1	Plant account numbers 361 (Structures and improvements) and 362 (Station
2	equipment) function as transmission-related plant and have been excluded
3	from the Company's DCRF update applications.14

- Q. HOW IS ONCOR ABLE TO DISTINGUISH WHETHER ELECTRIC PLANT RECORDED IN FERC USOA ACCOUNT NUMBERS 352, 353, 361, AND 362 SHOULD BE CLASSIFIED AS DISTRIBUTION-RELATED PLANT?
  - Oncor's plant accounting records reflect the voltage rating of substation equipment which provides a reasonable functional assignment between distribution and transmission operations for much of the investment. Pursuant to 16 TAC § 25.192(c)(1)(B), "substation facilities on the high side of the transformer, in a substation where power is transformed from a voltage higher than 60 kilovolts to a voltage lower than 60 kilovolts" "are deemed to be transmission facilities" (emphasis added). Accordingly, substation facilities recorded in FERC USOA account numbers 352 and 353 related to the low side of the transformer, in a substation where power is transformed from a voltage higher than 60 kilovolts to a voltage lower than 60 kilovolts are deemed to not be transmission facilities, and thus are distribution and distribution-related facilities. The Commission recognized this distinction for FERC USOA account numbers 352 and 353 in the order in Project No. 39465 adopting the DCRF Rule and declined "to exclude all invested capital in these accounts from the definition of distribution invested capital."15

Certain substation equipment is common to both distribution and transmission facilities. These common costs (e.g., grading, foundations, fencing) are allocated between distribution and transmission based on the percentage of the value of the directly assignable distribution and transmission costs to total assignable costs. This long-employed accounting practice is consistent with the cost allocation methodology used in Oncor's

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<sup>&</sup>lt;sup>14</sup> As a result, such transmission-related costs recorded in FERC USOA Distribution Plant account numbers 361 and 362 are appropriately reflected in the Company's interim transmission cost of service updates.

<sup>&</sup>lt;sup>15</sup> Project No. 39465, Order Adopting New §25.243 As Approved at the September 15, 2011 Open Meeting at 14 (Sept. 22, 2011).

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last base-rate case (Docket No. 53601), as well as the allocation process utilized in all seven of Oncor's previous DCRF adjustment applications.

As shown in my Exhibit WAL-2, approximately \$462.4 million (\$339.5 million, net of accumulated depreciation) of the investment recorded in Oncor's FERC USOA no. 353 is allocated to the distribution function and appropriately reflected in this DCRF update application. Conversely, as reflected in the TRAN column of my Exhibit WAL-2, approximately \$920.8 million (\$774.8 million, net of accumulated depreciation) of the land and other investment recorded in Oncor's FERC USOA numbers 360, 361, and 362 at June 30, 2024 have been excluded from this DCRF update application.

#### C. Other Distribution and Distribution-Related Investment

- 2 Q. HAS ONCOR INCLUDED ANY AMOUNTS RECORDED IN INTANGIBLE 3 AND GENERAL PLANT ACCOUNTS IN THIS DCRF UPDATE REQUEST? 4 A. Yes. Plant costs reflected in FERC USOA numbers 303 (Miscellaneous 5 intangible plant), 391 (Office furniture and equipment), and 397 6 (Communication equipment) are includable in "Distribution invested capital," 7 as defined in 16 TAC § 25.243(b)(3). The FERC USOA does not directly 8 identify these accounts as distribution-related plant, but both the enabling 9 legislation in PURA § 36.210 and the Commission's Substantive Rules 10 indicate that such intangible and general plant support distribution 11 operations (e.g., technology and communication investment reflected in 12 Oncor's financial records that enable retail customer care and billing or 13 increased employee/contractor efficiencies in performing distribution-related 14 job responsibilities). The amounts reflected in these accounts have been 15 functionalized between the transmission and distribution functions using the 16 same cost assignment and allocation methodologies employed in Oncor's 17 most recent base-rate case (Docket No. 53601) in order to ensure that this 18 DCRF update application reflects only the distribution-related component of 19 these critical costs.
- 20 Q. HOW HAS THE COMPANY ASSIGNED THE NET CHANGE IN GENERAL
  21 PLANT ASSETS REFLECTED IN FERC USOA NUMBER 391 TO THE
  22 DISTRIBUTION FUNCTION?
- 23 Α. The net increase in plant account investment refers to the costs of new 24 investment added during a period less any amount of investment that was 25 retired from service during that same period. For purposes of this DCRF 26 update application, computer equipment that is recorded in FERC USOA no. 27 391, such as investments in data processing and storage equipment, has 28 been allocated between the distribution and transmission functions based on 29 the related functionalization of computer business software investment to 30 which the hardware is dedicated. My Exhibit WAL-3 includes the computer 31 equipment investment allocation ratios from Docket No. 53601 that reflect

