	LOAD GROWTH	NO
0PT54439	Krum West Switch Riley Switch	2,224,662.33	12/27/2024	CAPITAL MAINTENANCE	NO
0PT50811	Kyle Ranch Sub Install Transfo	783,356.87	12/1/2024	LOAD GROWTH	NO
0PT52199	Lake Creek Switch Marlin Swit	177,358.43	6/12/2024	CAPITAL MAINTENANCE	NO
0PT55658	Lake Highlands Sub Audelia Ro	116,795.96	10/1/2024	CAPITAL MAINTENANCE	NO
0PT54921	Lamesa Dawson Welch 69 kV	59,999.85	10/3/2024	CAPITAL MAINTENANCE	NO
0PT50441	Lamesa Switch Al Pastor BESS	144,877.10	5/28/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT49104	Lamesa Switch Terminal Additi	113,007.91	5/21/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT49615	Lamesa Switch 138 kV CB 122151	122,207.98	12/6/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT50817	Lazy Ranch Sub fka Mustang Spr	3,878,698.82	12/19/2024	LOAD GROWTH	NO
0PT48013	Lemmon Ave Sub Install Transf	1,954,188.01	12/12/2024	CAPITAL MAINTENANCE	NO
0PT54716	Leon Switch to Dublin 69 kV Li	77,843.78	12/30/2024	CAPITAL MAINTENANCE	NO
0PT55569 0PT45579	Leon Switch to Dublin 69kV Lin Leon Switch Transfer Trip Addi	1,377,013.73 360,308.21	12/27/2024 10/11/2024	CAPITAL MAINTENANCE GENERATION INTERCONNECT REQUIREMENTS	NO YES
0PT52025	Liggett Switch Norwood Switc	2,431,980.35	11/8/2024	CAPITAL MAINTENANCE	NO NO
0PT54874	Liggett Switch Euless Sub 138	95,761.53	12/16/2024	LOAD GROWTH	NO
0PT53560	Liggett Switch Install fiber	281,373.89	9/19/2024	CAPITAL MAINTENANCE	NO
0PT51544	Lipan Substation Replace trans	327,717.84	12/11/2024	LOAD GROWTH	NO
0PT45035	LITTLE POND SWITCH ESTABLISH 3	374,040.01	12/15/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT47579	Loop Nine Switch Establish 34	1,018,238.55	5/15/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	YES
0PT56119	Lufkin Switch Crockett Sub 13	96,890.92	11/1/2024	STORM DAMAGE	NO
0PT46975	Mallard Switch SAS FAB1 138kV	182,021.15	5/30/2023	INTERCONNECTION POINTS (UTIL & HV CUST)	YES
0PT48973	Martin Lake Switch Stryker C	1,406,651.53	12/11/2024	CAPITAL MAINTENANCE	NO
0PT50076	Maverick Draw Sub Install ban	54,975.63	6/13/2024	LOAD GROWTH	NO
0PT51255	McDonald Road SubMorgan Creek	214,159.73	12/12/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT48570	McDonald Road Switch Morgan C	23,736,136.23	11/16/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT48571	McDonald Road Switch Morgan C McDonald Road SwitchMorgan Cre	1,360,843.11	5/15/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51254 0PT46203	McFall Switch Establish 69 kV	112,431.75 356,597.02	12/2/2024 5/10/2024	SINGLE CONTINGENCY OVERLOADS GENERATION INTERCONNECT REQUIREMENTS	YES YES
0PT48203 0PT48098	McGregor Phillips Tap Switch	4,500,027.05	12/1/2024	CAPITAL MAINTENANCE	YES
					YES
0PT48097	McGregor Phillips Tap Switch	484,134.44	12/22/2023	CAPITAL MAINTENANCE	

Sponsor: Matthew A. Troxle		de	la Camila		ERCOT
Project #	Project Description/Title	Amount	In Service Date	Project Type/Need	Input/Review
0PT49605	McKenzie Draw Switch Lamesa S	16,779,487.93	12/2/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT49616	McKenzie Draw Switch 138 kV CB	135,892.11	12/19/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT53205	Mckinney Sub Replace failed D	189,721.43	12/24/2024	CAPITAL MAINTENANCE	NO
0PT53401	Mercers Gap Switch Install Ra	72,508.45	11/24/2024	CAPITAL MAINTENANCE	NO
0PT52449	Mesquite North Sub Replace tr	172,015.55	12/12/2024	CAPITAL MAINTENANCE	NO
0PT47204	Mesquite Town East Sub Upgrad	205,100.70	5/1/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT41807	Meteor Switch Establish 345 kV	9,735,342.49	12/27/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT55969 0PT50591	MEXIA MAIN Sub_RANCHLAND Swit Midkiff Switch Catclaw Switch	127,241.76 630,788.21	12/12/2024 12/23/2024	CAPITAL MAINTENANCE SINGLE CONTINGENCY OVERLOADS	NO YES
0PT50766	Midkiff Switch Shaw POD 138 k	220,225.63	5/22/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT49823	Midkiff Switch 138 kV CB 12760	64,909.54	6/11/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT51868	Midland East Falcon Seaboard	3,393,686.96	12/22/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT38107	Midland East Switch Spraberry	223,250.47	6/1/2022	SINGLE CONTINGENCY OVERLOADS	NO
0PT45155	Midpoint Switch Establish 3 B	57,136.25	11/15/2023	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT56191	Midway Sub 69kV Replace Failed	78,884.49	12/18/2024	CAPITAL MAINTENANCE	NO
0PT56707	Mistletœ Heights Sub Relace	204,663.39	12/18/2024	CAPITAL MAINTENANCE	NO
0PT53525	Montfort Sw Shankle Sw 138kV	57,445.70	11/12/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT52873	Montfort Switch Shankle Switc	6,898,204.09	12/20/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT55420	Montfort Switch Shankle Switc	134,621.85	6/11/2024	STORM DAMAGE	NO
0PT49662	Monticello Switch Woodard Swi	6,985,637.79	11/1/2024	CAPITAL MAINTENANCE	NO NO
0PT41563 0PT48019	Monticello Switchyard Acquire Morgan Creek Switch Barber La	79,576.86 111,210.50	11/24/2024 5/14/2024	SINGLE CONTINGENCY OVERLOADS INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT49833	Morgan Creek Switch 138 kV CB	78,305.72	5/14/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT53114	Morgan Creek Switch Bkr 1310	53,609.61	8/20/2024	CAPITAL MAINTENANCE	NO
0PT50456	Moss Switch Oil Containment	163,786.80	10/2/2024	CAPITAL MAINTENANCE	NO
0PT48355	Moss Switch Red Lakes Switch	276,503.48	11/20/2023	CAPITAL MAINTENANCE	YES
0PT49654	Moss Switch 138 kV CB 3960 Lin	51,810.99	6/1/2024	CAPITAL MAINTENANCE	YES
0PT50292	Moss Switch 345138 kV Replace	797,947.96	12/18/2024	CAPITAL MAINTENANCE	NO
0PT47392	Moss Switch Replace Existing C	89,482.08	12/27/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT41276	Mountain Creek Switch Cedar C	105,561.01	12/26/2024	CAPITAL MAINTENANCE	NO
0PT47928	Mountain Creek Switch West Da	7,535,395.17	12/20/2024	CAPITAL MAINTENANCE	NO
0PT49261	Mudstone Peck Tap Switch Estab	11,647,295.02	12/14/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT49404	Mudstone Switch Peck Sub 69 k	6,765,475.64	12/14/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT44837 0PT48236	Mulberry Creek Switch Purchas Murchison Switch to Athens Swi	58,096.30 142,217.18	7/15/2024	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	YES YES
0PT52524	Murdock Sub Replace Failed Tr	150,959.46	11/1/2024 5/1/2024	CAPITAL MAINTENANCE	NO
0PT54965	Nac Southeast Switch Chireno	145,945.13	12/5/2024	CAPITAL MAINTENANCE	NO
0PT52385	Nacogdoches Southeast Redland	4,245,432.07	12/18/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT40468	Nacogdoches Southeast Switch	19,191,456.93	12/26/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT41164	Nacogdoches Southeast Switch	11,755,097.91	12/20/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT55491	Nacogdoches Sub Garrison Sub	67,434.67	12/6/2024	CAPITAL MAINTENANCE	NO
0PT55673	NavarroWorthamMexia 69kV Line	116,398.84	11/21/2024	CAPITAL MAINTENANCE	NO
0PT47225	Newton Branch Sub Establish St	2,935,149.86	9/10/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT47545	North Network Sub Bryan Sub 1	753,148.79	12/1/2024	CAPITAL MAINTENANCE	NO
0PT53556	Norwood 138kV Switch Install	126,880.08	10/1/2024	CAPITAL MAINTENANCE	NO
0PT53876 0PT54216	Norwood 345kV Switch Install	190,985.29	10/1/2024	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO
0PT52861	NTUSU AJ Swope Switching Stati NTUSU Alibates and Tule Canyon	56,111.09 76,000.88	10/25/2024 11/3/2024	CAPITAL MAINTENANCE	NO
0PT54225	NTUSU Alibates Synchronous Con	106,586.51	12/16/2024	CAPITAL MAINTENANCE	NO
0PT54226	NTUSU Tule Canyon Synchronous	112,799.90	12/23/2024	CAPITAL MAINTENANCE	NO
0PT54017	NTUSU White River Sub Replace	58,917.48	11/6/2024	CAPITAL MAINTENANCE	NO
0PT48505	Odessa EHV Switch Edwards Tap	30,620,203.61	12/14/2024	CAPITAL MAINTENANCE	YES
0PT55268	Odessa EHVMonahansWolf 138kV L	168,824.93	12/18/2024	CAPITAL MAINTENANCE	NO
0PT54861	Odessa EHVMonahansWolf Switch	188,559.93	8/2/2024	CAPITAL MAINTENANCE	NO
0PT50737	Old Country Switch 345 kV Tap	3,351,239.20	12/5/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT46786	Old Lake Switch Bellevue Sub	13,079,105.91	11/14/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT54267	Old Lake Switch Bellevue Sub	83,457.95	10/15/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT43108 0PT48694	Old Lake Switch Establish stat	849,655.18	6/10/2024	SINGLE CONTINGENCY OVERLOADS	YES YES
0PT49742	Olefin Switch 138 kV Line Term Onemile Switch Establish 138 k	211,744.70 5,842,070.33	12/10/2024 11/18/2024	CAPITAL MAINTENANCE SINGLE CONTINGENCY OVERLOADS	YES
0PT53787	Oran Switch Graford Switch 6	220,317.08	7/2/2024	CAPITAL MAINTENANCE	NO
0PT53784	Oran Switch Mineral Wells Wes	76,147.51	9/4/2024	CAPITAL MAINTENANCE	NO
0PT51237	Oran Switch RW Miller Minera	644,536.03	12/11/2024	CAPITAL MAINTENANCE	NO
0PT51966	Outer Loop Switch Establish 13	5,091,414.93	12/11/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT55276	Overton Troup 69kV Line Storm	181,877.78	6/1/2024	STORM DAMAGE	NO
0PT51681	Owl Hills Sub Install bank 4	546,604.89	12/20/2024	LOAD GROWTH	NO
0PT46153	Ozark Trail Switch Establish	268,673.67	5/17/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT54215	PalestineCreslenn Ranch SW 69	75,238.22	11/5/2024	CAPITAL MAINTENANCE	NO
0PT53747	PARKDALE SVC REPLACE UPS BATT	56,885.44	12/6/2024	CAPITAL MAINTENANCE	NO
0PT46976 0PT46977	Payne MEMC Southwest Tap 138 Payne Valley 138 kV Line Add	400,333.62	12/12/2023	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO
0PT53207	Payne Sub Upgrade transformer	1,399,679.98 56,149.74	5/13/2024 11/1/2024	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO
0PT47658	Pebble Creek Switch Desoto Sw	1,187,324.64	6/5/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT47850	Pebble Creek Switch Install PO	238,333.04	12/1/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT49352	Peck Sub Convert Station HighS	1,401,423.46	12/14/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT48359	Penwell POD Wolf Switch 138 k	12,896,350.59	12/19/2024	CAPITAL MAINTENANCE	YES
0PT51298	Pepper Creek Switch Eberhardt	457,712.32	12/23/2024	LOAD GROWTH	NO
0PT53065	Pepper Creek Switch Meta 1 Su	909,395.17	11/18/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT46327	Pepper Creek Switch Establish	5,552,131.48	12/12/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT50981	Peppervine Switch Temple Elm	3,067,447.78	12/18/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT55609	Peppervine Switch Temple Elm	301,656.05	12/27/2024	CAPITAL MAINTENANCE	NO
0PT44304	Peppervine Switch 138 kV Stati	58,346.57	11/28/2023	CAPITAL MAINTENANCE	NO
0PT47140	Peppervine Switch Install One	1,533,769.68	7/19/2024	CAPITAL MAINTENANCE	YES
0PT43961 0PT49679	Pin Oak formerly known as Big Pin Oak Switch Fiber conversi	54,667.42 147,688.42	5/31/2023 11/15/2024	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	NO NO
OF 143013		88,294.71	12/9/2024	CAPITAL MAINTENANCE	NO
0PT55476	PID Clark SWITCH TO LONG Lake 1.5				
0PT55476 0PT53470	Pin Oak Switch to Long Lake 13 Pivot Switch fka Welch Tap Swi				NO
0PT55476 0PT53470 0PT51120	Pivot Switch fka Welch Tap Swi Plano Coit Road Sub Install V	110,959.82 66,898.99	8/7/2024 11/15/2024	SINGLE CONTINGENCY OVERLOADS CAPITAL MAINTENANCE	NO NO

Sponsor: Matthew A. Tr		Sponsor: Matthew A. Troxle			EDCOT
Project #	Project Description/Title	Amount	In Service Date	Project Type/Need	ERCOT Input/Review
0PT53233	Plano Parker Road Sub Replace	211,214,11	11/18/2024	CAPITAL MAINTENANCE	NO
0PT47880	Plano Tennyson Road Sub Repla	185,927.02	12/24/2024	CAPITAL MAINTENANCE	NO
0PT51901	Plano West Sub Replace 138kV	321,348.66	11/4/2024	CAPITAL MAINTENANCE	NO
0PT52127	Plano West Switch Richardson	1,146,151.95	11/4/2024	CAPITAL MAINTENANCE	NO
0PT47671	Poetry Switch Establish 345kV	270,160.77	6/1/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT49659	Polecat Creek Switch 138 kV CB	175,686.42	11/1/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT48326	Prairieland Switch fka White L	226,464.10	11/1/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51585 0PT49764	Progress Park Switch Establish	1,172,637.73	12/17/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO NO
0PT47993	Purchase and Store Switchgear Purchase and Store Underground	170,246.18 6,903,483.30	12/3/2024 12/2/2024	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO
0PT49660	Quartz Sand Dewey Lake Switch	270,901.03	6/22/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT49486	Raceway Switch Establish 138kV	393,003.05	6/5/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT43159	Red Lakes Switch Penwell POD	3,644,170.99	5/23/2024	CAPITAL MAINTENANCE	YES
0PT49345	Red Lakes Switch Penwell POD	51,805.97	11/21/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT46513	Red Lakes Switch 138 kV CB 171	225,781.25	11/21/2024	CAPITAL MAINTENANCE	YES
0PT47660	Red Oak Sub 138 kV Upgrade Ter	55,235.44	5/31/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT41070	Redland Switch Herty North Ins	14,990,737.27	12/21/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT47407	Rendon Sub Establish Station	4,076,414.44	12/31/2024	LOAD GROWTH	NO
0PT51217	Ridgeview Sub Establish Statio	5,111,114.56	12/12/2024	LOAD GROWTH	NO
0PT54915	Riesel Sw Jewitt Ground Line	51,867.95	11/3/2024	CAPITAL MAINTENANCE	NO
0PT52141	Ringo Switch Hartring Sub 138	425,766.22	7/26/2024	LOAD GROWTH	NO
0PT55175	RIVERCREST SWITCH BKR 2920 SWT	367,562.12	12/10/2024	CAPITAL MAINTENANCE	NO
0PT55202	RIVERCREST SWITCH BKR 2930 AND	305,723.76	10/23/2024	CAPITAL MAINTENANCE	NO
0PT51523	Roadrunner POD Install 138 kV	475,033.33	6/27/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT51088	Roanoke Switch Deen Switch 13	627,046.52	6/6/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT46399	Roanoke Switch Hicks Switch 3	4,507,715.79	12/18/2024 12/26/2024	SINGLE CONTINGENCY OVERLOADS	YES YES
0PT53160 0PT47402	Roanoke Switch Hicks Switch 3 Robinson Northwest Sub Install	3,418,975.74 637,096.79	12/31/2024	SINGLE CONTINGENCY OVERLOADS LOAD GROWTH	NO NO
0PT46909		674,486.59	11/20/2024		NO NO
0PT44267	Rock Lake POD Establish 138kV Rockdale Sub Install Transfor	59,315.93	12/29/2022	INTERCONNECTION POINTS (UTIL & HV CUST) CAPITAL MAINTENANCE	NO
0PT51874	Rockdale Sub Replace Six 6 Fa	67,244.48	12/26/2024	CAPITAL MAINTENANCE	NO
0PT53882	Rocky Creek Sub Replace Regas	320,989.37	12/17/2024	CAPITAL MAINTENANCE	NO
0PT51892	Rogers Fort Worth Sub Replace	86,994.42	12/2/2024	CAPITAL MAINTENANCE	NO
0PT46340	Rookie Switch Establish 138 k	197,225.42	6/1/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT52594	Rose Hill Switch Kaufmann Nor	579,825.14	11/8/2024	CAPITAL MAINTENANCE	NO
0PT46414	Rosedale Sub-Formerly known a	2,525,160.20	12/9/2024	CAPITAL MAINTENANCE	NO
0PT47142	Rosenthal Sub Establish 28 MVA	234,259.18	6/28/2024	CAPITAL MAINTENANCE	YES
0PT52135	Round Rock Southeast Sub Inst	790,107.74	8/21/2024	LOAD GROWTH	NO
0PT50808	Round Rock Switch Replace Tran	861,591.10	11/1/2024	LOAD GROWTH	NO
0PT41321	Rowan Creek Switch Establish	5,933,402.73	11/15/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT43949	Rowlett Sub Oates Sub 138 kV	252,046.42	12/6/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT49520	Royal SMIT 2024 Slot 3 Purchas	4,744,020.51	12/12/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT49515	Royal SMIT 2024 Slot1 PURCHAS	5,396,350.50	11/1/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT49516	Royal SMIT 2024 Slot2 PURCHAS	4,891,584.29	12/17/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT41044	Royalty Sub Convert Station to	1,994,997.57	12/2/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT42092	Royalty Substation Blair Lake	15,164,229.08	9/12/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT49552	Royse Switch Shamburger Switc	59,295.54	6/4/2024	GENERATION INTERCONNECT REQUIREMENTS	YES NO
0PT42592 0PT47356	Royse Switch Remove 69 kV Yard Runaway Bay Sub Establish with	279,152.98 1,481,095.98	12/21/2023 7/16/2024	SINGLE CONTINGENCY OVERLOADS LOAD GROWTH	NO NO
0PT53531	Salado Sub Upgrade transforme	84,536.82	11/26/2024	CAPITAL MAINTENANCE	NO
0PT55567	Salado Switch Killeen Switch	221,908.06	12/27/2024	CAPITAL MAINTENANCE	NO
0PT46644	Sale Ranch Switch Natural Da	3,670,072.86	10/10/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT51152	Sale Ranch Sub Natural Dam Su	959,855.71	12/16/2024	LOAD GROWTH	NO
0PT48142	Sam Switch Fort Smith Switch	97,932.65	6/1/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT49982	Sam Switch Tradinghouse Swit	3,991,134.76	12/1/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT57059	Sandow Austrop 345 kV Line	2,107,854.04	12/30/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51788	Sandow Switch Austrop Switch	1,548,387.88	12/24/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT52145	Sandow Switch Transfer Trip	672,265.32	12/22/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT56854	Sandow Switch Bell County Eas	82,417.71	12/26/2024	CAPITAL MAINTENANCE	NO
0PT55226	Sandow Switch Temple Switch 1	936,232.01	11/11/2024	STORM DAMAGE	NO
0PT55305	Sargent Road Switch East Netw	116,634.59	12/18/2024	CAPITAL MAINTENANCE	NO
0PT49060	Sargent Road Switch West Leve	2,082,500.56	12/5/2024	CAPITAL MAINTENANCE	NO
0PT55357	Scurry Lake Thomas 69kV line	203,143.40	12/17/2024	CAPITAL MAINTENANCE	NO
0PT48042	Seagoville Switch Mesquite Ea	7,353,820.59	12/20/2024	LOAD GROWTH	NO
0PT55092	Seaway Teague Tap 138 Kv Line	58,616.44	12/6/2024	CAPITAL MAINTENANCE	NO
0PT55403	Seymour Munday 69kV Pole rei	82,755.96	11/3/2024	CAPITAL MAINTENANCE	NO
0PT50638	Seymour Sub Munday Switch 69 Shamburger Switch Block Fork	1,457,960.12	7/2/2024	CAPITAL MAINTENANCE	NO
0PT55416	Shamburger Switch Black Fork Shamburger Switch Black Fork	235,580.78	11/13/2024	CAPITAL MAINTENANCE CAPITAL MAINTENANCE	NO NO
0PT56097 0PT51111	Shamburger Switch Black Fork Sherman South MEMC Southwest	81,794.14 1,612,683.50	10/1/2024 12/27/2024	LOAD GROWTH	NO NO
0PT56104	Sherry Switch Replace 3 Faile	59,499.48	12/17/2024	CAPITAL MAINTENANCE	NO NO
0PT51480	Sherry Switch Replace 3 Falle Sherry Switch Timberview Swit	828,412.95	12/9/2024	CAPITAL MAINTENANCE	NO
0PT51478	Sherry Switch Timberview Swit	644,029.65	12/9/2024	CAPITAL MAINTENANCE	NO
0PT53330	Sherry Switch Sub Oil Contain	314,515.53	12/16/2024	CAPITAL MAINTENANCE	NO
0PT49509	Siemens Weiz 2024 Slot 3 Purch	5,337,131.61	12/1/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT49512	Siemens Weiz 2024 Slot 5 Purch	5,594,089.92	12/2/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT49513	Siemens Weiz 2024 Slot 6 Purch	5,536,204.31	12/2/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT49514	Siemens Weiz 2024 Slot 7 Purch	5,280,935.14	12/30/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT47427	Skyview Switch fka Internation	2,063,342.55	9/10/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT52784	SL AJ Swope Sub Windmill Sub	90,208.80	8/1/2024	CAPITAL MAINTENANCE	NO
0PT52785	SL Alibates Sub Tule Canyon S	68,860.37	8/1/2024	CAPITAL MAINTENANCE	NO
0PT54248	SL Blackwater Draw Switch Elk	65,122.17	8/1/2024	CAPITAL MAINTENANCE	NO
0PT48544	SL Blue Acres Yosemite 138 kV	106,667.68	2/9/2024	LOAD GROWTH	NO
0PT51870	SL Buffalo Azalea 138 kV Line	894,382.60	12/22/2024	SINGLE CONTINGENCY OVERLOADS	YES
	0.0 % . 0.1 0.1 0.1	4 040 704 00	40/4/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT50901	SL Buffalo Sub Sale Ranch Sub	1,212,721.38	10/1/2024		
	SL Buffalo Sub Sale Ranch Sub SL Buffalo Switch 138kV Termi SL Buffalo Switch Triangle Su	1,212,721.38 1,136,855.59 431,695.16	12/23/2024 12/22/2024	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	YES YES