an allocation of 23.19% of investment to the transmission function. As
further shown on my Exhibit WAL-3, this allocation factor approved by the
Commission in Docket No. 53601 has been used to allocate the costs of
additions and retirements recorded during the 30 months ending June 30,
2024. In addition, my Exhibit WAL-3 depicts that all of the net Advanced
Metering System ("AMS") computer-related investment continues to be
allocated to the distribution function. As shown on Exhibit WAL-3, there is
no longer any AMS computer-related investment in plant-in-service included
in the DIC totals.

- 10 Q. HOW HAS THE COMPANY ASSIGNED THE GENERAL PLANT ASSETS
  11 REFLECTED IN FERC USOA NO. 303 TO THE DISTRIBUTION
  12 FUNCTION?
  - A. Costs reflected in Oncor's FERC USOA no. 303 (Miscellaneous intangible plant) have been directly assigned to either the transmission or distribution function to the extent possible based on the business system purpose of the investment and the Company's use of the assets. As shown on my Exhibit WAL-4, during the 30-month update period ending June 30, 2024, Oncor added approximately \$145.4 million of new (net of retirements) investment in intangible plant. Of this net increase, \$32.0 million (22.0%) was directly assigned or allocated to transmission and the remaining 78.0% to distribution and distribution-related functions.

Similar to the costs recorded in FERC USOA no. 391 described above, for those costs recorded as common intangible systems that are not readily assignable to a function, the amounts have been allocated based on the methodology employed in Oncor's last base-rate case. Over the cumulative 30-month update period, the net distribution and distribution-related intangible electric plant in service has grown \$113.4 million, comprised of \$83.3 million of directly assigned costs and \$30.2 million of allocated costs, including 52.608% of net common intangible investment growth.

- 1 Q. HOW HAS THE COMPANY ASSIGNED THE NET CHANGE IN GENERAL
  2 PLANT ASSETS REFLECTED IN FERC USOA NO. 397 TO THE
  3 DISTRIBUTION FUNCTION?
- 4 A. Communication equipment recorded in FERC USOA no. 397 includes the 5 Company's investment in its microwave system, fiber-optic networks, and 6 system control and data acquisition or "SCADA" equipment. Including the 7 effects of certain disallowed capitalized employee benefit and 8 compensation-related costs ordered by the Commission in Docket No. 9 53601.16 Oncor's overall net book value of distribution and distribution-10 related investment in communication equipment recorded in FERC USOA 11 no. 397 decreased by approximately \$4.0 million during the 30 months 12 ending June 30, 2024, as shown on my Exhibit WAL-5. The investment in 13 communication equipment assets has either been directly assigned or 14 allocated to the transmission and distribution functions based on usage or 15 location of the equipment, consistent with the methodology used in Oncor's 16 last base-rate case. The effects of the disallowances have been assigned 17 to the Company's distribution function in a manner consistent with the 18 number running activities that support the Docket No. 53601 Order on 19 Rehearing issued on June 30, 2023 that applied the costs to FERC USOA no. 397. 20
- Q. DOES THE ACCOUNTING RECOGNITION OF THE DISALLOWED
  EMPLOYEE BENEFIT AND COMPENSATION-RELATED COSTS
  NECESSITATE AN ADJUSTMENT TO THE DCRF-RFP SCHEDULES IN
  THIS APPLICATION?
- A. No. The effects of the disallowed property, plant and equipment balances have already been reflected in the Commission-approved DCRF baseline.

<sup>&</sup>lt;sup>16</sup> Docket No. 53601, Order on Rehearing, Finding of Fact Nos. 136, 181, 182, and 183 (Jun. 30, 2023).

- Q. HAVE YOU PERFORMED ANY ANALYSIS TO VERIFY THAT THE
   ALLOCATION FACTORS USED FOR INTANGIBLE AND GENERAL
   PLANT IN THIS DCRF APPLICATION ARE REASONABLE?
- 4 A. Yes. Oncor's gross total assets in service have increased by \$6,477 million (20.9%) in the two and one-half years ending June 30, 2024 (*i.e.*, since the December 31, 2021 test-year-end in Docket No. 53601).

Assets in service at:	06/30/2	024 <sup>17</sup>	<u>12/31/2021</u>			
Distribution	\$19,792	52.77%	\$15,994	51.54%		
Transmission	15,640	41.70%	13,075	42.14%		
Other assets	<u>2,074</u>	<u>5.53%</u>	<u>1,960</u>	6.32%		
Total	\$37,506	100.00%	\$31,029	100.00%		

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As illustrated in the table above, while there has been relatively more growth in Distribution assets compared to Transmission assets, this analysis demonstrates the allocation methods used to derive the amounts of intangible and general plant investment included in this DCRF update application remain reasonable.

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#### V. <u>DEPRECIATION AND AMORTIZATION FACTORS</u>

- Q. PLEASE DISCUSS THE DEPRECATION AND AMORTIZATION EXPENSE
   THAT ONCOR IS REQUESTING IN THIS DCRF UPDATE APPLICATION.
- During 2022 and the first four months of 2023, Oncor's depreciation and amortization ("D&A") expense generally was determined by the rates established in the Company's 2017 comprehensive base-rate proceeding in Docket No. 46957.<sup>18</sup> Consistent with the Order on Rehearing in Docket No. 53601, the D&A rates reflected in Schedule E-1 in this DCRF Update

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<sup>17 06/30/2024</sup> dollar amounts (in millions) obtained from Note 11 to Condensed Consolidated Financial Statements from Oncor's Form 10-Q For the Quarterly Period Ended June 30, 2024. 12/31/2021 dollar amounts obtained from Note 11 to Consolidated Financial Statements from Oncor's Form 10-K for the Fiscal Year Ended December 31, 2021.

<sup>&</sup>lt;sup>18</sup> This amount excludes the amortization rate for certain investment in intangible information technology systems reflected in the Order approving Oncor's 2021 application to amend its DCRF in Docket No. 51996.

Application represent the D&A rates currently in effect for Oncor. Accordingly, DCRF-RFP Schedule E-1 indicates that Oncor's baseline distribution and distribution-related D&A expense approximates \$543.4 million annually. Applying the D&A rates from Docket No. 53601 to the net incremental distribution and distribution-related plant in service additions of \$3,661.5 million realized during the 30-month period ending June 30, 2024 results in increased D&A expense of \$116.1 million to be included in this DCRF Update Application (see columns (4) and (6) of DCRF-RFP Schedule E-1).

#### VI. SUMMARY AND CONCLUSION

- 11 Q. PLEASE SUMMARIZE YOUR DIRECT TESTIMONY IN THIS AUGUST 2024 DCRF UPDATE APPLICATION.
- 13 Α. Oncor's August 2024 DCRF Application represents the Company's second 14 update filing during calendar year 2024 and the fourth adjustment to its distribution rates since the issuance of the Order on Rehearing in the 15 16 Company's most recent comprehensive base-rate case, Docket No. 53601. 17 The update period reflects incremental investment and costs related to the 18 net cumulative additions and retirements of distribution and distribution-19 related assets incurred during calendar years 2022 and 2023, as well as the 20 first six months of 2024. As summarized on DCRF-RFP Schedule A, Oncor's 21 updatable distribution revenue requirement increased \$408.7 million during 22 the cumulative update period. After adjusting for net customer usage and 23 growth during this 30-month period ending June 30, 2024, this Application 24 supports a cumulative increase in DCRF revenues of \$377.7 million, as 25 shown on column (15) of Schedule J of the DCRF-RFP. Compared to the 26 interim order in Oncor's most recent DCRF rate adjustment update (Docket 27 No. 56306), 19 Oncor's request in this update application reflects a request

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<sup>&</sup>lt;sup>19</sup> Application of Oncor Electric Delivery Company LLC to Amend Its Distribution Cost Recovery Factor and Update Mobile Generation Riders, Docket No. 56306, Interim Order (May 16, 2024).