	Sponsor: Matthew A. Trox		In Service Date	Project Type/Need	ERCOT Input/Review
Project #	Project Description/Title	Amount			
0PT53438	SL Buffalo Switch Triangle Su	169,366.25	11/21/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT50714	SL Catclaw Switch Canal Road	2,057,767.25	12/23/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT50718	SL Catclaw Switch Ringo 138kV	1,531,066.55	12/23/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT54242	SL Cottonwood Sub White River	50,002.77	8/1/2024	CAPITAL MAINTENANCE	NO
0PT49661	SL Dewey Lake Sub 138 kV CB 51	56,598.16	6/22/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT48559	SL Driver Hadacol Corner 138	935,684.85	6/27/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT51820	SL Driver Skywest 138 kV Line	629,510.90	11/19/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT46295	SL Driver Sub Upgrade 138 kV	352,001.72	6/1/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT49528	SL Driver Sub 138 kV Line Term	972,162.74	12/14/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51524	SL East Stiles Sub Install 138	2,230,093.14	7/24/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT48569	SL Grady to Expanse Switch 138	9,830,513.94	12/13/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT51437	SL Grey Well Draw Switch Blue	703,235.32	12/22/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT51864	SL Hadacol Corner Sub Station	50,718.36	6/27/2024	SINGLE CONTINGENCY OVERLOADS	NO NO
0PT48567 0PT48568	SL Luther Vealmoor 138 kV Lin SL Midkiff Switch Pemkiff 138	775,955.67 66,662.64	6/12/2024 5/24/2024	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	NO
0PT49744	SL Natural Dam Sub 138 kV CB 5	59,961.96	12/20/2024	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	YES
0PT48780	SL Ogallala Switch Tule Cany	523,017.75	5/15/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT51538	SL Pemkiff Switch Ringo Switc	451,406.86	7/26/2024	LOAD GROWTH	NO NO
0PT49600	SL Rocky Road Stiles 138kV Li	9,136,242.37	9/20/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT48553	SL South Midland Pecan Grove	160,965.94	1/29/2024	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	NO NO
0PT48562	SL Tall City Pecan Grove 138	459,873.62	6/1/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT47911	SL Triangle Yosemite 138kV Li	128,289.75	5/1/2024	SINGLE CONTINGENCY OVERLOADS SINGLE CONTINGENCY OVERLOADS	YES
0PT44253	SL Windmill Switch AJ Swope	1,099,839.55	12/20/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT52125	SL Yosemite Sub Station Modif	573,650.65	12/1/2024	SINGLE CONTINGENCY OVERLOADS	NO NO
0PT48458	Snyder Switch Replace 138kV	520,410.78	12/7/2024	CAPITAL MAINTENANCE	NO
0PT53355	Sorcey Road Sub Oil Containme	79,514.36	11/20/2024	CAPITAL MAINTENANCE	NO NO
0PT47525	South Bend Sub Rebuild existi	1,537,331.55	12/16/2024	CAPITAL MAINTENANCE	NO
0PT53338	South Hampton Sub Oil Contain	96,325.88	12/28/2024	CAPITAL MAINTENANCE	NO
0PT55329	South Oak Cliff Sub Replace F	885,662.97	10/1/2024	CAPITAL MAINTENANCE	NO
0PT50916	Spartan Sub fka Garden Acres S	134,162.87	9/17/2024	LOAD GROWTH	NO
0PT51155	Spraberry Sub Polecat Creek S	1,439,524.06	10/17/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT49534	Spraberry Switch McDonald Roa	2,237,591.11	12/14/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT49455	Spraberry Switch McDonald Roa	241,212.10	12/14/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT48572	Spraberry Switch Polecat Cree	20,545,607.20	8/6/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT48573	Spraberry Switch Polecat Cree	14,817,990.84	12/26/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT52027	Spraberry Switch Polecat Cree	1,104,535.11	12/30/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT49531	Spraberry Switch Polecat Cree	199,364.17	12/16/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT49527	Spraberry Switch 138 kV Line T	1,385,085.42	12/14/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT49658	Spraberry Switch 138 kV Poleca	138,896.51	12/15/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT47777	Stagecoach Sub Install Transfo	335,334.25	11/4/2024	LOAD GROWTH	NO
0PT49745	Stanton East Switch 138 kV CB	615,770.93	12/15/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT47255	Starr Ranch Sub Norman Crossin	323,436.71	12/13/2023	LOAD GROWTH	NO
0PT49631	Steakley Dam Switch Establish	10,230,805.05	11/14/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT49746	Steer Sub Establish 138125 kV	1,887,279.78	8/30/2024	LOAD GROWTH	NO
0PT54131	Stephenville Switch Modify rel	168,331.05	12/23/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT55748	Stone Creek SwitchWhitesboro J	103,314.58	10/7/2024	CAPITAL MAINTENANCE	NO
0PT53860	Stryker Creek Switch Complete	435,258.33	8/7/2024	CAPITAL MAINTENANCE	NO
0PT54016	Stryker Creek Switch Elkton S	248,018.42	11/20/2024	CAPITAL MAINTENANCE	NO
0PT53697	Stryker Creek Switch Palestin	296,982.23	12/3/2024	CAPITAL MAINTENANCE	NO
0PT55367	Stryker Creek Switch Tyler Gr	117,342.39	6/5/2024	STORM DAMAGE	NO
0PT53925	Sulphur Springs Switch Replac	435,072.27	10/1/2024	CAPITAL MAINTENANCE	NO
0PT47201	Sunnyvale Sub Upgrade termina	661,877.28	12/6/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT48664	SUNNYVALE SUB TO MESQUITE TOWN	264,762.70	12/12/2023	SINGLE CONTINGENCY OVERLOADS	NO
0PT51143	Tall City Sub Glass Ranch Sub	63,750.20	5/10/2024	LOAD GROWTH	NO
0PT50970	Taylor Sub Replace Transformer	2,397,984.48	10/1/2024	LOAD GROWTH	NO
0PT52905	Teal Switch Install One 345 kV	244,599.60	5/30/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT45437	Temple Elm Creek Switch Belto	823,881.81	12/1/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT53373	Temple Elm Creek Switch Templ	586,429.12	12/26/2024	CAPITAL MAINTENANCE	YES
0PT47653	Temple Elm Creek Switch Modify	339,023.42	12/19/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
0PT50194	Temple Pecan Creek Switch Inst	12,704,189.13	12/16/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT54465	Temple Sub Install fiber comm	56,962.68	10/18/2024	CAPITAL MAINTENANCE	NO
0PT54411	Temple Sub Taylor Sub 69 kV L	87,850.88	8/20/2024	CAPITAL MAINTENANCE	NO
0PT55222	Temple Switch Bell County Eas	17,866,430.63	7/1/2024	STORM DAMAGE	NO
0PT55703	Temple Switch Belton Sub 138	114,598.82	12/13/2024	CAPITAL MAINTENANCE	NO
0PT47755	Temple Switch Minerva Switch	467,017.42	6/1/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT55570	Temple Switch Minerva Switch	275,858.17	12/27/2024	CAPITAL MAINTENANCE	NO
0PT50122	Temple Switch Taylor Switch 6	14,055,964.27	12/22/2024	CAPITAL MAINTENANCE	YES
0PT50639	Temple Switch Taylor Switch 6	342,752.44	11/1/2024	CAPITAL MAINTENANCE	YES
0PT47361	Templeton Sub Establish substa	136,901.34	12/28/2023	LOAD GROWTH	NO
0PT50975	Ten Mile Sub formerly Greene S	4,142,885.77	12/1/2024	LOAD GROWTH	NO
0PT54322	TENASKA Switch Replace CB 50	77,969.82	12/6/2024	CAPITAL MAINTENANCE	NO
0PT54289	Tenaska Switch 138kV Replace	89,171.04	12/6/2024	CAPITAL MAINTENANCE	NO
0PT56201	Terrell North Sub Replace 138	94,493.92	12/10/2024	CAPITAL MAINTENANCE	NO
0PT50952	Terrell North Sub Upgrade tra	89,040.36	11/15/2024	CAPITAL MAINTENANCE	NO
0PT44273	Terrell Switch Establish a new	84,301.86	12/12/2023	CAPITAL MAINTENANCE	NO
0PT54898	Tex Harvey Sub Upgrade the ex	605,874.46	10/18/2024	SYSTEM REACTIVE SUPPORT	NO
0PT43964	Tex Harvey Sub Install 552 MVA	69,119.22	6/16/2022	SINGLE CONTINGENCY OVERLOADS	NO
0PT51540	Tex Harvey Substation Install	75,855.78	6/28/2024	LOAD GROWTH	NO
0PT53181	Texas Instrument Odessa Sub	76,098.33	10/16/2024	CAPITAL MAINTENANCE	NO
0PT47354	Thorndale North Sub Install 13	481,921.58	6/3/2024	SINGLE CONTINGENCY OVERLOADS	NO
0PT46114	Thorntonville Sub Convert Stat	681,449.55	11/26/2024	SINGLE CONTINGENCY OVERLOADS	YES
0PT48200	Tiger Creek Switch Establish	11,568,169.25	11/14/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
0PT46342 0PT51045	Timberview Switch Cedar Hill	1,604,653.71	12/9/2024	CAPITAL MAINTENANCE INTERCONNECTION POINTS (UTIL & HV CUST)	NO
UP 15 1045	Tin Roof POD Establish Carrie	659,615.57	12/1/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	YES

			In Service		ERCOT
Project #	Project Description/Title	Amount	Date	Project Type/Need	Input/Revi
PT46829	Tradinghouse Tap Replace Fail	303,250.95	8/20/2024	CAPITAL MAINTENANCE	NO
PT55263	Tri Corner Elkton 345kV Line	1,709,465.80	7/1/2024	STORM DAMAGE	NO
PT50196	Tributary Switch Establish 138	9,595,902.53	12/20/2024	SINGLE CONTINGENCY OVERLOADS	YES
PT55079	Trinidad Switch Fiber Convers	84,206.61	11/15/2024	SINGLE CONTINGENCY OVERLOADS	NO
PT51895	Trinidad Switch Replace 138kV	266,333.14	12/1/2024	CAPITAL MAINTENANCE	NO
PT48524	TWIN OAKS 345 KV SWITCH REPLA	132,528.47	8/2/2024	CAPITAL MAINTENANCE	NO
PT55423	Tyler Grande Switch Overton S	374,247.00	10/20/2024	CAPITAL MAINTENANCE	NO
PT52458	Tyler Omen Road Sub Replace	79,449.59	11/1/2024	CAPITAL MAINTENANCE	NO
PT55467	Tyler Switch Canton Switch 13	321,433.12	11/20/2024	CAPITAL MAINTENANCE	NO
PT42807	Valley Monticello 345 kV Line	50,204.90	11/24/2024	SINGLE CONTINGENCY OVERLOADS	NO
PT51994	Valley Ranch Sub Replace Fai	70,685.93	12/1/2023	CAPITAL MAINTENANCE	NO
PT56750	Valley South Switch Anna Swit	597,194.13	12/9/2024	CAPITAL MAINTENANCE	NO
PT49260	Valley South Switch Install Tw	311,510.01	12/29/2023	SINGLE CONTINGENCY OVERLOADS	NO
PT55602	Valley Switch Stone Creek Sw	179,353.25	11/20/2024	CAPITAL MAINTENANCE	NO
PT56027	Valley Switch BKR 3350 to Pari	107,354.00	12/11/2024	CAPITAL MAINTENANCE	NO
PT47403	Vanguard Sub formerly Mesquite	3,680,172.17	12/20/2024	LOAD GROWTH	NO
PT48361		3,420,255.45	12/11/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
	Venus Switch Liggett Switch 3		12/2/2024		NO NO
PT43547	Venus Switch Navarro Switch 3	1,089,706.38		CAPITAL MAINTENANCE	
PT50059	Vincent Sub Wildhorse POD 138	105,532.16	4/30/2024	SINGLE CONTINGENCY OVERLOADS	YES
PT55153	Waco Atco Cotton Belt Tap 138	772,641.16	5/23/2024	STORM DAMAGE	NO
PT50208	Waco MM Mars Sub Upgrade Stati	67,588.20	6/1/2024	LOAD GROWTH	NO
PT53475	Waco MM Mars Tap 2 Switch Wac	623,024.93	12/2/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
PT47346	WACO WEST WACO EAST ELM MOTT	1,783,295.49	12/2/2024	LOAD GROWTH	NO
PT53372	Waco West Switch Temple 69 kV	1,877,806.14	12/26/2024	CAPITAL MAINTENANCE	YES
PT50157	Waco West Switch Temple 69 kV	91,177.79	3/19/2024	CAPITAL MAINTENANCE	YES
PT41741	Wallaby Switch Install three	8,615,094.53	12/20/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
PT53444	Walleye Creek Switch Acquisit	1,310,109.32	12/13/2024	SINGLE CONTINGENCY OVERLOADS	YES
PT52527	Walnut Springs Switch Establis	5,088,304.43	12/20/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
PT45959	Ward Switch Royalty Substatio	7,404,111.84	12/13/2024	SINGLE CONTINGENCY OVERLOADS	YES
PT48629	Watermill Switch Sargent Roa	129,822.64	5/16/2024	CAPITAL MAINTENANCE	NO
PT47631	Watermill Switch Cedar Crest	793,080.53	12/13/2024	LOAD GROWTH	NO
PT52269	Watermill Switch Cedar Crest	300,097.47	12/16/2024	CAPITAL MAINTENANCE	YES
PT52270	Watermill Switch Cedar Hill 1	897,328.99	12/16/2024	CAPITAL MAINTENANCE	YES
PT49533	Watermill Switch Cedar Hill S	599,500.71	12/13/2024	LOAD GROWTH	NO
PT50181	Watermill Switch Cedar Hill S	431,180.30	12/16/2024	CAPITAL MAINTENANCE	YES
PT50184	Watermill Switch Parkdale Swi	1,359,572.15	12/16/2024	CAPITAL MAINTENANCE	YES
PT50632	Watermill Switch Rebuild 138	27,148,344.00	12/16/2024	CAPITAL MAINTENANCE	YES
PT52325	Watermill Switch Sargent Road	1,219,868.09	12/27/2024	SINGLE CONTINGENCY OVERLOADS	NO
PT50185	Watermill Switch Seagoville S	747,789.21	12/16/2024	CAPITAL MAINTENANCE	YES
PT55787	Watermill Switch Seagoville S	108,543.41	12/10/2024	CAPITAL MAINTENANCE	NO
PT55271	Watermill Switch Seagoville S	67,932.97	12/1/2024	STORM DAMAGE	NO
PT50180	Watermill Switch Expansion Pu	1,018,772.72	8/29/2024	SINGLE CONTINGENCY OVERLOADS	YES
PT47814	Watermill Switch: Purchase and	424,996.97	6/1/2024	CAPITAL MAINTENANCE	YES
PT51179	Waxahachie OCF Sub Replace 69	210,193.20	12/17/2024	CAPITAL MAINTENANCE	NO
PT51903	Waxahachie Sub Replace 69kV C	118,803.47	11/6/2024	CAPITAL MAINTENANCE	NO
PT54848	Weatherford Switch Oran Sub 1	167,060.56	8/6/2024	CAPITAL MAINTENANCE	NO
PT55248	Weatherford Switch Springtown	301,986.70	12/16/2024	CAPITAL MAINTENANCE	NO
PT52079	Webb Sub Replace 345kV Circui	1,098,149.80	12/21/2024	CAPITAL MAINTENANCE	NO
PT53356	Welch Road Sub Oil Containmen	85,239.13	11/20/2024	CAPITAL MAINTENANCE	NO
PT53011	WEST LEVEE Switch Replace 138	154,130.19	12/20/2024	CAPITAL MAINTENANCE	NO
PT47518	Western Hills Sub Install Feed	2,573,036.10	12/2/2024	LOAD GROWTH	NO
PT47778	Westmoreland North Sub Install	455,988.65	12/12/2024	LOAD GROWTH	NO
PT53357	Westmoreland Sub Oil Containm	51,844.59	12/28/2024	CAPITAL MAINTENANCE	NO
PT52529	Whitney Switch Stephenville S	1,779,745.41	12/18/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
PT54132	Whitney Switch Modify relaying	70,101.59	12/30/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
PT49378	Wichita Falls South Switch Al	51,151.37	2/14/2024	CAPITAL MAINTENANCE	NO
		7,977,792.70			YES
PT50062	Wildhorse POD Tributary Switc		12/20/2024	SINGLE CONTINGENCY OVERLOADS	
PT50815	Willow Wells Sub Install Trans	196,369.82	6/20/2024	LOAD GROWTH	NO
PT55560	Wilmer Switch Expansion Rader	2,755,314.39	7/16/2024	SINGLE CONTINGENCY OVERLOADS	YES
PT44255	Wilshire Sub formerly Burleson	352,173.37	2/23/2024	LOAD GROWTH	NO
PT51806	Wink Quarry Field Sw 138 kV L	1,534,617.97	12/19/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
PT48038	Wise County Switch Jack Count	235,476.67	11/6/2024	LOAD GROWTH	NO
PT50900	Wishbone POD Establish 138kV	2,284,611.10	11/15/2024	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
PT47391	Wolf Switch Moss Switch 345	1,305,520.01	12/30/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
PT46512	Wolf Switch 138 kV CB 14220142	93,488.30	12/10/2024	CAPITAL MAINTENANCE	YES
PT48690	Wolf Switch 138 kV CB 14245142	253,084.85	12/15/2024	CAPITAL MAINTENANCE	YES
PT47393	Wolf Switch Replace Existing C	137,013.02	12/27/2024	GENERATION INTERCONNECT REQUIREMENTS	YES
PT51959	WOODARD SWITCH REPLACE EPS ME	58,841.05	12/18/2024	CAPITAL MAINTENANCE	NO
PT46875	Yantis Ranch POD Establish 13	99,166.84	6/28/2023	INTERCONNECTION POINTS (UTIL & HV CUST)	NO
PT51582	Yosemite Sub Buffalo Switch 1	12,852,948.14	12/22/2024	SINGLE CONTINGENCY OVERLOADS	YES
PT54529	Yosemite Sub Buffalo Switch 1	425,009.86	7/12/2024	SINGLE CONTINGENCY OVERLOADS	YES
PT45958	Yucca Drive Switch Crane Sub	11,499,755.81	12/13/2024	SINGLE CONTINGENCY OVERLOADS	YES
PT50174	Yucca Drive Switch Moss Switc	20,782,480.14	12/1/2024	CAPITAL MAINTENANCE	YES
PT40562	Yucca Drive Switch Royalty Su	3,479,316.55	12/13/2024	SINGLE CONTINGENCY OVERLOADS	YES
PT55288	Yucca Drive Switch Turnbaugh	178,217.31	12/18/2024	CAPITAL MAINTENANCE	NO
- 133200		923,289.54	12/11/2024	SINGLE CONTINGENCY OVERLOADS	YES

Additions Under \$50,000, Adjustments Total Additions (18 Months Ended Dec 31, 2024) (464,800.66) 2,545,186,167.00

See WP/Schedule B-1/1, Column 1

	Sponsor: Matthew A. Trox	· ·	In Service		ERCOT
Project #	Project Description/Title	Amount	Date	Project Type/Need	Input/Review
Retirements	For the Period July - December 2023				
Project#	Project Description/Title	Amount	Retirement Date		
0PT48348	2022 Summer Work Gainesville	(169,665.07)	11/30/2023		
0PT49761	Able Spring Sub Upgrade exist	(28,980.70)	7/31/2023		
0PT51286 0PT50510	Allen North Sub Replace Faile Alvord Switch South Wichita S	(24,123.30) (22,775.17)	8/31/2023 10/31/2023		
0PT51842	Andrews North 138kV Replace AC	(27,459.62)	11/30/2023		
0PT48339	Athens Tyler Switch 69kV Rebu	(129,109.90)	10/31/2023		
0PT45538 0PT44296	Audelia Termination Lake Highl Azle Sub Upgrade 138 kV line	(31,721.16)	7/31/2023		
0PT52999	Bell County East Switch Sando	(43,468.60) (88,345.33)	10/31/2023 11/30/2023		
0PT47990	Bell County East Switch TNP O	(169,637.06)	10/31/2023		
0PT42879	Bellevue Sub Bowie Sub 69 kV	(206,598.06)	10/31/2023		
0PT47858 0PT52119	Bellevue Sub Demo and Retire S Benbrook Switch Replace faile	(116,402.59) (33,697.57)	12/31/2023 10/31/2023		
0PT52119	Big Brown Jewett 345 kV Line	(395,150.91)	10/31/2023		
0PT45989	Big Brown Tap Demo and retire	(487,669.22)	7/31/2023		
0PT47227	Blanket Sub Decommission and	(117,290.13)	10/31/2023		
0PT51756 0PT51597	Bloomdale Switch New Hope POI Bowie Service Tap Bowie Servi	(510,960.24) (64,510.19)	12/31/2023 10/31/2023		
0PT51624	Bowie Service Tap Demo and Ret	(350,144.04)	10/31/2023		
0PT43164	Bowie Sub Demo and Retire Stat	(153,087.32)	10/31/2023		
0PT45138	Brownwood Coleman Co 69 kV an	(119,177.40)	7/31/2023		
0PT47905 0PT52379	Buchanan Ranch Sub Blue Acres Burnett Switch Pleasant Valle	(243,205.02)	12/31/2023 10/31/2023		
0PT52379 0PT51076	Calmont Switch Retire Failed	(71,881.02) (168,429.31)	12/31/2023		
0PT48480	Carrollton Northwest Switch R	(468,854.56)	7/31/2023		
0PT50270	Carrollton Northwest Switch R	(30,087.25)	11/30/2023		
0PT44343	Cedar Crest Sub Convert subst	(28,495.95)	10/31/2023 10/31/2023		
0PT50738 0PT50739	CEDAR HILL Switch BATTERY AND CEDAR HILL Switch BATTERY AND	(45,410.02) (34,586.20)	10/31/2023		
0PT47618	Cedar Hill Switch Replace ove	(776,116.96)	7/31/2023		
0PT48592	CHAMPION CREEK 345 kV SWITCH	(42,508.46)	12/31/2023		
0PT43768	CollinFrisco BEC 138 kV Line P	(324,614.53) (96,223.03)	10/31/2023		
0PT47875 0PT48523	Comanche Switch Replace DFR COOK FIELD ROAD 345kV SWITCH	(50,639.33)	7/31/2023 12/31/2023		
0PT49845	Corinth Sub Remove Capacitor	(111,988.78)	9/30/2023		
0PT51421	Crater Rock Switch Horseshoe	(227,424.50)	12/31/2023		
0PT49337	Decordova Switch Carmichael B	(802,130.36)	10/31/2023		
0PT52817 0PT50422	Deen Switch Replace 1 Failed Denton Drive Sub_REPLACEMENT	(32,042.91) (74,949.08)	11/30/2023 8/31/2023		
0PT46620	DFW Northwest Sub Reconfigure	(99,446.83)	11/30/2023		
0PT40247	EPDC Sub_SOUTH MAIN TERMINAL	(22,680.14)	9/30/2023		
0PT46403	Fairfield West Sub Reconfigure	(205,469.30)	7/31/2023		
0PT43618 0PT46336	Farmersville Switch Monticell Farmersville Switch Monticell	(51,290.01) (40,296.33)	7/31/2023 7/31/2023		
0PT52611	Farmersville Switch Replace A	(27,612.15)	11/30/2023		
0PT49561	Fisher Rd Switch Regasket Aut	(37,346.10)	8/31/2023		
0PT43100	Fisher Road Switch Add new 13	(96,950.35)	7/31/2023		
0PT48508	Fisher Road Switch Riley 345	(164,555.55)	10/31/2023		
0PT51839 0PT48526	Frankel City 69kV Replace AC U GARDENDALE 345 kV SWITCH REPL	(22,209.72) (115,803.35)	8/31/2023 12/31/2023		
0PT48835	Graham Plant SES Switch Rega	(117,333.20)	9/30/2023		
0PT51070	Graham Switch Replace LTC Con	(64,237.99)	8/31/2023		
0PT45131	Grand Prairie Sub Rebuild Ent	(624,832.66)	7/31/2023		
0PT53033 0PT43645	Grandview Fort Worth Sub Repl Greenbrier Switch Modify relay	(113,605.54) (89,661.36)	11/30/2023 10/31/2023		
0PT48522	Greenville Avenue Switch Kirk	(132,417.45)	12/31/2023		
0PT48102	Greenville Avenue Switch Lomo	(40,957.42)	7/31/2023		
0PT48340	Groesbeck Switch Marlin Switc	(55,286.32)	10/31/2023		
0PT52680 0PT44557	Handley 138 Switch Replace Ba Hicks Switch Deen Switch 138	(41,880.27) (58,007.75)	12/31/2023 10/31/2023		
0PT50551	Hillsboro Switch Replace Batt	(27,832.62)	8/31/2023		
0PT49671	Holliday Sub Disconnect and de	(111,529.56)	10/31/2023		
0PT44416	Hurst Sub 138 kV Line Terminal	(22,557.61)	7/31/2023		
0PT47775 0PT53151	Hutto Switch Replace electro Hutto Switch Replace Failed R	(222,263.18) (182,511.73)	12/31/2023 12/31/2023		
0PT48481	Hutto Switch Replace overduti	(88,646.20)	10/31/2023		
0PT50351	Jacksboro Switch Replace Batt	(26,716.42)	10/31/2023		
0PT52132	Jarrell East Sub Replace SF6	(31,436.95)	9/30/2023		
0PT45461 0PT46033	Kemp Ranch Switch Gerdau Swit Kemp Ranch Switch Sardis Swit	(444,551.34) (34,775.06)	7/31/2023 7/31/2023		
0PT50544	Lake Creek Switch Replace Bat	(34,605.05)	7/31/2023		
0PT50547	Lake Creek Switch Replace Bat	(23,339.25)	10/31/2023		
0PT50432	LAWTHER DRIVE Sub_REPLACEMENT	(35,967.05)	10/31/2023		
0PT47089 0PT47309	Leon Switch Cisco ETT 138 kV Leon Switch Replace Mehta DFR	(31,511.20) (56,714.04)	7/31/2023 12/31/2023		
0PT47309 0PT46857	Liggett Switch 138 KV CB 2020	(297,983.66)	10/31/2023		
0PT43770	LiggettCollin 138 kV Line Pant	(299,896.88)	10/31/2023		
0PT44580	Long Lake Switch Modify Relay	(21,169.61)	7/31/2023		
0PT48593 0PT41018	LONGSHORE 345 kV SWITCH REPLA McDonough Sub Remove and Retir	(58,129.28) (41,077.74)	10/31/2023 12/31/2023		
	man an education control and kelle	141 0// /41	12/3/1/2023		

Project #	Project Description/Title	Amount	In Service Date	Project Type/Need	ERCOT Input/Review
			Retirement		
Project #	Project Description/Title	Amount	Date		
0PT50641	Mercers Gap Switch BAT02 Repla	(42,399.53)	12/31/2023		
0PT47857	Montague Switch Demo and Retir	(636,424.26)	7/31/2023		
0PT43502	Monticello Switch Replace 34	(61,408.91)	7/31/2023		
0PT48289	Mountain Creek Switch Replace	(75,938.85)	10/31/2023		
0PT52015	Mountain Creek Switch Replace	(62,493.18)	11/30/2023		
0PT43639 0PT50309	Mountain Creek Switch West Da Muenster Sub Replace Battery	(39,229.66) (32,079.90)	10/31/2023 10/31/2023		
0PT45726	Mustang Sub Paul Davis Tap 13	(346,377.49)	10/31/2023		
0PT51399	Nacogdoches South Sub Replace	(39,681.29)	7/31/2023		
0PT50457	NORTH NETWORK Sub_REPLACEMENT	(71,972.41)	7/31/2023		
0PT47929	NTUSU Blue Acres Sub South Mi	(446,558.80)	12/31/2023		
0PT47345	NTUSU Buffalo Sub Triangle	(1,458,513.64)	12/31/2023		
0PT52918	NTUSU Canal Road 138 25kV Rep	(35,182.05)	12/31/2023		
0PT51395	NTUSU Canal Road 138 kV Sub Re	(20,254.17)	9/30/2023		
0PT48759	NTUSU Driver Sub Retirement O NTUSU Driver Sub Transformer3	(269,279.34)	12/31/2023 12/31/2023		
0PT51193 0PT51822	NTUSU Driver Sub 138kV Replace	(42,383.79) (47,559.21)	9/30/2023		
0PT46072	NTUSU East Stiles Sub St Lawr	(1,052,059.78)	10/31/2023		
0PT45954	NTUSU Ogallala Sub Retire Bat	(75,444.35)	7/31/2023		
0PT53027	Orla Southwest 138 KV POI Rep	(27,830.01)	12/31/2023		
0PT51629	Otto Junction Sub Groesbeck S	(50,931.31)	8/31/2023		
0PT51029	Paris Switch Replace Three Rea	(81,859.63)	8/31/2023		
0PT48547	Parkdale Switch Modify relayi	(45,587.87)	10/31/2023		
0PT52839	Parker Switch Replace Batteri	(61,794.08)	12/31/2023		
0PT50103	Parker Switch Replace overdut	(55,449.31)	10/31/2023		
0PT50310	Payne Sub Replace Battery BAT	(20,169.59)	10/31/2023		
0PT45225 0PT46901	Payne Switch Royse City 138 k Pegasus South Tap Quickriver	(181,247.27) (2,181,753.84)	10/31/2023 10/31/2023		
0PT50190	Plano Communications Pkwy Sub	(27,342.24)	7/31/2023		
0PT46966	Pleasant Farms LCRA Tap Pegas	(2,144,917.38)	10/31/2023		
0PT45885	Proctor Sub Decommission and	(68,719.92)	10/31/2023		
0PT50550	Rattlesnake Road Switch Repla	(39,404.11)	11/30/2023		
0PT47310	Rhome Sub Replace 138249 kV 10	(326,610.06)	10/31/2023		
0PT48603	Roanoke Switch Euless Switch	(814,774.65)	7/31/2023		
0PT52701	Roanoke Switch Replace 3 Mete	(88,277.61)	11/30/2023		
0PT47987	Roanoke Switch Install transfo	(23,845.07)	7/31/2023		
0PT46602	Rocky Creek Switch Replace M	(101,075.65)	9/30/2023		
0PT51512 0PT44260	Round Rock Northeast Sub Repl Rowlett Sub Upgrade line equip	(75,307.10) (21,896.07)	10/31/2023 10/31/2023		
0PT47229	Royse Switch 138 kV CB 1710 L	(85,371.33)	10/31/2023		
0PT49020	Royse Switch Rowlett Sub 138	(142,060.95)	10/31/2023		
0PT48077	Salt Lake Sub Install transfo	(69,131.03)	10/31/2023		
0PT46156	Sandow Switch Install 138 kV A	(35,709.47)	10/31/2023		
0PT43962	Scatter Branch Sub Caddo Mill	(177,600.25)	10/31/2023		
0PT51773	Scurry County South Switch Re	(50,913.83)	10/31/2023		
0PT47741	Sherman South Sub Remove wave	(97,327.69)	10/31/2023		
0PT47702	Sherman Texas Instruments Yar	(152,313.69)	7/31/2023		
0PT46691	Sherry Switch Cedar Hill Swi	(39,904.73)	10/31/2023		
0PT47269	Sherry Switch Regasket Auto 2	(278,394.51)	12/31/2023		
0PT47086	Southlake Sub Install 138 kV C	(103,107.35)	10/31/2023		
0PT52399 0PT51776	Temple Elm Creek Sub Replace Temple Switch Replace Failed C	(24,942.35) (52,101.42)	10/31/2023 7/31/2023		
0PT31776 0PT45229	Terrell Switch Kaufman NorthW	(562,819.96)	12/31/2023		
0PT51573	Terrell Switch Wills Point Sw	(35,538.17)	12/31/2023		
0PT44273	Terrell Switch Establish a new	(565,162.41)	12/31/2023		
0PT47022	Trinidad Minerva 138 kV Line	(177,774.86)	10/31/2023		
0PT52043	Trinidad Switch Navarro Sub	(84,827.84)	10/31/2023		
0PT51686	Trinidad 345kV Switch Replace	(26,671.69)	9/30/2023		
0PT51347	Troup Tyler Grande 138 kV Lin	(175,281.72)	10/31/2023		
0PT46507	Twin Oaks Switch Upgrade relay	(81,851.71)	7/31/2023		
0PT50489	Tyler Grande Switch Replace B	(69,983.39)	8/31/2023		
0PT50339	Valley Switch 138 BKR 3265 St ValleyAnna 138kV Line Establis	(21,328.91)	12/31/2023		
0PT47705 0PT52977	Venus Switch Cedar Hill Switc	(86,592.95) (93,324.05)	10/31/2023 12/31/2023		
0PT52977 0PT50472	VENUS Switch REPLACEMENT OF E	(20,488.09)	11/30/2023		
0PT43691	Waco East Switch Bellmead Sub	(296,502.56)	10/31/2023		
0PT48546	Watermill Rd Switch Modify re	(24,668.57)	10/31/2023		
0PT50745	WEST LEVEE 02 Sub_BATTERY AND	(27,307.19)	10/31/2023		
0PT52377	Wichita Falls North Sub Pleas	(45,326.75)	10/31/2023		
0PT46861	Wichita Falls PPG Sub Upgrade	(68,880.73)	7/31/2023		
0PT53255	Wichita Falls South Switch 138	(26,118.34)	12/31/2023		
0PT50360	Willow Creek Switch Replace B	(45,804.53)	9/30/2023		
0PT49978	Windthorst Switch Replace Ba	(46,368.23)	7/31/2023		
0PT50540 0PT47613	Wolf Hollow Switch Replace Ba Wolf Switch General Tire Swit	(23,707.47) (138,932.04)	9/30/2023 10/31/2023		
0PT47613 0PT49798	Yucca Drive Switch Sand Lake	(206,174.79)	10/31/2023		
01 140100	Account 350 Transfers	(7,793,129.75)	10/3/1/2023		

	Sponsor. Maunew A. Hox	ie .	In Service		ERCOT
Project #	Project Description/Title	Amount	Date	Project Type/Need	Input/Review
Retirements Project #	For the Period January - June 2024 Project Description/Title	Amount	Retirement Date		
1 Toject#	1 Tojece Descriptions True	Amount			
0PT46879	Adobe Meadows Sub 138 kV Line	(57,562.10)	4/30/2024		
0PT48784	Allen Switch Replace 138kV ci	(500,356.70)	6/30/2024		
0PT50145 0PT46493	Anna Switch Remove and Replac Anna Switch Upgrade relaying o	(132,607.94) (119,517.62)	4/30/2024 4/30/2024		
0PT48608	Bell County East Switch Sando	(174,334.78)	2/29/2024		
0PT54859	Benbrook Switch Replace 138kV	(33,697.57)	6/30/2024		
0PT52806	Benbrook Switch Replace Faile	(699,205.71)	4/30/2024		
0PT50418 0PT44314	Bennett Road Switch Krum Tap	(32,138.39)	6/30/2024		
0PT44314 0PT42093	Blackwell Sub Disconnect and d Blair Lake Substation Courtne	(71,005.31) (180,954.02)	6/30/2024 4/30/2024		
0PT54683	Bluff Creek Dermott 138kV lin	(42,146.49)	6/30/2024		
0PT52195	Bluff Creek AEP station Fiber	(22,076.96)	2/29/2024		
0PT47524	Bowman Switch Replace Auto Tr	(800,538.06)	6/30/2024		
0PT46092	Bowman Switch Replace Auto Tr	(513,288.19)	4/30/2024		
0PT47410 0PT47045	Buchanan Ranch Sub Install 110 Burwick Switch Replace CB 101	(31,014.40) (831,979.00)	4/30/2024 4/30/2024		
0PT42593	Caddo Mills Explorer Sub Remo	(177,739.76)	6/30/2024		
0PT49588	Calmont Switch Benbrook Swit	(23,128.01)	4/30/2024		
0PT50485	Carrollton Northwest Replace O	(151,317.18)	4/30/2024		
0PT46328	Carrollton Northwest Switch T	(56,270.57)	4/30/2024		
0PT52671 0PT44344	CASH Switch Replace BAT02 and Cedar Crest 138 kV Switch Rem	(29,439.65) (1,012,147.15)	2/29/2024 4/30/2024		
0PT47544	Cedar Crest Sub Remove 69 kV	(874,661.81)	6/30/2024		
0PT46563	Cedar Crest Switch Wall Stree	(46,823.20)	1/31/2024		
0PT50633	Cedar Hill Switch Watermill	(22,978.35)	3/31/2024		
0PT46744	Centerville Switch Centervill	(308,724.05)	4/30/2024		
0PT46136 0PT51832	Chandler West Switch to Murchi Cheyenne Sub Magwalt POD 138	(44,167.43) (191,320.82)	1/31/2024 4/30/2024		
0PT51815	Cheyenne Sub Replace Failed	(89,951.38)	4/30/2024		
0PT51907	Chico West Switch Oran Switc	(90,819.68)	2/29/2024		
0PT52254	Clarksville Sub Replace 69kV	(86,841.89)	2/29/2024		
0PT48460	Colorado City Sub Replace 69k	(53,464.51)	1/31/2024		
0PT48514 0PT50003	COMANCHE PEAK 345kV SWITCH RE Comanche Switch Replace 138 k	(65,860.54) (153,189.99)	4/30/2024 1/31/2024		
0PT53686	COMMERCE 138kV Sub Replace Da	(119,348.35)	2/29/2024		
0PT50909	Commerce Sub Commerce Switch	(27,632.03)	6/30/2024		
0PT42599	Commerce Sub Remove 69 kV yard	(473,828.78)	6/30/2024		
0PT49765 0PT41041	Consavvy Switch Quail Switch Courtney Creek Pecos Switch Co	(42,417.69) (125,655.15)	4/30/2024 5/31/2024		
0PT51042	Crane East Sub Replace Failed	(49,659.65)	1/31/2024		
0PT41200	Cumby Tap Switch Cumby Sub 69	(51,358.06)	4/30/2024		
0PT46302	Cumby Tap Switch Remove Auto 1	(1,596,823.85)	4/30/2024		
0PT46378	Dealey Street Sub Upgrade Lin	(307,984.56)	4/30/2024		
0PT51796 0PT50919	Decordova Switch 138 kV CB 443 Deen Switch Handley Switch 13	(45,337.08) (24,887.10)	4/30/2024 4/30/2024		
0PT53424	Dermott Switching Station 138k	(65,540.91)	2/29/2024		
0PT50786	Desoto Hampton Road Sub Cedar	(33,968.71)	4/30/2024		
0PT46764	Desoto Pleasant Run Cedar Hil	(109,818.24)	1/31/2024		
0PT47468	Desoto Pleasant Run Sub Upgra	(114,105.68)	4/30/2024		
0PT47662 0PT46621	Desoto Switch Modify relaying DFW Southwest Sub_Reconfigure	(76,885.56) (114,161.57)	6/30/2024 5/31/2024		
0PT52881	Eagle Mountain Switch Replace	(2,244,204.71)	4/30/2024		
0PT47143	Eddy Sub Rebuild to 13869 kV S	(856,979.66)	4/30/2024		
0PT48716	Edwards Sub Rebuild station w	(73,211.72)	4/30/2024		
0PT50298 0PT43896	Ennis West Switch Sterrett S Eskota Switch Sweetwater No 2	(35,044.60) (358,236.72)	2/29/2024 3/31/2024		
0PT44505	Everman Sw Cleburne Sw 138kV	(47,205.29)	4/30/2024		
0PT50147	Everman Switch Remove and Rep	(119,770.45)	4/30/2024		
0PT49807	Falcon Seaboard Midland East	(47,334.23)	4/30/2024		
0PT45398	Farmersville Switch Anna Swit	(707,873.12)	2/29/2024 3/31/2024		
0PT52122 0PT50144	Farmersville Switch Replace F Forney Switch Remove and Repl	(35,272.21) (78,566.65)	4/30/2024		
0PT50761	Gainesville Tap 69 SWT 210 Ga	(37,719.62)	2/29/2024		
0PT53415	Garvey Road 138KV Switch Repl	(23,372.73)	3/31/2024		
0PT53416	Graham Plant 138KV Switch Rep	(135,559.10)	5/31/2024		
0PT47044 0PT48011	Graham Plant Switch Replace C Greenville Ave Sub Rebuild Di	(216,549.82)	5/31/2024		
0PT52697	Hackberry Sub Retire failed T	(271,333.40) (144,651.21)	4/30/2024 4/30/2024		
0PT48406	Hicks Switch Replace EPS Meter	(88,838.76)	4/30/2024		
0PT54809	Hillsboro Corsicana Frost 69	(44,868.08)	6/30/2024		
0PT54645	Hilltop Switch Weatherford We	(34,878.24)	6/30/2024		
0PT52803 0PT47787	Holt Switch 13869kV Replace Tw Horseshœ Springs Switch Rive	(195,805.74) (724,788.72)	1/31/2024 6/30/2024		
0PT50224	Hutto Taylor 138 kV Line Cut	(34,453.61)	4/30/2024		
0PT47633	Hutto Switch Gilleland Creek	(162,625.22)	4/30/2024		