- for an incremental increase of \$90.3 million in annual DCRF revenues over
- 2 existing rates.
- 3 Q. DOES THIS CONCLUDE YOUR DIRECT TESTIMONY?
- 4 A. Yes.

STATE OF TEXAS

SOUNTY OF DALLAS

**BEFORE ME**, the undersigned authority, on this day personally appeared W. Alan Ledbetter, who, having been placed under oath by me, did depose as follows:

My name is W. Alan Ledbetter. I am of legal age and a resident of the State of Texas. The Application in this proceeding complies with 16 TAC § 25.243 and Oncor's tariffs. The Application and the foregoing direct testimony and exhibits offered by me are true and correct, and the opinions stated therein are, to the best of my knowledge, information, and belief, accurate, true, and correct.

	W. Alan Ledbetter
SUBSCRIBED AND SWORN TO BEFORE	E ME by the said W. Alan Ledbetter
this day of August, 2024.	
	Notary Public, State of Texas

PUC Docket No.

Ledbetter - Direct Oncor Electric Delivery August 2024 DCRF Application The following files are not convertible:

Exhibit WAL-1.xlsx Exhibit WAL-2.xlsx Exhibit WAL-3.xlsx Exhibit WAL-4.xlsx Exhibit WAL-5.xlsx

Please see the ZIP file for this Filing on the PUC Interchange in order to access these files.

Contact centralrecords@puc.texas.gov if you have any questions.

# AUGUST 2024 DCRF ONCOR ELECTRIC DELIVERY COMPANY LLC WORKPAPERS FOR THE DIRECT TESTIMONY OF W. ALAN LEDBETTER

## INDEX TO THE DIRECT TESTIMONY OF COLER D. SNELLEMAN, WITNESS FOR ONCOR ELECTRIC DELIVERY COMPANY LLC

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II. PURPOSE OF DIRECT TESTIMONY	3
III. INVESTMENTS IN METERS	3
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#### 2 I. POSITION AND QUALIFICATIONS 3 Q. PLEASE STATE YOUR NAME, CURRENT EMPLOYMENT POSITION, 4 AND BUSINESS ADDRESS. 5 My name is Coler D. Snelleman. I am employed by Oncor Electric Delivery Α. 6 Company LLC ("Oncor" or "Company"). I hold the position of Senior 7 Director of Transmission and Distribution Supply Chain. My business 8 address is 777 Main Street, Fort Worth, Texas. 9 PLEASE DESCRIBE YOUR EDUCATIONAL BACKGROUND AND Q. 10 PROFESSIONAL EXPERIENCE. 11 I graduated with a bachelor's degree in Economics from the United States Α. 12 Military Academy at West Point, New York in 1998. From there, I went on 13 to obtain a master's degree in Engineering Management from Southern 14 Methodist University in Dallas, Texas in 2001. After receiving my master's 15 degree, I spent fifteen years working in a variety of manufacturing and 16 sourcing roles within the supply chain organization at General Mills, 17 including in plant leadership and in business operations at the company's 18 global headquarters in Minneapolis, Minnesota. From 2014 to 2018, I was 19 the head of General Mills' sourcing organization for all of the Latin American 20 region. I joined Oncor on August 13, 2018. 21 Q. WHAT HAVE YOUR RESPONSIBILITIES BEEN WITH ONCOR AS THEY RELATE TO ITS APPLICATION TO AMEND ITS DISTRIBUTION COST 22 23 RECOVERY FACTOR ("DCRF")? 24 Α. I am responsible for purchasing all materials and services relating to the 25 supply chain for Oncor's transmission and distribution systems. 26 HAVE YOU PREVIOUSLY SUBMITTED TESTIMONY BEFORE THE Q. 27 PUBLIC UTILITY COMMISSION OF TEXAS ("COMMISSION")? 28 Α. Yes. I presented pre-filed testimony in Docket No. 51100 on behalf of the 29 City of Lubbock, acting by and through Lubbock Power & Light. I also 30 submitted testimony in Docket No. 55190, 55525, and 56306 on behalf of 31 Oncor.