Project#	Project Description/Title	Amount	In Service Date	Project Type/Need	ERCOT Input/Review		
	. roject Besonipulon, mae			. roject type/meea			
Project#	Project Description/Title	Amount	Retirement Date				
0PT53945	Hutto Switch Modify Relaying	(93,590.24)	6/30/2024				
0PT46385	Industrial Blvd Switch Replac	(240,275.17)	4/30/2024				
0PT46785	Italy Sub Hillsboro Switch 69	(250,275.36)	4/30/2024				
0PT49814 0PT46243	JEWETT Switch Jewett replace Jewett Switch Modify relaying	(140,805.31) (43,798.53)	1/31/2024 4/30/2024				
0PT49838	Jewett Switch Replace BO 345	(37,190.53)	2/29/2024				
0PT51950	Jim Miller Pump Sub Replace b	(28,570.35)	2/29/2024				
0PT50513	Keller Magnolia Keller Wall P	(107,480.52)	6/30/2024				
0PT47279	Kemp Ranch Switch Sardis Swit	(100,139.49)	4/30/2024				
0PT48482	Kirkland Park Switch Replace	(690,746.89)	4/30/2024 2/29/2024				
0PT48525 0PT50804	KNOB CREEK 345kV SWITCH REPL Krum West Switch Riley Switch	(67,786.47) (290,923.93)	4/30/2024				
0PT50277	Lake Creek Switch Elm Mott Sw	(22,164.36)	2/29/2024				
0PT43720	Lake Creek Switch Waco West S	(46,983.66)	4/30/2024				
0PT51961	LAKE HALL SWITCH REPLACE EPS	(99,725.28)	6/30/2024				
0PT52559	Lake Hubbard Switch Replace f	(48,329.01)	3/31/2024				
0PT49596 0PT46003	Lamesa Switch Mckenzie Draw S	(388,057.55)	6/30/2024 4/30/2024				
0PT49406	Lamesa Switch Rebuildconvert Liggett Switch Hackberry Swit	(323,500.83) (72,264.16)	4/30/2024				
0PT49968	Lorena Sub Decommission and	(238,988.23)	6/30/2024				
0PT49849	Martin Lake Switch Stryker C	(57,977.17)	4/30/2024				
0PT50283	Martin Lake Switch Replace 34	(24,009.09)	1/31/2024				
0PT48571	McDonald Road Switch Morgan C	(1,225,416.72)	6/30/2024				
0PT51886	McDonald Road Switch Spraberr	(459,092.17)	4/30/2024				
0PT48097	McGregor Phillips Tap Switch McKenzie Draw Switch 138 kV CB	(98,247.79)	4/30/2024				
0PT46878 0PT50177	Meadowpark Sub Replace failed	(66,418.10) (27,563.71)	4/30/2024 4/30/2024				
0PT47706	MEMC West Tap MEMC Southwest	(357,094.82)	4/30/2024				
0PT51620	MEMC West Tap MEMC Southwest	(123,224.08)	6/30/2024				
0PT48664	Mesquite E Station to Mesquite	(41,100.35)	4/30/2024				
0PT46888	Mesquite East Switch Sunnyval	(67,110.18)	4/30/2024				
0PT47207	Mesquite East Switch Upgrade	(196,286.10)	4/30/2024				
0PT46876 0PT46877	Midland County Northwest Switc Midland East Switch 138 kV CB	(118,471.84)	4/30/2024 4/30/2024				
0PT48020	Morgan Creek Switch Barber La	(134,894.81) (540,708.29)	6/30/2024				
0PT48182	Morgan Creek Switch Upgrade 1	(172,137.33)	6/30/2024				
0PT49833	Morgan Creek Switch 138 kV CB	(69,055.98)	6/30/2024				
0PT50173	Moss Switch Holt Switch 138 k	(49,523.08)	6/30/2024				
0PT48355	Moss Switch Red Lakes Switch	(438,575.96)	1/31/2024				
0PT48483 0PT51049	Moss Switch Replace overdutie Mountain Creek Switch Transfe	(30,790.60)	4/30/2024				
0PT51049 0PT51964	MT ENTERPRISE 345 kV REPLACE	(65,915.14) (59,633.39)	1/31/2024 4/30/2024				
0PT52524	Murdock Sub Replace Failed Tr	(27,779.73)	6/30/2024				
0PT49084	Norwood Sub Convert 138kV CB	(76,109.24)	1/31/2024				
0PT48742	NTUSU Blue Acres Yosemite 138	(2,279,829.97)	4/30/2024				
0PT52842	NTUSU Buffalo Sub Sale Ranch	(61,282.72)	6/30/2024				
0PT49571 0PT50541	NTUSU Einstein St Lawrence 13 NTUSU Expanse Switch Brown Sw	(1,712,096.03)	4/30/2024 6/30/2024				
0PT50238	NTUSU Ogallala Sub Retire batt	(64,836.08) (75,444.35)	1/31/2024				
0PT49159	NTUSU Pronghorn Salt Flat Roa	(395,769.18)	4/30/2024				
0PT48777	NTUSU South Midland Sub Remove	(777,280.79)	4/30/2024				
0PT39914	NTUSU Triangle Sub Install 13	(353,081.17)	2/29/2024				
0PT51929	NTUSU Windmill Switching Stati	(72,806.09)	3/31/2024				
0PT50620	Odessa EHV Switch Spraherny S	(63,359.55)	5/31/2024				
0PT48645 0PT48640	Odessa EHV Switch Spraberry S Odessa EHV Switch Modify Relay	(120,123.18) (43,307.27)	4/30/2024 6/30/2024				
0PT49766	Odessa Sub Midessa South Swit	(293,425.13)	4/30/2024				
0PT52421	Orla Southwest POI 138kV Repla	(20,634.42)	1/31/2024				
0PT48229	Palestine Palestine South 13	(56,975.90)	4/30/2024				
0PT48223	Palestine South Long Lake 138	(36,615.84)	1/31/2024				
0PT49365	Parkdale Switch Convert rela	(55,784.16)	5/31/2024				
0PT46212	Parkdale SVC Replace SVC 1 an	(1,377,107.93)	5/31/2024 6/30/2024				
0PT50098 0PT46976	Pauline Sub Install feeder fo Payne MEMC Southwest Tap 138	(30,861.82) (101,812.31)	4/30/2024				
0PT46977	Payne Valley 138 kV Line Add	(25,033.95)	6/30/2024				
0PT46085	Pin Oak Switch Fairfield West	(410,559.33)	4/30/2024				
0PT47363	Plano Sub Rebuild Station	(308,896.24)	4/30/2024				
0PT51962	RATTLESNAKE ROAD 345 kV REPLA	(39,692.36)	4/30/2024				
0PT54863	Regal Row Sub Replace Failed	(29,880.51)	6/30/2024				
0PT51087 0PT48388	Roanoke Switch Deen Switch 13 Roanoke Switch Replace bank 1	(482,593.46) (238,371.19)	6/30/2024 4/30/2024				
0PT55129	Roanoke Switch Replace Failed	(31,228.53)	6/30/2024				
0PT52283	Rockwall South Sub Upgrade tr	(41,995.10)	4/30/2024				
0PT50024	Rocky Creek Switch Replace DF	(50,537.82)	4/30/2024				
0PT51801	Round Rock South Sub Replace	(47,804.91)	1/31/2024				
0PT51799	Round Rock Switch Replace HV	(84,976.35)	1/31/2024				
0PT43949 0PT50734	Rowlett Sub Oates Sub 138 kV	(556,029.87)	4/30/2024				
	Royse City Switch Replace Pum	(277,668.50)	4/30/2024				

Project #	Project Description/Title	Amount	In ServiceDate	Project Type/Need	ERCOT Input/Review
			Retirement		
Project#	Project Description/Title	Amount	Date		
0PT50101	Royse Switch Remove and Repla	(107,546.95)	4/30/2024		
0PT45417	Royse Switch Terrell Switch 1	(1,418,265.82)	4/30/2024		
0PT45420	Royse Switch Terrell Switch 1	(445,658.07)	4/30/2024		
0PT42592	Royse Switch Remove 69 kV Yard	(423,818.78)	4/30/2024		
0PT48549	Sandow Switch Replace Two 2 I	(56,148.86)	2/29/2024		
0PT51072	Scurry County South Station Re	(74,462.75)	1/31/2024		
0PT50002	Seymour Sub Replace 69kV circ	(60,396.71)	4/30/2024		
0PT54619	Stanton East Switch 138kV Repl	(61,171.08)	5/31/2024		
0PT48041	Sterrett Switch Ennis West Sw	(25,699.99)	4/30/2024		
0PT51520	Stone Creek Switch BKR 15445 a	(156,363.58)	2/29/2024		
0PT51282	Sweetwater East Switching Stat	(81,978.24)	2/29/2024		
0PT39309	Sycamore Creek Sub Install t	(163,246.65)	5/31/2024		
0PT54615	Tarrant West Switch White Set	(122,620.64)	4/30/2024		
0PT43825	Taylor Sub Establish 138 kV ri	(26,237.78)	3/31/2024		
0PT47714	Taylor Switch Elgin Switch 69	(892,782.20)	4/30/2024		
0PT47647	Taylor West Sub Install Trans	(117,723.00)	4/30/2024		
0PT51638	Temple Elm Creek Switch Repla	(299,717.80)	4/30/2024		
0PT48127	Temple Elm Creek Switch Modify	(24,976.48)	4/30/2024		
0PT47771	Temple Switch Lake Creek Swit	(371,866.46)	4/30/2024		
0PT50514	Temple Switch Minerva Sub 69	(32,288.22)	1/31/2024		
0PT46514	Temple Switch Upgrade relayin	(132,661.16)	6/30/2024		
0PT45606	Temple Switch Transfer Trip Ad	(46,250.03)	4/30/2024		
0PT50394	Terrell Switch Kaufman Northw	(26,028.19)	2/29/2024		
0PT46842	Texaco Mabee Tap Midland East	(589,320.48)	4/30/2024		
0PT48070	Thorndale North Sub Install 13	(256,870.76)	4/30/2024		
0PT51041	Tonkawa Switching Station Repl	(24,981.11)	1/31/2024		
0PT45722	Trinidad 69 kV Switch Remove	(1,694,640.79)	6/30/2024		
0PT52987	Valley Switch 345 Switch Repl	(31,757.65)	3/31/2024		
0PT47362	Venus Switch Remove Station 4	(209,600.50)	4/30/2024		
0PT50059	Vincent Sub Wildhorse POD 138	(496,789.83)	6/30/2024		
0PT51156	Vineyard Switch Roanoke Switc	(160,522.95)	6/30/2024		
0PT43721	Waco East Sub Waco West Switc	(27,340.90)	4/30/2024		
0PT47961	Waco North Tap Waco West Sub	(66,813.95)	4/30/2024		
0PT43719	Waco West Switch McGregor Phi	(54,543.33)	4/30/2024		
0PT47963	Waco West Switch McGregor Phi	(37,709.05)	4/30/2024		
0PT50157	Waco West Switch Temple 69 kV	(555,653.48)	4/30/2024		
0PT47962	Waco West Switch Temple Elm C	(75,882.84)	4/30/2024		
0PT47958	Waco West Switch Waco East Sw	(44,904.27)	4/30/2024		
0PT43718	Waco West Switch Waco East Sw	(34,569.73)	4/30/2024		
0PT43727	Waco West Switch Waco West Su	(32,624.13)	4/30/2024		
0PT48124	Waco West Switch Remove 138 kV	(1,331,592.31)	4/30/2024		
0PT48723	Wall Street Sub Convert Cedar	(301,793.61)	4/30/2024		
0PT48629	Watermill Switch Sargent Roa	(293,986.82)	6/30/2024		
0PT50155	Watermill Switch Remove and R	(108,869.96)	4/30/2024		
0PT50324	Watermill Switch Seagoville S	(36,182.44)	2/29/2024		
0PT51710	Weatherford Sub Oran Switch 1	(33,670.90)	6/30/2024		
0PT47126	Weatherford West Switch Upgra	(35,688.66)	4/30/2024		
0PT48043	West Waco Switch Temple Sub 6	(76,622.39)	4/30/2024		
0PT52281	Whitesboro Southeast Sub Upgr	(36,371.00)	4/30/2024		
0PT44870	Wink Switch Convert 69kV Port	(566,697.24)	4/30/2024		
0PT45707	Wink Switch Wink Basin Sub 13	(56,271.83)	4/30/2024		
	Account 350 Transfers	(20,807,680.30)			
	Subtotal, Transactions Over \$20,000 (Jan - June 2024)	(69,761,031.91)			

	Sponsor: Mattnew A. Frox	ie	In Committee		FROOT
Project #	Project Description/Title	Amount	In Service Date	Project Type/Need	ERCOT Input/Review
Retirements	For the Period July - December 2024				
Project#	Project Description/Title	Amount	Retirement Date		
0PT50867	Abrams Road Sub Replace 138kV	(70,573.76)	10/31/2024		
0PT50263 0PT46381	Andrews North Sub Mustang Sub Andrews North Sub Upgrade CB	(38,032.20) (301,705.87)	7/31/2024 7/31/2024		
0PT48181	Barber Lake Switch Upgrade 13	(59,639.14)	7/31/2024		
0PT50653	Barber Lake Switch 138 kV CB 1	(59,639.14)	7/31/2024		
0PT48724	Bear Creek Sub Upgrade Relayi	(82,143.58)	10/31/2024		
0PT49759	Bell County East Switch Estab	(83,659.36)	10/31/2024		
0PT49168	Big Brown Mining 1 Sub Remove	(110,126.55)	7/31/2024		
0PT53932	BLKSW Black Fork Switch Repla	(62,272.66)	10/31/2024		
0PT47583	Bomarton Sub Rebuild existin	(314,416.38)	10/31/2024		
0PT53559 0PT55815	Bowman Switch Replace Battery Brown SVC UPS Battery Replacem	(27,839.04) (79,936.17)	7/31/2024 12/31/2024		
0PT55999	Buchanan Ranch Sub 138kV Repla	(28,724.69)	12/31/2024		
0PT42525	Burnett Switch Old Lake Switc	(24,120.44)	10/31/2024		
0PT47045	Burwick Switch Replace CB 101	(208,713.22)	10/31/2024		
0PT46731	Caddo Mills Hwy 66 Sub Statio	(1,159,140.98)	7/31/2024		
0PT42595	Caddo Mills Sub Remove and re	(75,892.25)	10/31/2024		
0PT50261	Carroll Springs Sub 69 kV Capa	(212,533.21)	10/31/2024		
0PT49025	Cathey Creek Sub Install Stati	(24,699.78)	7/31/2024		
0PT46506 0PT46511	Cedar Hill Switch Upgrade rel	(381,780.86)	10/31/2024		
0PT51958	Centerville I45 Sub Upgrade r CENTRAL BLUFF SWITCHING STATIO	(71,786.00) (35,122.28)	10/31/2024 8/31/2024		
0PT51623	Centralia Sub Install 138 kV C	(53,116.50)	10/31/2024		
0PT48090	Chimney Well POD Remove equip	(1,064,096.67)	7/31/2024		
0PT51963	COBB SWITCHING STATION REPLAC	(140,125.05)	11/30/2024		
0PT53520	Collin Switch Sub Replace bat	(126,644.26)	9/30/2024		
0PT48460	Colorado City Sub Replace 69k	(23,037.94)	8/31/2024		
0PT51955	COMANCHE PEAK 345 kV SWITCH R	(94,421.09)	7/31/2024		
0PT51957	COMANCHE PEAK 345 KV SWITCH R	(52,304.54)	7/31/2024		
0PT53558	Cottonwood Road Switch Repla	(31,795.34)	7/31/2024		
0PT53557 0PT50813	Cottonwood Road Switch Replac Crandall Sub Install Transform	(31,795.40) (202,298.52)	7/31/2024 7/31/2024		
0PT52039	Crossroads Switch Replace 1	(76,995.91)	9/30/2024		
0PT54732	DeCordova Dam Sub Replace 3	(42,523.65)	8/31/2024		
0PT55123	Dermott Switching Station Repl	(118,603.41)	12/31/2024		
0PT51142	Desert Wind Sub Add 138kV 552	(22,870.04)	10/31/2024		
0PT47657	Desoto Switch 138 kV Terminal	(149,586.26)	10/31/2024		
0PT54944	Dollarhide Sub 138kV Replace F	(22,477.00)	8/31/2024		
0PT54431	East Network Sub Replaced fa	(28,187.12)	10/31/2024		
0PT50548 0PT46516	East Network Sub Medill Termi Ector Harper Sub 138 kV Line T	(68,133.55) (169,582.02)	7/31/2024 7/31/2024		
0PT44334	Elm Mott Switch Add a line te	(138,049.33)	10/31/2024		
0PT50179	Ferris Sub Retirement Project	(945,834.73)	10/31/2024		
0PT50021	Forest Grove Switch Replace D	(34,960.68)	10/31/2024		
0PT51902	Gainesville Sub Replace 69kV	(53,624.03)	7/31/2024		
0PT46510	Garland Bobtown Road Sub Upgr	(59,542.91)	10/31/2024		
0PT46093	Graford Sub Rebuild existing	(21,202.99)	10/31/2024		
0PT55584	Groesbeck Switch Marlin Sub 6	(31,983.98)	12/31/2024		
0PT50447	Hackberry Switch DFW BEast 13	(185,354.14)	10/31/2024		
0PT55604 0PT55209	Hackberry Switch Replace 3 c HAWK HOLLOW SWITCH BKR 20915 A	(191,231.35) (21,793.72)	12/31/2024 11/30/2024		
0PT55246	Hilltop Switch Weatherford We	(39,238.03)	10/31/2024		
0PT54772	Hutto Switch Replace Failed R	(182,511.73)	8/31/2024		
0PT51836	Hutto Switch Replace Overduti	(169,584.14)	7/31/2024		
0PT49484	Hutto Switch Station Round Ro	(225,906.64)	10/31/2024		
0PT50805	Kaufman South Sub Upgrade Tran	(68,365.55)	10/31/2024		
0PT51249	Keller Magnolia Keller Wall P	(315,853.08)	7/31/2024		
0PT51093	Keller Wall Price Sub Reconfig	(236,457.61)	7/31/2024		
0PT49854 0PT47513	Killeen Clear Creek Sub Upgra Killeen Taft Sub Killeen Swit	(417,833.14) (438,076.43)	10/31/2024 10/31/2024		
0PT55256	Krum Tap Spring 138kV Line Em	(438,076.43)	10/31/2024		
0PT55433	Lake Hubbard Switch Replace B	(39,887.91)	12/31/2024		
0PT49104	Lamesa Switch Terminal Additi	(36,241.36)	7/31/2024		
0PT53937	Martin Lake Switch Replace ba	(43,930.93)	10/31/2024		
0PT54463	McKinney South Sub Replace 6	(38,312.70)	12/31/2024		
0PT47204	Mesquite Town East Sub Upgrad	(106,692.40)	7/31/2024		
0PT50766	Midkiff Switch Shaw POD 138 k	(53,838.72)	7/31/2024		
0PT49823	Midkiff Switch 138 kV CB 12760	(41,566.91)	10/31/2024		
0PT53114 0PT50022	Morgan Creek Switch Bkr 1310	(25,889.59)	8/31/2024		
0PT46515	Morrison Lane Switch Replace Moss Switch 138 kV CB 3920 Lin	(51,425.99) (96,741.01)	10/31/2024 7/31/2024		
01 140313	MOSS OWROLL TOO KY OD SEZU EIII	(30,741.01)	110112024		

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Project#	Project Description/Title	Amount	Date	Project Type/Need	Input/Review
Project#	Project Description/Title	Amount	Retirement Date	, ,	
0PT49654	Moss Switch 138 kV CB 3960 Lin	(74,109.99)	10/31/2024		
0PT54397	Navarro 138 kV Switch Replace	(48,352.38)	7/31/2024		
0PT54216	NTUSU AJ Swope Switching Stati	(27,324.17)	10/31/2024		
0PT48982	NTUSU Brown SVC Failed Capacit	(181,935.85)	8/31/2024		
0PT43110	NTUSU Luther Sub Vealmoor Sub	(284,226.77)	10/31/2024		
0PT51566	NTUSU Pemkiff Switch Ringo Sw	(51,685.95)	10/31/2024		
0PT49583					
0PT56205	NTUSU Tall City Pecan Grove 1	(197,498.22)	10/31/2024		
	NTUSUWindmill Switching Statio	(65,078.31)	10/31/2024		
0PT54557	Odessa EHV 345kV Switch Replac	(41,469.18)	12/31/2024		
0PT48783	Paris Switch Replace 345kV ci	(528,523.58)	10/31/2024		
0PT53747	PARKDALE SVC REPLACE UPS BATT	(54,017.67)	12/31/2024		
0PT56165	Parker SVC Replace Failed AC	(61,793.99)	11/30/2024		
0PT47658	Pebble Creek Switch Desoto Sw	(337,225.60)	10/31/2024		
0PT51028	Plano Custer Road Sub Replace	(152,163.55)	11/30/2024		
0PT51121	Plano Custer Road Sub Upgrade	(35,224.03)	11/30/2024		
0PT50767	Plano Tennyson Switch Replace	(56,110.89)	12/31/2024		
0PT43159	Red Lakes Switch Penwell POD	(403,008.38)	7/31/2024		
0PT53535	Renner SVC Replace Battery Se	(34,000.78)	10/31/2024		
0PT55825	Richardson East Switch Replac	(61,763.02)	11/30/2024		
0PT51088	Roanoke Switch Deen Switch 13	(461,541.69)	10/31/2024		
0PT50806	Roanoke West Sub Install Trans	(103,184.85)	10/31/2024		
0PT52135	Round Rock Southeast Sub Inst	(95,023.07)	10/31/2024		
0PT42092	Royalty Substation Blair Lake	(117,765.91)	10/31/2024		
0PT47686	Royse Switch 345 kV Shamburger	(76,814.45)	7/31/2024		
0PT52279	Rusk Main Sub Upgrade transfo	(88,522.26)	10/31/2024		
0PT48142	Sam Switch Fort Smith Switch	(93,733.80)	10/31/2024		
0PT53148	Sandow Switch Replace Two 2 B	(102,421.75)	11/30/2024		
0PT55500	Scurry County South Station Re	(74,462.87)	12/31/2024		
0PT55416	Shamburger Switch Black Fork	(71,188.22)	11/30/2024		
0PT48567	SL Luther Vealmoor 138 kV Lin	(74,195.67)	10/31/2024		
0PT48572	Spraberry Switch Polecat Cree	(325,144.89)	10/31/2024		
0PT51194	Springtown Sub Upgrade transfo	(37,696.33)	10/31/2024		
0PT53860	Stryker Creek Switch Complete	(137,959.84)	9/30/2024		
0PT53697	Stryker Creek Switch Palestin	(32,217.72)	12/31/2024		
0PT54399	Sulphur Springs Sub Remove Ca	(29,328.18)	10/31/2024		
0PT49594	Tall City Glass Ranch 138kV L	(4,514,666.16)	10/31/2024		
0PT55261	Teal Switch Partial Sale	(1,369,640.17)	8/31/2024		
0PT55636	Temple Switch Temple Elm Cre	(22,267.33)	11/30/2024		
0PT47141	Temple Elm Creek Switch Instal	(404,206.59)	10/31/2024		
0PT55222	Temple Switch Bell County Eas	(4,471,618.53)	10/31/2024		
0PT55236	Temple Switch Minerva Switch	(206,743.79)	7/31/2024		
0PT55263	Tri Corner Elkton 345kV Line	(380,458.24)	10/31/2024		
0PT48524	TWIN OAKS 345 KV SWITCH REPLA	(112,470.41)	8/31/2024		
0PT53699	Twin Oaks Switch Replace Batt	(27,476.80)	7/31/2024		
0PT55423	Tyler Grande Switch Overton S	(42,797.93)	11/30/2024		
0PT55153	Waco Atco Cotton Belt Tap 138	(22,054.95)	7/31/2024		
0PT47531	Waco Sanger Avenue Sub Install	(89,963.16)	10/31/2024		
0PT47024	Waco West Switch Temple 69 kV	(1,999,525.87)	10/31/2024		
0PT50159	Waco West Switch Temple 69 kV	(67,143.61)	10/31/2024		
0PT51157	Ward Switch Demo Retire Stati	(260,653.52)	7/31/2024		
0PT40890	Yucca Drive Switch Moss Swit	(533,263.66)	10/31/2024		
	Account 350, 353, 360 Transfers	18,803,331.70			
	Subtotal, Transactions Over \$20,000 (July - Dec 2024)	(10,721,610.76)			
	Retirements Under \$20,000, Transfers, Adjustments	(3,420,438.44)			
	Total Retirements, Transfers, Adjustments (18 Months Ended Dec 31, 2024)	(118,649,609.00)	See Schedule B-1, Column 3		
	Increase in Original Plant in Service	2,426,536,558.00	See Schedule B-1, Column 6		

Month	Project#	Project Name	Reported on Construction Report	Amo	ount per Books	Difference
Jul-23	None					
Aug-23	0PT04105 0PT41190	Vineyard Switch-Coppell 138 kV Line: Rebuild Vineyard Switch to McKamy Tap xplanation: AFUDC not Included on Construction Report.	\$14,087,578	\$	14,465,155	-\$377,577
	0PT41092 Variance Ex	Corn Trail Switch-Brown Switch 345 kV Line: CMPC Insulator Replacement xplanation: AFUDC not Included on Construction Report.	\$3,060,764	\$	3,250,654	-\$189,890
	0PT03990	Cedar Hill SW-Sorcey Road Sub-Cedar Hill Sub 138 kV Line Rebuild (Phase 2) (planation: AFUDC not Included on Construction Report.	\$2,827,514	\$	2,872,292	-\$44,778
	0PT39833	LCRA Crane-Crane East 138 kV Line: Manning POD for Concho Chickadee Neal cplanation: AFUDC not Included on Construction Report.	\$683,105	\$	708,273	-\$25,168
	0PT41539 Variance Ex	Owl Hills Sub-Tunstill POD 138 kV Line: Install Second Circuit oplanation: AFUDC not Included on Construction Report.	\$9,479,228	\$	9,938,787	-\$459,559
		Northaven Sw-Morrison Lane Sw 138 kV Circuit Line Section: Rebuild Northaven-Welch Rd-M kplanation: AFUDC not Included on Construction Report.		\$	7,805,473	-\$208,157
	0PT40925 0PT42534 Variance Ex	Eustace SE Tap-Eustace Sub 138 kV Line Rebuild kplanation: AFUDC not Included on Construction Report.	\$3,950,044	\$	4,129,607	-\$179,563
0PT4127		Big Spring Sw-Stanton East Sw 138 kV Line: Line Work for Natural Dam Station Retermination planation: AFUDC not Included on Construction Report.	\$1,866,129	\$	1,894,733	-\$28,604
	0PT40674 0PT43239 Variance Ex	Forest Hill Sw-Handley Sw 69 kV Line: Convert Duval to Bryan Ave to 138 kV cplanation: AFUDC not Included on Construction Report.	\$9,803,547	\$	10,131,874	-\$328,327
	19T62004 Variance E	Everman Sw-Venus Sw345 kV Line: High Temperature Upgrade (West Line) kplanation: AFUDC not Included on Construction Report.	\$10,788,363	\$	11,036,972	-\$248,609
	0PT43221 Variance Ex	Northaven Sw-Renner Sw 138 kV: DART Relocation for Cotton Belt Knoll Trail cplanation: AFUDC not Included on Construction Report.	\$511,468	\$	511,498	-\$30
	0PT43305 0PT41769	Waco West Sw-Temple Elm Creek Sw 138 kV Line: Moores Mill Station Cut In oplanation: AFUDC not Included on Construction Report.	\$1,206,986	\$	1,220,050	-\$13,064
	0PT42097 0PT44856 Variance Ex	Riverton Switch-Tunstill POD 138 kV Line: Install Second Circuit xplanation: AFUDC not Included on Construction Report.	\$3,454,642	\$	3,522,207	-\$67,565
	0PT41307 0PT44855 Variance Ex	Horseshoe Springs Switch-Owl Hills 138 kV Line: Install Second Circuit xplanation: AFUDC not Included on Construction Report.	\$17,042,602	\$	17,386,027	-\$343,425

			Reported on Construction			
<u>Month</u>	Project #	Project Name	Report	Amo	unt per Books	Difference
Aug-23 continued	0PT44350	Hicks Switch-Deen Switch 138 kV Line: Install Second Circuit	\$302,014	\$	304,440	-\$2,426
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT43542	Waco West Switch-Lake Creek Switch 138 kV Line: Structure Replacement	\$282,462	\$	283,156	-\$694
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT44753	Midland East Switch-Buffalo Sub 138 kV Line: Reterminate	\$535,568	\$	537,181	-\$1,613
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT44752	Midland East Switch-Midland County Northwest Switch 138 kV Line: Reterminate planation: AFUDC not Included on Construction Report.	\$1,323,997	\$	1,327,196	-\$3,199
	variance Lx	planation. At 050 not included on construction report.				
	0PT44751	Midland East Switch-McKenzie Draw Switch 138 kV Line: Reterminate	\$1,480,463	\$	1,486,002	-\$5,539
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT44352	Decatur-Chico West-Oran 69 kV Line: HB4150 Lake Bridgeport Crossing	\$1,579,495	\$	1,592,061	-\$12,566
	Variance Ex	planation: AFUDC not Included on Construction Report.				
		Venus Sw-Gerdau Sw 138 kV Line: Install ange of Ownership Point for Gerdau's Funace A Circui planation: AFUDC not Included on Construction Report.	\$411,276 t	\$	422,836	-\$11,560
	variance Ex	planation. APODC not included on Construction Report.				
	0PT43688 0PT43094	SL Telephone Road Sub-Tall City Sub 138 kV Line: Rebuild	\$14,977,767	\$	15,233,528	-\$255,761
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT45129	Eagle Mountain Sw-Bennett Road Sw 138 kV Line: CMPC Clearance Violation Remediation	\$280,699	\$	281,605	-\$906
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT44791	Graham Plant Sw-Burwick Sw 345 kV Line: HB4150 Lake Graham Crossing	\$1,221,424	\$	1,225,140	-\$3,716
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT45299	Commerce Sw-Sulphur Springs Sw 138 kV Line: Reterminate at Commerce Switch	\$593,026	\$	603,476	-\$10,450
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT45226	Nevada Substation to Royse Switch 138 kV Line Rebuild	\$2,155,576	\$	2,183,987	-\$28,411
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT45090 0PT45952 Variance Ex	Kaufman NW Sw-Mankin Sw 138 kV Line: Install Kings Creek Sw and Reterminate Oak Grove Tap planation: AFUDC not Included on Construction Report.	\$1,816,797	\$	1,831,329	-\$14,532

80 41-	D	Project Nove	Reported on Construction	۸	t Baaka	D:#
<u>Month</u>	Project #	Project Name	Report	Amo	unt per Books	Difference
Aug-23 continued	0PT44068 Variance Ex	Stone Creek Sw-Valley Sw 138 kV Line: Cut In to Establish Loy Lake 138 kV Capacitor Bank xplanation: AFUDC not Included on Construction Report.	\$852,298	\$	859,603	-\$7,305
	0PT43692 Variance Ex	Bellmead Sub-Elm Mott Sw 69 kV Line: Conversion to 138 kV xplanation: AFUDC not Included on Construction Report.	\$6,175,731	\$	6,256,909	-\$81,178
	0PT44156 Variance Ex	Sand Lake Sw-Culberson Sw 138 kV Line: Cut In at McIlvain Sub xplanation: AFUDC not Included on Construction Report.	\$942,933	\$	951,851	-\$8,918
	0PT43552 Variance Ex	Sandow Sw-Elgin Sw 138 kV Line: Brushy Creek Switch Retermination xplanation: AFUDC not Included on Construction Report.	\$694,015	\$	705,637	-\$11,622
	0PT43553 0PT45713 Variance Ex	Elgin Switch-Taylor 138 kV Line: Brushy Creek Switch Retermination xplanation: AFUDC not Included on Construction Report.	\$1,076,099	\$	1,085,179	-\$9,080
	0PT43554 Variance Ex	Brushy Creek Switch - Elgin Switch 138 kV Line: Construct New Line xplanation: AFUDC not Included on Construction Report.	\$597,977	\$	604,048	-\$6,071
	0PT43501 Variance Ex	Brushy Creek Sw-River Valley Storage 138 kV Line: Line Work to Connect Brushy Creek Switch xplanation: AFUDC not Included on Construction Report.	\$308,354	\$	311,849	-\$3,495
	0PT44681 Variance Ex	Brown Switch - IP Radian 345 kV Line xplanation: AFUDC not Included on Construction Report.	\$2,317,511	\$	2,369,253	-\$51,742
	0PT44126 Variance Ex	Rattlesnake Sw-Jewett Sw 345 kV Line: Line Modificaiton to Connect St John's Switch xplanation: AFUDC not Included on Construction Report.	\$1,791,458	\$	1,798,700	-\$7,242
	0PT46164 Variance Ex	Timberview Switch-Everman Switch 345 kV Line: Station Interconnect xplanation: AFUDC not Included on Construction Report.	\$695,980	\$	704,261	-\$8,281
	0PT44457 Variance Ex	Temple Pecan Creek Sw-Tradinghouse Sw & Temple Sw-Lake Creek Sw 345 kV Line Changes xplanation: AFUDC not Included on Construction Report.	\$943,771	\$	954,298	-\$10,527
	0PT44456 Variance Ex	Temple Pecan Creek Sw-Lake Creek Sw 138 kV Line: Modify Line for Connecting Cow Bayou Sw xplanation: AFUDC not Included on Construction Report.	\$1,036,808	\$	1,043,865	-\$7,057
	0PT44067 Variance Ex	McDonald Road Sw-Spraberry Sw 138 kV Line: Cut In to Establish Capacitor Bank xplanation: AFUDC not Included on Construction Report.	\$279,742	\$	286,077	-\$6,335

Month	Project#	Project Name	Reported on Construction Report	Amo	unt per Books	Difference
	-				•	
Aug-23 continued	0PT43524 0PT44590	NTUSU Brown Sub-Koch Tap 138 kV Line: Buzzard Draw Switch Cut In	\$1,361,947	\$	1,382,156	-\$20,209
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT43514	Wickett (TNMP) Sw-Wolf Sw 138 kV Line: Terminate Line for TNMP	\$276,972	\$	277,815	-\$843
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT44279	Brownwood Sub-Comanche Switch 138 kV Line: Pinkney Sub Cut In	\$1,433,427	\$	1,445,339	-\$11,912
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT46361	Mountain Creek Sw-Westmoreland Sub 138 kV Line: Relocate Structure S4WT355	\$182,704	\$	182,704	\$0
	0PT42080	DFW C East-DFW B East 138 kV Line: Pumping Plant Replacement	\$964 ,8 5 8	\$	965,833	-\$975
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT45401	Payne Sw-Royse City 138 kV Line: Greenbrier Switch Retermination	\$2,617,162	\$	2,627,883	-\$10,721
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT47151	Ennis West Sw-Sterrett Sub 138 kV Line: HB4150 Clearance Remediation planation: AFUDC not Included on Construction Report.	\$378,503	\$	380,708	-\$2,205
	variance Exp	nation. At obe not included on construction report.				
	0PT47860	Leon Switch-Deleon Sub 69 kV Line: Storm Restoration	\$1,148,315	\$	1,154,124	-\$5,809
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT48815 0PT49250	Stephenville Sw-Comanche Peak Sw 138 kV Line: Tower Replacement	\$276,895	\$	276,895	\$0
	0PT39275	Dooley Sub: Replace One	\$3,248,117	\$	3,264,962	-\$16,845
	0PT38451	Transformer				
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT40611	Grahham 345 kV Switch: Auto Protection Upgrade	\$1,590,426	\$	1,715,056	-\$124,630
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT40543	Graham Plant Switch: Bus Protection Upgrade Scope	\$2,021,647	\$	2,188,456	-\$166,809
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT38759 W	Redland Switch: Rebuild Herty North Switch ith 6 Breaker 138 kV Breaker and a Half Arrangement	\$8,171,263	\$	8,346,774	-\$175,511
		planation: AFUDC not Included on Construction Report.				
	ADT 10000		AX 45-45-	_		440.000
	0PT42207 0PT42302 Variance Exp	Alcatraz Sub: Establish Substation With Two Transformers and Four Feeder Breakers planation: AFUDC not Included on Construction Report.	\$6,465,056	\$	6,679,482	-\$214,426

Month	Project #	Project Name	Reported on Construction Report	Amo	unt per Books	Difference
Aug-23	0PT42121	Midland West Sub: Install Transformer #4	\$2,404,432	\$	2,453,517	-\$49,085
continued	Variance Expla	anation: AFUDC not Included on Construction Report.				
	0PT42665	Austin Ranch Sub: Establish a POI 138 kV for Brazos	\$253,402	\$	270,636	-\$17,234
	Variance Expla	anation: AFUDC not Included on Construction Report.				
	0PT03979 Variance Expla	Lakewood Sub: 138 kV Terminal Upgrade anation: AFUDC not Included on Construction Report.	\$1,648,598	\$	1,676,854	-\$28,256
	0PT41222	Natural Dam Sub: Station	\$1,884,603	\$	1,920,514	-\$35,911
	Variance Expla	Expansion anation: AFUDC not Included on Construction Report.				
	0PT41451 0PT42232 Variance Expla	Shankle Switch: Establish 138 kV Breaker And a Half Station (formerly Ennis Switch) anation: AFUDC not Included on Construction Report.	\$7,019,193	\$	7,160,781	-\$141,588
	7 10 10 10	Flat Land (Red Lake) Sub: Establish Flat Land Sub with 2 Transformers and 2 Feeder Breakers anation: AFUDC not Included on Construction Report.	\$5,725,242	\$	5,790,038	-\$64,796
	0PT03987 Variance Expla	Morrison Lane Switch: Upgrade All Line Terminal and Associated Equipment anation: AFUDC not Included on Construction Report.	\$466,004	\$	480,079	-\$14,075
	0PT41323	Calmont Switch: Install One Capacitor Bank Consisting of Three 18.4 MVAR Stages anation: AFUDC not Included on Construction Report.	\$2,368,402	\$	2,395,044	-\$26,642
	0PT43523 0PT41759 Variance Expla	Moores Mill Sub: Establish Substation With One Transformer and Four Feeder Breakers anation: AFUDC not Included on Construction Report.	\$5,395,174	\$	5,441,806	-\$46,632
	В	Monticello Switch: Replace One 345 kV Circuit treaker and Replace EPS Metering 345 kV CCVTS anation: AFUDC not Included on Construction Report.	\$723,093	\$	740,960	-\$17,867
	0PT42711 0PT43445	Drill Hole Switch: Install Two Capacitor Banks Consisting of Three 18.4 MVAR Stages anation: AFUDC not included on Construction Report.	\$7,310,934	\$	7,375,779	-\$64,845
	0PT43862	Landfill POD: Establish 138 kV Point of Delivery	\$681,908	\$	687,626	-\$5,718
	Variance Expla	anation: AFUDC not Included on Construction Report.				
	0PT03991 Variance Expla	Sorcey Raod Sub: Upgrade Line Terminal and Associated Equipment anation: AFUDC not Included on Construction Report.	\$1,308,328	\$	1,326,785	-\$18,457
	0PT39677	Forest Hill Sub: Create a Loop In - Loop Out Connection	\$1,328,200	\$	1,351,087	-\$22,887
	Variance Expla	anation: AFUDC not Included on Construction Report.				