DIRECT TESTIMONY OF COLER D. SNELLEMAN

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PUC Docket No.

#### II. PURPOSE OF DIRECT TESTIMONY

#### Q. WHAT IS THE PURPOSE OF YOUR DIRECT TESTIMONY?

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The purpose of my direct testimony is to support Oncor's application to amend its DCRF by addressing Oncor's investments, including working reserves, in meters and meter-related hardware and distribution transformers, regulators, and capacitors. I describe the details regarding Oncor's utilization of these assets, the operational reasons why Oncor must periodically replace them and, for those reasons, why it is critical for the Company to maintain a working reserve in order to provide adequate and uninterrupted service to its customers. I also explain that the associated investment is used and useful and ensures the reliability and overall service quality of Oncor's distribution system. I discuss Oncor's need for capital spare substation transformers and mobile substation equipment and the reasons why these assets are appropriately included for recovery in this proceeding. In addition, my testimony discusses Oncor's need to purchase land for substations and the reasons why Oncor's substation land should be included for recovery in this proceeding.

Please see the direct testimony of Company witness Mr. W. Alan Ledbetter for the appropriate regulatory accounting treatment of these assets.

My direct testimony, sponsored schedules, and workpapers were prepared by me or under my direction, supervision or control, and are true and correct. I will address each topic in the same order reflected in the above listing.

#### **III. INVESTMENTS IN METERS**

- Q. WHAT PROCESS DOES ONCOR USE TO DETERMINE HOW MANY METERS IT NEEDS TO PURCHASE EACH YEAR?
- A. Each year, Oncor conducts a detailed review of the growth experienced within its service territory, the number and type of meters that have failed over the course of the year, and any other unique circumstances that may impact Oncor's meter requirements. As part of Oncor's detailed annual

- 1 review, Oncor determines the number and type of meters it will need to keep 2 on hand across its service territory where active meters are installed. Oncor 3 also determines the number and type of meters needed to properly stock 4 the approximately 800 measurement and distribution field resources 5 responsible for installing meters across Oncor's service territory. These 6 meter needs are monitored throughout the year, and purchases are 7 adjusted as needed. This strategy allows Oncor to promptly respond to 8 customers' service needs and comply with its tariff requirements.
- 9 Q. PLEASE EXPLAIN HOW GROWTH INFLUENCES ONCOR'S METER
   10 PURCHASING NEEDS.
- 11 Α. Oncor continues to experience significant load and premise growth in parts 12 of its service territory. The Company added, on average, 71,258 new 13 electricity distribution points of delivery over each the past four years (June 14 2020 through June 2024). In the twelve months ended June 2024, Oncor added 74,200 new electricity distribution points of delivery. Currently, 15 16 Oncor is projecting that it will add approximately 75,000 new electricity 17 distribution points of delivery in calendar year 2024. As of the end of June 18 2024, the five-year compound annual growth rate for Oncor's customers 19 was 1.9%. As Oncor continues to serve new premises, it must purchase 20 and install new meters at those new locations and maintain a reserve of 21 meters should one or more need to be replaced.
- Q. WHAT ACTION DOES ONCOR TAKE WHEN A METER FAILUREOCCURS?
- 24 A. Oncor's meters continually perform a self-diagnostic health check. As part 25 of this process, each meter is programmed to send event and/or alarm notifications to the Company that identify any issue with the meter's ability 26 27 to function properly. When event or alarm notifications indicating a failure 28 are received from a meter. Oncor replaces the existing meter as soon as 29 practical. Examples of these events or alarms include those for when a 30 meter clock is out of sync, a meter's non-volatile memory is corrupted, or 31 when a meter has a communication failure. Meters may also need to be

- replaced by Oncor as a result of a failure to accept firmware upgrades that are pushed over Oncor's communication network to the meter.
- 3 Q. ARE THERE ANY OTHER REASONS THAT ONCOR MAY NEED TO REPLACE A METER?
- 5 A. Yes. There are other reasons for replacing meters such as customer tampering, which is an issue that has been recognized by the Commission and addressed with specific rules. Also, weather-related impacts or vandalism may cause Oncor to replace a meter to ensure continuity and accurate measurement of electric service to the customer.