Month	Project#	Project Name	Reported on Construction Report	Amo	unt per Books	Difference
Aug-23 continued	0PT02811 Variance Exp	Duncanville Substation: Upgrade All Line Terminal and Associated Equipment blanation: AFUDC not Included on Construction Report.	\$1,491,607	\$	1,515,493	-\$23,886
	0PT41219 Variance Exp	Sand Lake Switch: 138 kV Line Terminal Additions planation: AFUDC not Included on Construction Report.	\$3,618,201	\$	3,648,900	-\$30,699
	0PT42336 16T80062 Variance Exp	St John's Switch: Establish 345 kV Switch To Provide New Generator a 345 kV POI planation: AFUDC not Included on Construction Report.	\$6,153,675	\$	6,312,518	-\$158,843
	0PT40273 Variance Exp	Brown Switch: Add One Breaker to the 345 kV Breaker and a Half Arrangement planation: AFUDC not Included on Construction Report.	\$4,453,112	\$	4,558,347	-\$105,235
	0PT42930	Rocky Creek Switch: Install Transformer #2 Dianation: AFUDC not Included on Construction Report.	\$2,542,901	\$	2,569,069	-\$26,168
	0PT45363	Mt Enterprise 345 kV Switch: Replace 345 kV Circuit Breaker planation: AFUDC not Included on Construction Report.	\$578,477	\$	586,295	-\$7,818
	0PT45362	Webb 345 kV: Replace 345 kV Circuit Breaker	\$757,648	\$	765,464	-\$7,816
	0PT43849	Diamation: AFUDC not Included on Construction Report. Buzzard Draw Switch: Install 2 138 kV Line Terminals, Remove Auto and 69 kV Yard	\$2,056,994	\$	2,075,043	-\$18,049
	oPT42285	Diamation: AFUDC not Included on Construction Report. Brushy Creek Switch: Establish 138 kV Breaker and a Half Station	\$7,757,045	\$	7,926,924	-\$169,879
	oPT41220	olanation: AFUDC not Included on Construction Report. Wolf Switch: 138 kV Line Terminal Addition	\$1,098,090	\$	1,105,614	-\$7,524
	Variance Exp	Salt Flat Road Sub: Install 55.2 MVAR 138 kV Capacitor with Three 18.4 MVAR Stages	\$2,631,438	\$	2,644,072	-\$12,634
	Variance Exp 0PT43991 0PT43601	olanation: AFUDC not Included on Construction Report. Grady: Install 55.2 MVAR 138 kV Capacitors	\$2,267,061	\$	2,280,632	-\$13,571
	Variance Exp	olanation: AFUDC not Included on Construction Report. Millers Ferry Substation: Install Transformer #3 With Two Feeder Breakers	\$1,730,896	\$	1,794,209	-\$63,313
0PT4603	Variance Exp 0PT45089 6, 0PT45953	olanation: AFUDC not Included on Construction Report. Kings Creek Ranch: Establish New Station	\$4,808,670	\$	4,881,008	-\$72,338
	Variance Exp	planation: AFUDC not Included on Construction Report.				

Month	Project #	Project Name	Reported on Construction Report	Amo	unt per Books	Difference
			•	-		-
Aug-23	0PT44276	Pinkney Sub: Establish New Substation	\$5,293,879	\$	5,334,993	-\$41,114
continued	0PT44552	With One Transformer and One Feeder				
	Variance Exp	lanation: AFUDC not Included on Construction Report.				
	0PT43964	Tex Harvey Sub: Install 55.2 MVAR 138 kV Capacitor Bank	\$2,232,506	\$	2,269,347	-\$36,841
	Variance Exp	lanation: AFUDC not Included on Construction Report.				
	0PT45378 0PT45956	Old Michigan POD: Establish 138 kV POD	\$2,018,318	\$	2,035,547	-\$17,229
	Variance Exp	lanation: AFUDC not Included on Construction Report.				
	0PT43030 Variance Exp	Breckenridge Sub: Decommission Distribution Equipment and Install an SSVT lanation: AFUDC not Included on Construction Report.	\$507,843	\$	513,640	-\$5,797
	0PT42151 0PT42559 Variance Exp	Desert Wind Sub: Establish Station With One Transformer and Two 25 kV Feeder Breakers lanation: AFUDC not Included on Construction Report.	\$6,527,475	\$	6,628,128	-\$100,653
	0PT44999	Bowman Switch: Relay Upgrades for 138 kV Bus A, Auto #1, and Replace Tertiary Reactors	\$1,506,885	\$	1,541,517	-\$34,632
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT46115	Century Sub: Replace Three Circuit Breakers	\$390,615	\$	394,260	-\$3,645
	Variance Exp	lanation: AFUDC not Included on Construction Report.				
	0PT39491	West Plano Sub: Upgrade Line Terminal To 3200 A	\$503,077	\$	516,347	-\$13,270
	Variance Exp	lanation: AFUDC not Included on Construction Report.				
	0PT44103	Flat Iron Substation: Establish Station	\$12,857,721	\$	13,147,771	-\$290,050
	Variance Exp	lanation: AFUDC not Included on Construction Report.				
	0PT46004	Wildhorse POD: Establish 138 kV Point of Delivery	\$909,514	\$	913,332	-\$3,818
	Variance Exp	lanation: AFUDC not Included on Construction Report.				
	0PT46155	Sandow Switch: Install Capacitor Bank #2	\$1,884,072	\$	1,897,416	-\$13,344
	Variance Exp	lanation: AFUDC not Included on Construction Report.				
	0PT43551	Elgin Switch: Modify Relay as a Part of Connecting Brushy Creek Switch	\$335,746	\$	338,939	-\$3,193
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT37302 0PT38601 0PT04138 0PT38858 (5 0PT37751 (5		\$29,494,877	\$	30,518,415	-\$1,023,538
		planation: AFUDC not Included on Construction Report.				

Month	Project #	Project Name	Reported on Construction Report	Amo	unt per Books	Difference			
Aug-23 continued	0PT41831	China Grove Switch: Upgrade 138 kV Bus Protection	\$1,900,697	\$	1,959,286	-\$58,589			
	•	anation: AFUDC not Included on Construction Report.	2000 N N NO-110			Grind new-tern			
	0PT47266 Variance Expl	Sherry Switch: Regasket Auto #1 and Replace Barrier Board anation: AFUDC not Included on Construction Report.	\$640,076	\$	646,330	-\$6,254			
	0PT47493	Sulphur Springs Switch-Canton Switch 138 kV	\$430,292	\$	439,238	-\$8,946			
		Line: Replace Crossarms, Insulators & Poles anation: AFUDC not Included on Construction Report.	¥430,232	Ψ	433,230	-\$0,540			
	0PT47523	Jewett Switch: Replace Leaking HoXo Bushing on Auto #3	\$306,514	\$	309,397	-\$2,883			
	Variance Expl	anation: AFUDC not Included on Construction Report.							
	0PT47623	Stephenville Switch-Comanche Switch 138 kV Line: Replace Crossarms and Structures	\$162,909	\$	166,907	-\$3,998			
	Variance Expl	anation: AFUDC not Included on Construction Report.							
	0PT47692	Collin Switch 345 kV: Replace Failed HOXO Bushing on Auto #2	\$325,700	\$	326,619	-\$919			
	Variance Expl	Variance Explanation: AFUDC not Included on Construction Report.							
	0PT48231	Windthorst Switch-Rice Switch 138 kV Line: Replace Poles, Crossarms, and X-Braces	\$448,911	\$	457,054	-\$8,143			
	Variance Expl	anation: AFUDC not Included on Construction Report.							
	0PT48235	Jewett Switch-Brown Mag Sub 69 kV Line: Replace None Poles and Ten Crossarms	\$268,120	\$	269,683	-\$1,563			
	Variance Expl	anation: AFUDC not Included on Construction Report.							
	0PT48257	Seagoville Switch: Replace Gasket and Bladder on 345 kV Auto #2	\$633,126	\$	635,582	-\$2,456			
	Variance Expi	anation: AFUDC not Included on Construction Report.							
	0PT48257	Tyler Grande Switch-Overton Sub 138 kV Pole/Arm Replacement	\$296,213	\$	299,203	-\$2,990			
	Variance Expl	anation: AFUDC not Included on Construction Report.							
	0PT48835	Graham Plant SES Switch: Regasket Auto #1	\$516,403	\$	517,671	-\$1,268			
	Variance Expl	Variance Explanation: AFUDC not Included on Construction Report.							
	0PT46998	Collin Switch: Regasket Auto #2	\$121,098	\$	121,901	-\$803			
	Variance Expl	anation: AFUDC not Included on Construction Report.							
Sep-23	None								
Oct-23	None								
Nov-23	0PT38110	Everman Switch-Venus Switch 345 kV Line: Reterminate at Timberview Switch	\$5,400,129	\$	5,568,591	-\$168,462			
	Variance Expl	anation: AFUDC not Included on Construction Report.							
	0PT38112	Benbrook Switch-Eveman Switch 345 kV Line: Reterminate at Tmberview Switch	\$2,322,538	\$	2,347,281	-\$24,743			
	variance Expl	anation: AFUDC not Included on Construction Report.							

Month	Project #	Project Name	Reported on Construction Report	Δmo	unt per Books	Difference			
monar	1 Toject #	1 Tojest Hame	Тероп	71110	ant per Books	Difference			
Nov-23 continued	0PT38113	Everman Switch-Cedar Hill Switch 345 kV Line: Reterminate at Timberview Switch xplanation: AFUDC not Included on Construction Report.	\$3,534,165	\$	3,631,924	-\$97,759			
	Valiance E	xplanation. AFODC not included on Constituction Report.							
	0PT38114	Everman Switch-DeCordova Switch 345 kV Line: Reterminate at Timberview Switch	\$2,767,672	\$	2,860,353	-\$92,681			
	Variance E	xplanation: AFUDC not Included on Construction Report.							
	18 T65206	Renner Switch-Allen Switch/Plano Tennyson 138 kV Line: Rebuild STR 11/4D-Plano Tennyson xplanation: AFUDC not Included on Construction Report.	\$4,525,196	\$	4,629,350	-\$104,154			
	variance L	Appariation. At OBO not included on Construction Report.							
	0PT42090	Eustace Sub-Pauline Sub 138 kV Line: Rebuild	\$5,870,519	\$	5,980,113	-\$109,594			
	Variance E	xplanation: AFUDC not Included on Construction Report.							
	0PT43492 0PT44173 0PT44830 Variance E	North Andrews Switch-Means 138 kV Line: Install Landfill POD to Reterminate Exxon Means POD xplanation: AFUDC not Included on Construction Report.	\$1,975,419	\$	1,999,938	-\$24,519			
	0PT43597	Dermott Switch-Endurance Park Storage POI 138 kV Line: Install Line for POI	\$786,290	\$	829,718	-\$43,428			
	Variance E	Variance Explanation: AFUDC not Included on Construction Report.							
	0PT44472	Temple Sub-Little River Sub 69 kV Line: Install Line for POI	\$609,042	\$	609,042	\$0			
	0PT38085	Plano West Switch-Richarson 138 kV Line: Rebuild	\$11,927,169	\$	12,082,911	-\$155,742			
	Variance Explanation: AFUDC not Included on Construction Report.								
	0PT45248 Variance E	Midland East Sw-Midland Downtown Sub 138 kV Line: Install 2nd Circuit from Midland East-Str 13/8 xplanation: AFUDC not Included on Construction Report.	\$1,126,718	\$	1,137,842	-\$11,124			
	**************************************			200					
	0PT43986 Variance E	Kemp Ranch Sw-Cedar Hill Sw 138 kV Line: Cut-In to Establish Soap Creek Sw xplanation: AFUDC not Included on Construction Report.	\$2,322,580	\$	2,378,819	-\$56,239			
		.,							
	0PT45221 Variance E	Liggett Sw-Norwood Sw 138 kVLine: OPGW xplanation: AFUDC not Included on Construction Report.	\$994,440	\$	1,003,186	-\$8,746			
	18T65208	Northaven Sw-Morrison Lane Sw 138 kV Line: Rebuild Marsh Lane-Morrison Lane	\$8,891,588	\$	9,067,050	-\$175,462			
	Variance E	xplanation: AFUDC not Included on Construction Report.							
	0PT44895	Buzzard Draw Sw-Getty Vealmoor Tap 138 kV Line: Install POD	\$1,423,148	\$	1,433,437	-\$10,289			
	Variance E	xplanation: AFUDC not Included on Construction Report.							
				132		→ 1000 Autor 1000			
	0PT44514	Flintkote South Tap - Flintkote Switch 69 kV Line: Cut-In for Beacon Hill Sub xplanation: AFUDC not Included on Construction Report.	\$745,648	\$	750,522	-\$4,874			
	variance E	Apianation. At 000 not included on constitution Report.							

Month	Project#	Project Name	Reported on Construction Report	Amo	unt per Books	Difference
WOTH	1 TOJECE #	1 Tojest Nume	тероп	Ano	unt per Books	Difference
Nov-23 continued	0PT43899 Variance Ex	Eskota Switch- Sweetwater No. 2 Sub 69 kV Line: Rebuild Flintkote Tap 69 kV Section planation: AFUDC not Included on Construction Report.	\$1,534,907	\$	1,541,989	-\$7,082
	0PT43251 Variance Ex	Midland East Switch-Falcon Seaboard Switch 345 kV Line: Reterminate at Midland East Switch planation: AFUDC not Included on Construction Report.	\$2,699,089	\$	2,713,297	-\$14,208
	V4.14.100 E					
	0PT44435	Establish Outlaw Switch in Navarro SW (LST)- Linestone (CNP) 345 kV Line	\$2,421,167	\$	2,435,990	-\$14,823
	variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT44767 0PT45247 Variance Ex	Iron Bridge Tap-Ables Springs Tap West 138 kV Line: Kitsee POI for Rayburn's Duck Cove Sub planation: AFUDC not Included on Construction Report.	\$1,038,799	\$	1,085,166	-\$46,367
	0PT43905 0PT46229	Duck Cove Tap #1-Wills Point Sub 69 kV Line: Rebuild	\$8,319,615	\$	8,523,128	-\$203,513
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT45834 0PT46000	SL Salt Flat Road-SkyWest 138 kV Line: Rebuild	\$3,362,606	\$	3,397,613	-\$35,007
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT44967	Sterrett Sw-Sardis Sw 138 kV Line: Reconfigure Str 31/6 to 31/11 for Desoto to Sterrett Rebuild	\$754,650	\$	761,468	-\$6,818
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT44873 0PT47804	McDonald Road Sw-Spraberry Sw 138 kV Line: Cut-In to Desert Wind Sub	\$589,047	\$	597,523	-\$8,476
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT45324	China Grove Sw-Paint Creek Sub 138 kV Line: Install New H-Frame Switch at Radium Substation	\$950,205	\$	953,634	-\$3,429
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT44730	Cedar Crest Sw-Wall Street Sub 138 kV Line: 69 kV to 138 kV Line Conversion	\$542,174	\$	547,514	-\$5,340
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT46586	Preston North Sub-Meadow Creek Sub 138 kV Line: Rebuild/Replace Cathodic Protection System	\$114,068	\$	114,392	-\$324
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT39816	Stanton East Sw-Spraberry Sw 69 kV Line: CMPC Line Hardening (Str 40/7 - 40/9)	\$855,661	\$	860,947	-\$5,286
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT46197	Sandow Switch-Temple Switch 138 kV Line: Install Tin Roof POD splanation: AFUDC not Included on Construction Report.	\$908,675	\$	920,151	-\$11,476
	variative EX	Planation. At 000 not included on Constitution Report.				
	0PT45023	Cedar Crest Sw-Industrial Blvd Sw 138 kV Line: Reterminate at Compton Sub	\$579,364	\$	582,205	-\$2,841
	Variance Ex	planation: AFUDC not Included on Construction Report.				

Month	Project # Project Name	Reported on Construction Report	Amo	unt per Books	Difference
Nov-23 continued	0PT42081 DFW C East-DFW B East 138 kV Line: Rebuild Cathodic Protection System Variance Explanation: AFUDC not Included on Construction Repo	\$348,8 5 8	\$	352,000	-\$3,142
	0PT45538 Audelia Termination-Lake Highlands 138 kV Line: UG Termination Replacement Variance Explanation: AFUDC not Included on Construction Repo	\$659,132	\$	663,768	-\$4,636
	0PT46762 Watermill Switch-Reindeer Sub 138 kV Line: OPGW Replacement Variance Explanation: AFUDC not Included on Construction Repo	\$419,424 ort.	\$	425,197	-\$5,773
	0PT43677 Stephenville Switch-Comanche Switch 138 kV 0PT48461 Line: Sabana Substation Cut-In Variance Explanation: AFUDC not Included on Construction Repo	\$836,578 ort.	\$	843,641	-\$7,063
	0PT46747 Venus Switch-Sam Switch 345 kV Line: Cut-In to Establish Fort Smith Switch Variance Explanation: AFUDC not Included on Construction Repo	\$1,849,296	\$	1,860,560	-\$11,264
	0PT47321 Mountain Creek Switch-West Levee Switch 138 kV Line: Line Hardening Variance Explanation: AFUDC not Included on Construction Repo	\$1,008,190	\$	1,010,975	-\$2,785
	0PT40247 EPDC Sub-South Main Terminal Sub 138 kV Line: Replace Terminations & Rebuild Protection Systemation: AFUDC not Included on Construction Reports	\$644,974 stem	\$	646,586	-\$1,612
	0PT46781 Farmersville Switch-Monticello Switch 345 kV Line: Cut-In Saltillo Switch Variance Explanation: AFUDC not Included on Construction Repo	\$1,399,730	\$	1,407,552	-\$7,822
	0PT04155 Blagg Sub: Establish Station With One 0PT38702 Transformer and Two Feeder Breakers Variance Explanation: AFUDC not Included on Construction Repo	\$5,069,064 ort.	\$	5,234,041	-\$164,977
	0PT40650 Manning POD: Establish a 138 kV POD	\$1,201,713	\$	1,310,410	-\$108,697
	Variance Explanation: AFUDC not Included on Construction Repo	\$4,884,408	\$	5,052,005	-\$167,597
	0PT41218 Ennis West Switch: Install 138 kV	\$2,849,403	\$	2,878,551	-\$29,148
	Circuit Breakers Variance Explanation: AFUDC not Included on Construction Repo	ort.			
	OPT42143 Driver Sub: Install Transformer #4 With One Transformer and Two Feeders Variance Explanation: AFUDC not Included on Construction Repo	\$3,664,745 ort.	\$	3,812,707	-\$147,962
	0PT41754 Oil Mill Lake Sub: Rebuild Marlin 0PT40063 Sub on New Site Variance Explanation: AFUDC not Included on Construction Repo	\$5,507,531	\$	5,617,251	-\$109,720