Additionally, meters may be replaced due to equipment either being missing, stolen, damaged, or not fully functioning due to a component failure. A non-functioning meter is removed from service and returned to the manufacturer which, depending on failure type, may be able to upgrade the meter with a new circuit board, after which time Oncor can re-install the meter at a customer's premise. The newly installed circuit boards are equipped with more memory and a faster processor, resulting in an advanced metering system meter with the latest functionality.

- 18 Q. DOES ONCOR REPLACE METERS IN A TIMELY MANNER?
- 19 A. Yes, it is Oncor's standard practice to take prompt action on all meter replacements. Oncor's customers and market participants expect accurate metering for billing. In fact, under Sections 4.7.2 and 4.7.2.2 of Oncor's Tariff for Retail Delivery Service, the Company is precluded from performing estimated meter reads for more than three consecutive months before performing an actual meter read, except in cases where the retail customer has failed to provide access to the meter.
- Q. DOES ONCOR ORDER METERS IN ADVANCE OF INSTALLATION ANDENERGIZATION?
- A. Yes. Oncor maintains a working reserve of meters to ensure customer and market participant requirements are met given variable manufacturing lead times, customer-service dates, and replacement needs. Typical lead times to obtain meters from the manufacturer are approximately 24 weeks. If

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- specialty meter items are required, the lead time can be even longer. Another factor that impacts meter lead times is manufacturer plant closings at the end of each year for the holidays. Other factors such as customer timelines can also impact the number of meters Oncor maintains in working reserves at a given time. For example, there are high-rise apartment development projects within Oncor's service territory for which the currently expected due dates for service can extend six months to a year beyond the deadline originally anticipated due to factors impacting the customer's project that are nearly all outside of Oncor's control. Oncor orders meters and holds them for the project based on the original anticipated customer-service date, without knowing whether (or for how long) the date may be extended due to customer circumstances.
- Q. DOES ONCOR IMMEDIATELY INSTALL METERS WHEN THEY ARE
   RECEIVED FROM THE MANUFACTURER?
- 15 Α. No. Once meters are received from the manufacturer at the Company's 16 centralized systems operating center, the devices must be added to the 17 Company's meter management system and sample tests conducted before 18 making the units available for installation, which typically takes less than a 19 The meters are then deployed to the service centers and field 20 resources described above. Each service center has an established target 21 minimum and maximum reserve level necessary to provide timely service 22 to customers based upon historical and projected meter needs.
- Q. DO METERS AND METER-RELATED HARDWARE HELD IN RESERVE
  HAVE TO BE INSTALLED OR ENERGIZED TO BE CONSIDERED TO BE
  "IN SERVICE"?
- A. No, they do not. From an operational perspective, the units held in reserve at any time during the 30 month period ending June 30, 2024 (the DCRF update period in this proceeding) are part and parcel of Oncor's day-to-day service to the public. Using meters as an example, it would not be feasible from a reliability or customer service perspective for Oncor to purchase only the exact number and type of meters it needs to install and energize

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- immediately upon receipt from the manufacturer. Rather, Oncor must purchase meters to be kept on hand in order to adequately provide electric service. The meters and meter-related hardware that Oncor purchases and provides to its service center storerooms and to its field resource teams are critical to ensuring that Oncor keeps electricity flowing to all customer premises as well as ensuring all consumption is captured and properly accounted for in the Electric Reliability Council of Texas market in a timely For all these reasons, Oncor's meter investments, whether energized or held in reserve, were placed in service during the DCRF update period to provide timely and reliable service to customers.
- 11 ARE ONCOR'S METER INVESTMENTS THAT WERE HELD Q. RESERVE AS OF THE END OF THE DCRF UPDATE PERIOD USED AND 12 13 USEFUL IN THE COMPANY'S PROVISION OF ELECTRIC SERVICE?
  - Α. Yes. Given the lead time needed for purchasing meters from the manufacturer and the need to have meters on hand for the purposes described above, having additional meters in reserve, on a day-to-day basis, was and is essential to Oncor's provision of electric service. The reliability and overall service quality of Oncor's distribution system would be impaired if Oncor purchased only the exact number of meters it expects to install and energize at any particular point in time. By purchasing and keeping adequate working reserves of meters and meter-related hardware to address unanticipated meter failures, outages, weather-related damage, or new customer installations in the near-term. Oncor was and is able to provide adequate and continuous service to the public and, therefore, the associated investment is used and useful.