Month	Project#	Project Name	Reported on Construction Report	Δmo	unt per Books	Difference	
WOITH	FTOJECT#	1 Toject Name	Report	Allio	unt per Books	Difference	
Nov-23 continued	0PT43555	Rexall Switch: Replace Two 138 kV Circuit Breakers With Auto Sectionalizing Switches	\$1,236,974	\$	1,254,630	-\$17,656	
	Variance Exp	lanation: AFUDC not Included on Construction Report.					
	0PT42651	Kennedale Sub: Remove Existing 345 kV Transformers and Install 3rd Transformer	\$5,047,924	\$	5,118,644	-\$70,720	
	Variance Exp	lanation: AFUDC not Included on Construction Report.					
	0PT43638	Midland Downtown Sub: Replace 2 Existing Transformers and Add One Feeder Breaker lanation: AFUDC not Included on Construction Report.	\$5,843,191	\$	5,884,871	-\$41,680	
	variance Exp	nariation. AFODE not included on Construction Report.					
	0PT40959 0PT41841 Variance Exp	Reindeer Sub: Establish Substation With One Transformer and Two Feeder Breakers Idanation: AFUDC not Included on Construction Report.	\$4,953,213	\$	5,020,923	-\$67,710	
	0PT41032	Everman Switch: Reconfigure 345 kV Station With a 4-Breaker Ring Bus	\$5,785,224	\$	5,905,766	-\$120,542	
	Variance Exp	lanation: AFUDC not Included on Construction Report.					
	0PT43953	Midland East Switch: 138 kV Station Rebuild	\$9,230,523	\$	9,304,138	-\$73,615	
	Variance Explanation: AFUDC not Included on Construction Report.						
	0PT44443 0PT44618	Blain Sub: Establish Substation With One Transformer and Two Feeder Breakers	\$4,861,259	\$	5,146,685	-\$285,426	
	Variance Exp	lanation: AFUDC not Included on Construction Report.					
	0PT43082	Dermott Switch: Establish a Line Terminal	\$1,101,591	\$	1,170,229	-\$68,638	
	Variance Exp	planation: AFUDC not Included on Construction Report.					
	0PT44633 0PT44809	Kitsee POI: Establish 138 kV Point of Interconnection	\$54 1,837	\$	561,259	-\$19,422	
	0PT47809 Variance Exp	lanation: AFUDC not Included on Construction Report.					
	· · · · · · · · · · · · · · · · · · ·						
	0PT43989	Centralia: Install 55.2 MVAR 138 kV Capacitor Bank	\$2,338,136	\$	2,377,254	-\$39,118	
	Variance Exp	lanation: AFUDC not Included on Construction Report.					
	0PT43978	Brown: Install 55.2 MVAR 138 kV	\$2,467,233	\$	2,490,048	-\$22,815	
	0PT44757 Variance Exp	Capacitors and Relay Modifications lanation: AFUDC not Included on Construction Report.					
	0PT44264	Battleground Sub: Establish Substation With	\$5,595,597	\$	5,636,451	-\$40,854	
	0PT44838	One Transformer and Two Feeder Breakers					
	Variance Exp	lanation: AFUDC not Included on Construction Report.					
	0PT44243	Kleberg Sub: Replace Transformer #2 and Rebuild LV Bus	\$2,967,212	\$	3,006,565	-\$39,353	
	Variance Exp	planation: AFUDC not Included on Construction Report.					
	0PT45025	Odessa EHV Switch: Relay Upgrades For 138 kV and Auto #2	\$1,137,181	\$	1,165,953	-\$28,772	
	Variance Exp	lanation: AFUDC not Included on Construction Report.					

Month	Project#	Project Name	Reported on Construction Report	Amo	unt per Books	Difference
Nov-23	0PT46386			\$		
continued	UP146386	Kirkland Park Switch: Replace Two Overdutied Breakers	\$681,997	Þ	698,965	-\$16,968
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT41468	Fort Smith Switch: Establish 345 kV Ring Bus Station for POI	\$7,376,767	\$	7,485,479	-\$108,712
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT46640	East Levee Switch: Replace One 138 kV Circuit Breaker	\$394,199	\$	397,443	-\$3,244
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT49268	Roanoke West Sub: Replace Failed Transformer #1	\$461,064	\$	463,290	-\$2,226
	Variance Ex	planation: AFUDC not Included on Construction Report.				
Dec-23 Jan-24	None None					
Feb-24	17T62191 0PT39212 0PT45873	Handley SES-Lakewood Sub-Pantego Sub 138 kV Line: Rebuild North and South Circuits	\$7,594,468	\$	7,751,887	-\$157,419
	0PT45874					
	0PT45875	planation: AFUDC not Included on Construction Report.				
	variance Lx	planation. At 000 not included on construction report.				
	0PT43543	Watermill Switch-Seagoville Switch 138 kV Line: Relocate Structure 3/3 and 3/1	\$1,196,896	\$	1,203,763	-\$6,867
	variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT44750	Midland East Switch-Midessa South Switch 138 kV Line: Reterminate planation: AFUDC not Included on Construction Report.	\$583,685	\$	612,736	-\$29,051
	variance Lx	planation. At obe not included on construction report.				
	0PT04017	Cedar Hill Switch 138 kV Line-Camp Wisdom 138 kV Line: Camp Wisdom-Love Bird Tap	\$6,685,897	\$	6,747,336	-\$61,439
	variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT4503 0PT46670	Flat Rock BEPC Switch-Azle Switch 138 kV Line: Rebuild 138 kV Line Section	\$4,504,146	\$	4,583,707	-\$79,561
		planation: AFUDC not Included on Construction Report.				
	0PT45887	Buzzard Draw Switch-Getty Vealmoor Tap 138 kV Line: Install High Plains POD	\$1,370,439	\$	1,394,861	-\$24,422
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT44765	Mankin Switch-Kaufman Northwest Switch 138 kV Line: Will White POI	\$1,421,116	\$	1,430,059	-\$8,943
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT44966	Desoto Switch-Sterrett Switch 138 kV Line: Rebuild Glenn Heights (BEC) to Sterrett Switch	\$7,596,292	\$	7,659,974	-\$63,682
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT43467	Monticello Switch-Farmersville Switch 345 kV Line: Line Cut-In to Cyclone Switch	\$4,202,432	\$	4,331,265	-\$128,833
	Variance Ex	planation: AFUDC not Included on Construction Report.				

Month	Project # Project Name	Reported on Construction Report	Amo	unt per Books	Difference
Feb-24 continued	0PT44782 Brushy Creek Switch-Taylor Switch 0PT46251 138 kV Line: Rebuild Variance Explanation: AFUDC not Included on Construction Repor	\$14,892,224	\$	15,560,101	-\$667,877
	0PT46736 Rose Hill Switch-Rose Hill Tap 138 kV Line: Reterminate Rose Hill Station Variance Explanation: AFUDC not Included on Construction Repor	\$1,089,703	\$	1,112,890	-\$23,187
	0PT46332 Terrell South Switch-Rose Hill Switch 138 kV 0PT47028 Line: Reterminate Rose Hill Station Variance Explanation: AFUDC not Included on Construction Repor	\$909,498 t.	\$	932,070	-\$22,572
	0PT43898 Eskota Switch-Sweetwater No. 2 Sub 69 kV Line: Rebuild the US Gypsum Sub Tap Station Variance Explanation: AFUDC not Included on Construction Repor	\$2,500,575 t.	\$	2,547,210	-\$46,635
	0PT46658 Sandow Switch-Taylor Sub 138 kV Line: Taylor Sub Retermination Variance Explanation: AFUDC not Included on Construction Repor	\$598,408	\$	603,891	-\$5,483
	0PT43900 Trinidad Sub-Navarro Switch 69 kV Line: Retermination Into Creslenn Ranch Switch Variance Explanation: AFUDC not Included on Construction Repor	\$1,428,639	\$	1,451,521	-\$22,882
	0PT46339 Quarry Field Switch-Wink Switch 138 kV Line: 0PT47740 Install Yantis Ranch POI Variance Explanation: AFUDC not Included on Construction Repor	\$2,002,132 t.	\$	2,010,520	-\$8,388
	0PT45684 D East 1-D East 2 138 kV Line: Rebuild Cathodic Protection Variance Explanation: AFUDC not Included on Construction Repor	\$341,810 t.	\$	347,594	-\$5,784
	0PT46166 Trinidad Switch 69 kV Line to Power Plant Variance Explanation: AFUDC not Included on Construction Repor	\$453,622	\$	458,201	-\$4,579
	0PT46165 Trinidad Switch 138 kV Interconnection Line to Trinidad Autotransformer Variance Explanation: AFUDC not Included on Construction Repor	\$890,187 t	\$	899,745	-\$9,558
	0PT46163 Creslenn Ranch Switch-Trinidad Switch 69 kV Line: New Interconnection Variance Explanation: AFUDC not Included on Construction Repor	\$465,978	\$	472,267	-\$6,289
	0PT45941 Wichita Falls South Switch-Burnett Switch 138 kV Line: CMPC Line Hardening (7/3-7/8) Variance Explanation: AFUDC not Included on Construction Repor	\$1,667,045	\$	1,670,402	-\$3,357
	0PT46950 Odessa EHV Switch-Monahans-Wolf Switch: 0PT48085 Line Work for Dry Wind Tap to Sandhills Sub Variance Explanation: AFUDC not Included on Construction Repor	\$2,509,002	\$	2,528,894	-\$19,892
	0PT46830 Sandhills Tap-Sandhills Sub 138 kV Line: Schumm Point of Delivery Variance Explanation: AFUDC not Included on Construction Repor	\$2,257,730	\$	2,287,919	-\$30,189

Month	Project #	Project Name	Reported on Construction Report	Amo	unt per Books	Difference				
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Feb-24	0PT47169	Quarry Field Switch-Wink Switch 138 kV	\$2,030,678	\$	2,039,442	-\$8,764				
continued	Variance Ex	Line: Install Ashby Point of Delivery planation: AFUDC not Included on Construction Report.								
	0PT39815	Stanton East Switch-Spraberry Switch 69 kV	\$350,275	\$	357,167	-\$6,892				
	0PT43848	Line: CMPC Line Hardening (26/11 and 26/12)								
	Variance Ex	planation: AFUDC not Included on Construction Report.								
	0PT45940	Wichita Falls North Switch-Pleasant Valley	\$508,759	\$	514,652	-\$5,893				
		Switch 69 kV Line: CMPC Line Hardening	, , , , , , , , , , , , , , , , , , , ,	•		,				
	Variance Ex	planation: AFUDC not Included on Construction Report.								
	0PT45939	Burnett Switch-Pleasant Vallet Switch 69 kV	\$1,191,879	\$	1,201,283	-\$9,404				
	UF 145555	Line:CMPC Line Hardening (4/11-4/14)	\$1,131,073	Ψ	1,201,203	-45,404				
	Variance Ex	planation: AFUDC not Included on Construction Report.								
	0PT43477	Desoto Switch-Sterrett Switch 138 kV Line:	\$4,001,731	\$	4,057,726	-\$55,995				
	Variance Ex	Rebuild Desoto to Glenn Heights (BEC) planation: AFUDC not Included on Construction Report.								
	Valiation 2/	Tananie Espaination. 74 050 not motivate on contraction report.								
	0PT42423	Rivercrest Switch-Paris Switch 138 kV	\$1,349,400	\$	1,362,784	-\$13,384				
		Line: Eiffel Solar Interconnect at Hawk Hollow Sw								
	variance Ex	planation: AFUDC not Included on Construction Report.								
	0PT46497	Paris Switch-Commerce Switch 138 kV	\$987,320	\$	994,454	-\$7,134				
		Line: Cut-In to Establish Crossroads Sw								
	Variance Ex	planation: AFUDC not Included on Construction Report.								
	0PT47250	Oakland Sub-Medill Terminal Sub 138 kV	\$419,193	\$	420,363	-\$1,170				
	0F 147 230	Line: Add OPGW	φ 4 13, 133	Ψ	420,303	-φ1,170				
	Variance Explanation: AFUDC not Included on Construction Report.									
	0PT45396	Graham Switch-Burwick Switch 345 kV	\$1,470,910	\$	1,484,211	-\$13,301				
	Variance Ex	Line: Insulator Replacement planation: AFUDC not Included on Construction Report.								
	variance Explanation. At 000 not included on construction report.									
	0PT43881	Bowman-Graham Switch 138 kV Line:	\$94,855	\$	96,766	-\$1,911				
	\/_:	Cut-In to Short Grass Sub								
	variance Ex	planation: AFUDC not Included on Construction Report.								
	0PT48275	Hurst-Bell Helicopter 138 kV Line:	\$176,702	\$	177,848	-\$1,146				
		Structure Modifications			•					
	Variance Ex	planation: AFUDC not Included on Construction Report.								
	0PT47517	NW Carrollton Sub-Gainesville Sub 138 kV	\$784,852	\$	784,852	\$0				
	01 147017	Line: Relocation for Denton Hickory Creek Road	Ψ704,0 02	•	704,002	Ψ o				
		,								
	0DT40004	Die Spring Stritch Courselett Stritch 400 134	6470 400	•	470 400	^ 4				
	0PT48834	Big Spring Switch-Gunsight Switch 138 kV Line: Clearance Improvement	\$172,492	\$	172,493	-\$1				
	Variance Ex	planation: AFUDC not Included on Construction Report.								
	0PT03981	Sherry Switch: Two Line Terminal	\$505,315	\$	523,360	-\$18,045				
	Variance Ev	Upgrade planation: AFUDC not Included on Construction Report.								
	variatios EX	Figure 101. 71 000 not moraded on constitution report.								

Month	Project #		Reported on Construction	Amo	unt per Books	Difference
Month	Project #	Project Name	Report	AIIIO	unt per Books	Difference
Feb-24 continued	0PT42176 Variance Exp	Brookhollow Sub: Install Transformer #3 With One Transformer and Two Feeder Breakers planation: AFUDC not Included on Construction Report.	\$3,356,365	\$	3,442,139	-\$85,774
	0PT40560	Four Brothers Switch: Establish 345 kV Switch	\$5,874,135	\$	6,056,161	-\$182,026
	Variance Exp	Bus with a Three Breaker Asrrangement planation: AFUDC not Included on Construction Report.				
	0PT03978	Handley Switch: Upgrade Line Terminal and Associated Equipment	\$776,836	\$	822,758	-\$45,922
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT41599	Mountain Creek Switch: Install Two 138 kV, 3200 A Circuit Breakers	\$1,467,869	\$	1,486,027	-\$18,158
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT43555	Rexall Switch: Replace Two 138 kV Circuit Breakers with Auto Sectionalizing Switches	\$1,236,974	\$	1,254,630	-\$17,656
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT39290 S	Lake Brownwood Sub: Establish a New	\$3,444,335	\$	3,472,989	-\$28,654
	Variance Explanation: AFUDC not Included on Construction Report.					
	0PT44089	Beacon Hill Substation: Establish Station With 1 Transformer and 2 Feeder Breakers	\$4,373,873	\$	4,558,055	-\$184,182
	Variance Exp	planation: AFUDC not Included on Construction Report.				
		Loy Lake Sub: Establish Station with One sformer, 2 Feeder Breakers, and 3 18.4 MVAR Capacitor planation: AFUDC not Included on Construction Report.	\$8,055,748 rs	\$	8,365,721	-\$309,973
	0PT41261	Cow Bayou Switch: Establish a 138 kV POI 4-Breaker Ring Bus Switchyard	\$5,677,246	\$	5,845,198	-\$167,952
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT43591	Venus Switch: Upgrade Line Terminal and Associated Equipement on Two Circuit Breakers	\$477,480	\$	487,577	-\$10,097
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT44228	Bird Nest Sub: Install Bank #2 With One Transformer and Two Feeder Breakers	\$2,029,733	\$	2,055,511	-\$25,778
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT43592	Desoto Switch: Line Terminal Upgrade For One Circuit Breaker	\$322,524	\$	329,179	-\$6,655
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT45741	Wichita Falls Riverbend Sub: Upgrade Both Transformers	\$5,016,541	\$	5,064,461	-\$47,920
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT44242 0PT44554 Variance Ex	Sabana Sub: Establish Station With One Transformer and Two Feeder Breakers planation: AFUDC not Included on Construction Report.	\$4,917,712	\$	5,086,537	-\$168,825

Month	Project#	Project Name	Reported on Construction Report	Amo	unt per Books	Difference
Feb-24 continued	0PT44254	Dalrock Sub: Upgrade Line Equipment	\$781,728	\$	796,158	-\$14,430
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT44246	Temple Northwest Sub: Replace Two 138-12.5 kV Transformers	\$5,702,258	\$	5,751,123	-\$48,865
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT44258	Temple Southeast Sub: Replace 138-12.5 kV Transformer and Circuit Breakers planation: AFUDC not Included on Construction Report.	\$1,785,925	\$	1,804,974	-\$19,049
	variance Ex	planation. Arobe not included on construction Report.				
	0PT46052 0PT46421 Variance Ex	High Plains POD: Establish a 138 kV Point of Delivery planation: AFUDC not Included on Construction Report.	\$853,348	\$	868,141	-\$14,793
	0PT44295	Weatherford Switch: Upgrade 138 kV Line Terminal	\$318,859	\$	322,984	-\$4,125
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT44322	Bardwell Lake Switch: Disconnect Two 69 kV Line Terminals and Upgrade Line Termianls	\$286,624	\$	295,298	-\$8,674
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT43646	Royse Switch: Upgrade One Circuit Breaker Line Terminal Upgrade	\$788,803	\$	801,347	-\$12,544
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT45445	Saltillo Switch: Establish a 3-Breaker Ring Bus for POI Station	\$8,030,802	\$	8,221,127	-\$190,325
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT46638	Mount Enterprise Switch: Replace Two 345 kV Circuit Breakers	\$1,221,683	\$	1,227,596	-\$5,913
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT46729	Hemphill Sub: Replace One 138 kV Circuit Breaker	\$299,381	\$	302,569	-\$3,188
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT44257	Cleburne West Sub: Install Bank #2 With One Transformer and Two Feeder Breakers	\$2,214,228	\$	2,244,195	-\$29,967
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT44414	Euless South Sub: 138 kV Line Terminal Upgrade	\$459,909	\$	465,757	-\$5,848
	Variance Ex	planation: AFUDC not Included on Construction Report.				
	0PT46883	Deen Switch: Install Security Measures	\$995,297	\$	1,013,037	-\$17,740
	Variance Explanation: AFUDC not Included on Construction Report.					
	0PT48057	Burnett Switch: Oil Containment	\$465,690	\$	466,270	-\$580
	Variance Ex	planation: AFUDC not Included on Construction Report.				

Month	Project #	Project Name	Reported on Construction Report	Amo	ount per Books	Difference				
Feb-24 continued	0PT47406	Temple Pecan Creek Switch: Replace MDAR Relay Panels for Four Circuit Breakers	\$778,140	\$	783,425	-\$5,285				
continued	Variance Exp	planation: AFUDC not Included on Construction Report.								
Mar-24 Apr-24	None None									
May-24	0PT38695	Waco West Switch-Waco East Switch 138 kV Line: Rebuild Waco West Switch Structure 1/8 Line Section	\$23,256,424	\$	24,004,457	-\$748,033				
	Variance Exp	planation: AFUDC not Included on Construction Report.								
	0PT45010	Wink Basin Tap No 1 East 69 kV Line: Wink Basin Sub - Wink Gulf Tap 69 kV Rebuild	\$1,285,761	\$	1,372,747	-\$86,986				
	Variance Exp	planation: AFUDC not Included on Construction Report.								
	0PT45399 0PT45955	Horseshoe Springs Switch-Riverton Swtch 138 kV Line: Install Old Michigan POI	\$1,591,108	\$	1,600,313	-\$9,205				
	Variance Exp	planation: AFUDC not Included on Construction Report.								
	0PT44127	Waxahachie Switch-Bardwell Switch 69 kV Line: Rebuild	\$7,247,210	\$	7,659,139	-\$411,929				
	Variance Explanation: AFUDC not Included on Construction Report.									
	0PT02808	Cedar Hill Switch 138 kV Line-Camp Wisdom 138 kV Line: Rebuild Cedar Hill Sw-Love Bird Tap	\$11,392,811	\$	11,758,977	-\$366,166				
	Variance Exp	planation: AFUDC not Included on Construction Report.								
	0PT46334	Handley-Sherry 138 kV Line: Rebuild Pantego Sub-Sherry Line Section (North Circuit)	\$3,802,136	\$	3,911,148	-\$109,012				
	variance Exp	lanation: AFUDC not Included on Construction Report.								
	0PT45598	Venus Switch-Cedar Hill Switch 345 kV Line: Reconductor Britton Road Str 14/4 planation: AFUDC not Included on Construction Report.	\$4,241,041	\$	4,339,137	-\$98,096				
	0PT46322	Wolf Switch-General Tire Switch 138 kV Line: Judkins Sub Cut-In	\$1,429,248	\$	1,465,564	-\$36,316				
	variance Exp	planation: AFUDC not Included on Construction Report.								
	0PT43958	Burrow POI: Caddo Mills Explorer Tap 69 kV Line Rebuild	\$9,743,064	\$	9,900,906	-\$157,842				
	Variance Exp	planation: AFUDC not Included on Construction Report.								
		SL Clear Crossing-Willow Creek Switch 345 kV Line: Cut-In to Establish Thomas Price Sw	\$2,671,606	\$	2,688,555	-\$16,949				
	variance Exp	planation: AFUDC not Included on Construction Report.								
	0PT47396	Seymour Tap-Olney BEPC Switch 69 kV Line: Relocation of Three Structures	\$500,026	\$	504,449	-\$4,423				
	Variance Exp	planation: AFUDC not Included on Construction Report.								
	0PT43481 0PT45336 Variance Exp	Weatherford Switch-BEPC Flat Rock Tap Switch 138 kV Line: Rebuild planation: AFUDC not Included on Construction Report.	\$3,938,514	\$	4,010,871	-\$72,357				
			¢0.200.540	•	0.444.700	¢76.004				
	OPT46569 Variance Exp	Big Spring Switch-Gunsight Switch 138 kV Line: Crossarm Replacement lanation: AFUDC not Included on Construction Report.	\$9,368,516	\$	9,444,720	-\$76,204				

Month	Project #	Project Name	Reported on Construction Report	Amo	unt per Books	Difference			
WOTH	1 TOJECU #	1 Tojest Nume	тероп	Allio	unt per Books	Difference			
May-24 continued	0PT46660 Variance Ex	Temple Sub-Taylor Sub 69 kV Line: Taylor Sub Retermination planation: AFUDC not Included on Construction Report.	\$935,382	\$	940,194	-\$4,812			
		,							
	0PT46632 Variance Ex	Horseshoe Springs Switch-Three Mile Draw Switch 138 kV Line: Install Crater Rock Switch planation: AFUDC not Included on Construction Report.	\$1,033,144	\$	1,040,866	-\$7,722			
	0PT46323	Valley South Sub-Farmersville Switch 345 kV Line: Erosion Control at Str 24/2 planation: AFUDC not Included on Construction Report.	\$988,447	\$	995,853	-\$7,406			
	variance LX	planation. At obe not included on construction report.							
	0PT45138	Brownwood-Coleman CO 69 kV and 138 kV Line: Reterminate 138 kV Line Into Bangs Sub	\$1,134,424	\$	1,148,610	-\$14,186			
	Variance Ex	planation: AFUDC not Included on Construction Report.							
	0PT45103	Reindeer Sub-Lancaster Sub 138 kV Line: Reconductor	\$4,659,564	\$	4,686,302	-\$26,738			
	Variance Ex	Variance Explanation: AFUDC not Included on Construction Report.							
	0PT47762 0PT48228	McGregor Phillips-Harris Creek 138 kV Rebuild	\$3,587,515	\$	3,609,386	-\$21,871			
	Variance Explanation: AFUDC not Included on Construction Report.								
	0PT47314	Longshore Switch-Odessa EHV Sub 345 kV Line: Cut-In to Establish Consavvy Sw	\$2,508,917	\$	2,535,052	-\$26,135			
	Variance Ex	planation: AFUDC not Included on Construction Report.							
	0PT46941	Morgan Creek Switch-Quail Switch 345 kV Line: Cut-In to Establish Consavvy Switch	\$2,520,322	\$	2,557,977	-\$37,655			
	Variance Ex	planation: AFUDC not Included on Construction Report.							
	0DT40000	Constitute Office Foot Oritish	#4 000 000	•	4 705 404	#5 004			
	0PT46936	Spraberry Switch-Stanton East Switch 69 kV Line: Reroute Around Consavvy Sw	\$1,699,830	\$	1,705,161	-\$5,331			
	Variance Ex	planation: AFUDC not Included on Construction Report.							
	0PT00208	Blackland Switch-Terrell Switch 138 kV Line: Establish Lawrence Substation	\$947,736	\$	956,176	-\$8,440			
	Variance Ex	planation: AFUDC not Included on Construction Report.							
	0PT48230 0PT49393	Crane Switch-Odessa North Sub 69 kV Line: Cut-In to Establish Apple Sub	\$1,315,287	\$	1,322,716	-\$7,429			
		planation: AFUDC not Included on Construction Report.							
	0PT46145	SL AJ Swope Sub-Alibates Sub 345 kV	\$1,123,749	\$	1,134,262	-\$10,513			
	Variance Ex	Line: Galloping Device Installation planation: AFUDC not Included on Construction Report.							
	0PT47431	Medill Sub-East Network Sub 138 kV Line: Rebuild/Replace Cathodic Protection	\$244,582	\$	246,431	-\$1,849			
	Variance Ex	planation: AFUDC not Included on Construction Report.							
	0PT49021	NTUSU Luther-Vealmoor 138 kV: High Temp Upgrade	\$191,301	\$	191,441	-\$140			
	Variance Ex	planation: AFUDC not Included on Construction Report.							

			Reported on Construction	_					
<u>Month</u>	Project #	Project Name	Report	Amo	unt per Books	Difference			
May-24 continued	0PT49323 0PT49343 Variance Expl	Grey Well Draw-Consavvy 138 kV Line: Install 2nd Circuit lanation: AFUDC not Included on Construction Report.	\$2,308,030	\$	2,310,723	-\$2,693			
	0PT48745 Variance Expl	Jewett Switch-Lake Creek Switch 138 kV Line: Replace Str 31/2 with Steel H-Frame lanation: AFUDC not Included on Construction Report.	\$261,879	\$	262,307	-\$428			
	0PT46982 0PT49815 Variance Expl	Morgan Creek Switch-McDonald Road 138 kV Line: Install Navigation Sub lanation: AFUDC not Included on Construction Report.	\$1,225,692	\$	1,230,197	-\$4,505			
	0PT46985	Temple Switch-Temple Sub 138 kV Line: Install OPGW	\$267,121	\$	267,889	-\$768			
	Variance Exp	lanation: AFUDC not Included on Construction Report.							
	0PT40648	Dillon POD: Establish 138 kV Point of Delivery lanation: AFUDC not Included on Construction Report.	\$778,302	\$	891,559	-\$113,257			
	Variation Exp	anation. At 656 not included on construction report.							
	0PT42377	Carrollton Northwest Switch: Replace the Existing Autotransformer	\$9,694,117	\$	9,778,719	-\$84,602			
	Variance Exp	Variance Explanation: AFUDC not Included on Construction Report.							
	0PT44371	Goddard Sub: Replace Switchgear with Outdoor Feeder Breakers	\$4,067,337	\$	4,101,642	-\$34,305			
	Variance Exp	lanation: AFUDC not Included on Construction Report.							
	0PT43707	Soap Creek Switch: Establish a New 138 kV 3 Breaker Ring Bus Station for POI	\$4,159,182	\$	4,243,453	-\$84,271			
	Variance Exp	lanation: AFUDC not Included on Construction Report.							
	0PT44266	Killeen Switch: Replace 345/138 kV Autotransformer #1	\$3,095,052	\$	3,137,071	-\$42,019			
	Variance Explanation: AFUDC not Included on Construction Report.								
	0PT43651	Mockingbird Sub: Reconfigure for Double Tap Connection to 138 kV Lines	\$356,326	\$	357,987	-\$1,661			
	Variance Expl	Variance Explanation: AFUDC not Included on Construction Report.							
	0PT44317	Pecan Tree Sub: Establish 138 kV Substation, Install Transformer and Breakers	\$5,862,541	\$	6,013,797	-\$151,256			
	Variance Expl	lanation: AFUDC not Included on Construction Report.							
	0PT43655	Lamesa Switch: Replace Esisting 138/69 kV Autotransformer #1	\$724,583	\$	735,387	-\$10,804			
	Variance Expl	lanation: AFUDC not Included on Construction Report.							
	0PT45124	Lakecrest Sub: Add Station #2 With One Transformer and Four Feeder Breakers	\$3,073,062	\$	3,151,176	-\$78,114			
	Variance Exp	lanation: AFUDC not Included on Construction Report.							
	0PT43983 0PT44754 0PT47107	Aquifer Tap: Install 110.4 MVAR 138 kV Capacitors	\$5,567,298	\$	5,645,075	-\$77,777			
	Variance Expl	lanation: AFUDC not Included on Construction Report.							

Month	Project #	Project Name	Reported on Construction Report	Amo	unt per Books	Difference
monar	110,000				ши рог досто	
May-24 continued	0PT43598	Marlin South Sub: Install 27.6 MVAR 69 kV Capacitor Bank	\$3,109,165	\$	3,234,478	-\$125,313
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT43028	Cyclone Switch: Establish Three Breaker Ring Bus Station	\$9,518,125	\$	9,921,096	-\$402,971
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT45121	Wall Street Sub: Replace Station #2	\$7,053,972	\$	7,171,036	-\$117,064
	Variance Exp	Transformer and Circuit Breakers planation: AFUDC not Included on Construction Report.				
	0PT44850	Thomas Price Switch: Establish New Station	\$7,173,934	\$	7,289,500	-\$115,566
	Variance Exp	With 3 Breaker Ring Bus Arrangment planation: AFUDC not Included on Construction Report.				
	0PT46384	Carrollton Northwest Switch: Replace Three Overdutied Breakers	\$1,765,397	\$	1,798,226	-\$32,829
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT43690 0PT47058 Variance Ex	Crossroads Switch: Establish Station for Point of Interconnection planation: AFUDC not Included on Construction Report.	\$4,357,507	\$	4,457,625	-\$100,118
	0PT46207	Copperas Cove East Switch: Install Bank #2 with One Transformer	\$2,653,228	\$	2,670,660	-\$17,432
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT46619	Tule Canyon Switch: Install Three 345 kV SSVTs	\$386,980	\$	391,578	-\$4,598
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT46970	Taylor West Sub: Install Bank #4 With One Transformer and Two Feeder Breakers	\$3,027,797	\$	3,048,037	-\$20,240
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT46844	Schumm POD: Establish 138 kV Point of Delivery	\$947,890	\$	957,920	-\$10,030
	Variance Explanation: AFUDC not Included on Construction Report.					
	0PT46641	Allen Switch: Replace Two 138 kV Circuit Breakers	\$664,604	\$	668,765	-\$4,161
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT46491	Wilmer Switch: Upgrade Relaying on Auto #1	\$462,082	\$	467,583	-\$5,501
	Variance Exp	planation: AFUDC not Included on Construction Report.				
	0PT46293	Euless South Sub: Replace Transformer #1 and #2 Failed HU Relays	\$825,746	\$	832,399	-\$6,653
	Variance Explanation: AFUDC not Included on Construction Report.					
	0PT50089	Webb Sub: Replace Failed Transformer #3	\$825,746	\$	832,399	-\$6,653
	Variance Ex	planation: AFUDC not Included on Construction Report.				

Month	Project#	Project Name	Reported on Construction Report	Amou	ınt per Books	Difference
			-	\$	233,454	-\$4,301
May-24 continued	0PT48608 Variance Expl	Bell County East Switch-Sandow Switch 345 kV Line: Replacement of Insulators lanation: AFUDC not Included on Construction Report.	\$229,153	Þ	233,454	-\$4,301
	0PT50281	Brownwood Switch-Goldthwaite Sub 138 kV Line: Replace 18 Poles	\$432,108	\$	442,672	-\$10,564
	Variance Expl	lanation: AFUDC not Included on Construction Report.				
		Ennis West Switch-Sterrett Switch 138 kV Line: Replace Poles, Arms, Braces, and Insulators lanation: AFUDC not Included on Construction Report.	\$282,586	\$	286,513	-\$3,927
	0PT50313	Terrell SWT Switch-Seagoville SWT Switch 138 kV Line: Pole Replacements	\$185,533	\$	194,784	-\$9,251
	Variance Exp	lanation: AFUDC not Included on Construction Report.				
	0PT50379	Hark Hollow Switch-Lamar Blossom- Tenaska: Replace H Frames	\$170,060	\$	172,128	-\$2,068
	Variance Expl	lanation: AFUDC not Included on Construction Report.				
	0PT50387	Morgan Creek-Spraberry 138 kV: Replace Crossarms, Insulators, and Cross Braces	\$148,521	\$	149,253	-\$732
	Variance Exp	lanation: AFUDC not Included on Construction Report.				
	0PT50394	Terrell Switch-Kaufman Northwest- Seagoville: 138 kV Pole Replacements	\$441,159	\$	459,598	-\$18,439
	Variance Expl	lanation: AFUDC not Included on Construction Report.				
	0PT50514	Temple Switch-Minerva Sub 69 kV Line: Replace Structures, Crossarms, and Insulators	\$180,775	\$	186,563	-\$5,788
	variance Exp	lanation: AFUDC not Included on Construction Report.				
		Yucca Drive Switch-Moss Switch 138 kV Line: Replace Poles, Crossarms, and Insulators lanation: AFUDC not Included on Construction Report.	\$316,763	\$	320,117	-\$3,354
					II 106-4 7 -9900	
	0PT50557	Terrell Switch-Terrell South 138 kV Line: Replace 7 Poles	\$401,284	\$	415,652	-\$14,368
	variance Exp	lanation: AFUDC not Included on Construction Report.				
	0PT50561	Montfort-Shankle 138 kV Line: Replace Poles for Five Structures	\$241,239	\$	246,728	-\$5,489
	Variance Expl	lanation: AFUDC not Included on Construction Report.				
	0PT50761	Gainesville Tap-Gainesville Camp Howze Replace 10 H-Frames	\$111,417	\$	114,835	-\$3,418
	Variance Expl	lanation: AFUDC not Included on Construction Report.				
	0PT50792	Gainesville Tap-Gainesville East Tap: Replace 13 H-Frames	\$136,230	\$	141,498	-\$5,268
	Variance Explanation: AFUDC not Included on Construction Report.					
	0PT50793	Watermill-Parkdale 138 kV Pole Replacements	\$330,714	\$	334,730	-\$4,016
	Variance Expl	lanation: AFUDC not Included on Construction Report.				

Month	Project # Project Name		Reported on Construction Report	Amount per Books		Difference	
May-24 continued	0PT51082 Stone Creek S	witch-Gainesville East ap 69 kV	\$682,252	\$	688,253	-\$6,001	
	Variance Explanation: AFUDC not	Included on Construction Report.					
	Replace	Tap-Newport 138 kV Line: Seven Structures	\$417,250	\$	420,382	-\$3,132	
	Variance Explanation: AFUDC not	included on Construction Report.					
		n-Parkdale Switch 138 kV ulators on 52 Structures Included on Construction Report.	\$250,837	\$	258,032	-\$7,195	
		vitch: Install HV Breaker	\$521,579	\$	534,146	-\$12,567	
	and Tran Variance Explanation: AFUDC not	sformer Monitors Included on Construction Report.					
		erry Switch: asket Auto #2	\$327,298	\$	329,939	-\$2,641	
	Variance Explanation: AFUDC not						
		nd Sub 345 kV: Replace n Service Transformer	\$210,778	\$	213,925	-\$3,147	
	Variance Explanation: AFUDC not Included on Construction Report.						
		Road Switch:	\$427,306	\$	429,591	-\$2,285	
	Regasket Auto #1 Variance Explanation: AFUDC not Included on Construction Report.						
		: Replace Three 138 kV ngs on Auto #6	\$319,557	\$	323,811	-\$4,254	
	Variance Explanation: AFUDC not	Included on Construction Report.					
	Breaker R1 D	eplace Three Reactors at ue to Failure and Age	\$546,584	\$	556,877	-\$10,293	
	Variance Explanation: AFUDC not						
	F	e Switch: Auto #1 Regasket	\$62 8,181	\$	634,594	-\$6,413	
	Variance Explanation: AFUDC not		D 00 00 00 000		COSCO SE SE SE REAL	A1100 00100 0	
		: Replace LTC Contacts ushings on Auto #1	\$479,378	\$	482,381	-\$3,003	
Jun-24 Jul-24 Aug-24	Variance Explanation: AFUDC not None None	Included on Construction Report.					
		Waxahachie OCF 69 kV ild Ferris Str 28/253 Included on Construction Report.	\$14,373,914	\$	14,688,226	-\$314,312	
	•	stone East 69 kV Line:	\$6,722,752	\$	7.149.860	-\$427,108	
	and because on a	o Wink Gulf Tap Rebuild	φυ,ι ΖΖ,ι ΌΖ	Φ	7,143,000	-φ+∠1,1U8	
		East Sw-Midland County 45 kV Line: Reterminate	\$3,220,402	\$	3,240,642	-\$20,240	
	Variance Explanation: AFUDC not						

Month	Project #	Project Name	Reported on Construction Report	Amo	unt per Books	Difference		
	1 Toject #	. reject italiio	порон	7	<u> po. 200</u>			
Aug-24 continued	0PT44154	McGregor Phillips-Harris Creek 69 kV Rebuild	\$1,572,173	\$	1,589,010	-\$16,837		
	Variance Explanation: AFUDC not Included on Construction Report.							
	0PT46336	Farmersville Sw-Monticello Sw 345 kV North Circuit Line: Install a 345 kV POI	\$1,998,526	\$	2,007,134	-\$8,608		
	Variance Ex	planation: AFUDC not Included on Construction Report.						
	0PT43618	Farmersville Sw-Monticello Sw 345 kV South Circuit Line: Install a 345 kV POI	\$2,059,461	\$	2,077,812	-\$18,351		
	Variance Explanation: AFUDC not Included on Construction Report.							
	0PT44118 0PT44363 0PT44874	Johnson Draw POD - Flat Iron 138 kV Line	\$6,133,739	\$	6,192,904	-\$59,165		
	Variance Ex	planation: AFUDC not Included on Construction Report.						
	0PT45398	Farmersville Switch-Anna Switch 345 kV Line: Insulator Replacement	\$2,344,772	\$	2,409,921	-\$65,149		
	Variance Ex	planation: AFUDC not Included on Construction Report.						
	0PT46236	Wink Basin Tap No 1 East 69 kV Line: Str 3/2-Str 4/1 69 kV Section Rebuild to 138 kV	\$1,087,840	\$	1,111,340	-\$23,500		
	Variance Ex	planation: AFUDC not Included on Construction Report.						
	0PT46062 0PT46292 Variance Ex	Wink Sw-Keystone East 69 kV Line: Shifting Sands Sub-Wink Gulf Tap 69 kV Section Rebuild planation: AFUDC not Included on Construction Report.	\$5,252,306	\$	5,372,762	-\$120,456		
	0PT46594	Rivercrest Switch-Clarksville Switch 69 kV: Refurbish	\$6,982,805	\$	7,060,720	-\$77,915		
	Variance Explanation: AFUDC not Included on Construction Report.							
	0PT46739	Buzzard Draw-Lamesa Switch 138 kV Line: Install Hardy Morgan POI	\$1,349,303	\$	1,375,538	-\$26,235		
	Variance Explanation: AFUDC not Included on Construction Report.							
	0PT426733 0PT48788	BEPC Flat Rock Tap Sw-BEPC Flat Rock Sub: Rebuild 138 kV Line Section planation: AFUDC not Included on Construction Report.	\$6,421,519	\$	6,458,721	-\$37,202		
	11 - 500 - 500-500				22 9-9 9 20-984	· months in some w		
	0PT43447 Trinidad Sw-Fairfield West-Long Lake Sub 138 kV \$8,461,663 \$ 8,562,450 -\$100,787 0PT46560 Line: Rebuild from Big Brown Tap to Pin Oak Sw Variance Explanation: AFUDC not Included on Construction Report and miscellaneous credit of \$2,510.29 not included on							
	construction report.							
	0PT46954 0PT48954	Wolf Sw-General Tire Sw: Rebuild Line Section Using Double Circuit Structures	\$14,132,921	\$	14,278,599	-\$145,678		
	variance Ex	planation: AFUDC not Included on Construction Report.						
	0PT47613 0PT48959	Wolf Sw-General Tire Sw: Rebuild Line Section Using Double Circuit Structures planation: AFUDC not Included on Construction Report.	\$6,611,391	\$	6,742,645	-\$131,254		
			AND 2		2 2- 3 × × × ×			
	0PT46033	Kemp Ranch Switch-Sardis Switch 138 kV Line: Reterminate at Midlothian South Sub planation: AFUDC not Included on Construction Report.	\$1,711,168	\$	1,746,282	-\$35,114		
	variative EX	planation. At 000 hot included on construction Report.						