#### IV. INVESTMENTS IN DISTRIBUTION TRANSFORMERS, REGULATORS, AND CAPACITORS

28 DOES ONCOR INCLUDE AS PART OF ITS NET DISTRIBUTION Q. INVESTED CAPITAL CERTAIN COSTS SPENT ON ACQUIRING 29 30 DISTRIBUTION ASSETS THAT ARE NOT YET ENERGIZED, BUT HELD IN RESERVE? PLEASE EXPLAIN.

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Yes. As I detail further below, and similar to the meter discussion above, from a customer service and reliability perspective, Oncor must purchase in advance certain long-lead-time distribution assets (such as transformers, including regulators or regulating transformers, and capacitors), some of which must be held in reserve. For example, the lead times for distribution transformers vary, by style, from 12 to 40 weeks from the time that Oncor orders a transformer until the transformer is received from the manufacturer. The lead time in any particular case will be dependent upon manufacturing capacity and availability of raw materials and specific components required to build the transformer at the specified voltage, rating, and configuration requested.

Having transformers available for installation is imperative to Oncor's ability to provide reliable service with minimal interruption to electric customers. Given the cost and the lead time for this type of distribution asset, as well as the large variability in types of transformers on Oncor's system, it is not feasible from either an operational perspective or a reliability perspective for Oncor to wait to purchase the asset until Oncor has an immediate need to install and energize it; doing so would significantly prolong new customer installation and impair Oncor's ability to respond to unexpected, emergency needs as they arise.

For these reasons, Oncor maintains a working reserve supply of distribution transformers. Thus far in 2024, Oncor has purchased approximately 32,000 transformer units, and approximately 8,700 of those transformer units were installed in that time period. In total, including units purchased prior to 2024, a total of approximately 19,100 transformer units were installed during the six months ending June 30, 2024. The Company held the remainder in reserve to meet emergency and customer needs. On average, in the last twelve months Oncor installed approximately 113 distribution transformers a day. This number could be substantially higher during storms and other times when the need for replacements on the system is high. As I explain further below, all of these assets, whether

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energized or held in working reserve, were in service from an operational perspective and used and useful in connection with Oncor's service to the public.

IN ADDITION TO DISTRIBUTION TRANSFORMERS, ARE THERE

maintain a working reserve quantity to meet unexpected failures or

- 5 OTHER TYPES OF DISTRIBUTION ASSETS WITH LONG LEAD TIMES? 6 Α. Yes, the average lead time for capacitors exceeds the lead time for some 7 transformers. Currently, the lead time for capacitors is roughly 20-23 8 In the last 6 months, Oncor purchased approximately 1,950 9 Oncor also installed 768 capacitors during this same capacitor units. 10 period. As with transformers, for these types of long-lead-time assets for 11 which Oncor is currently waiting approximately 20-23 weeks to receive in 12 hand. Oncor cannot wait to purchase the assets until there is an immediate 13 need to install and energize them. Instead, it is essential that Oncor
- emergency needs in order to maintain system power quality.
   Q. HOW DOES ONCOR'S PRACTICE OF MAINTAINING A WORKING
   RESERVE OF DISTRIBUTION TRANSFORMERS AND CAPACITORS

IMPACT CUSTOMER RELIABILITY?

- 19 Α. Oncor's system is home to a large number of distribution transformers, 20 regulators, and capacitors. Failures of these types of distribution equipment 21 occur for many reasons but are often increased during storms and extreme 22 weather events. By maintaining an adequate working reserve of this 23 equipment, Oncor is able to both serve new customers in a timely fashion 24 and quickly address equipment failures sustained during storms or extreme 25 weather. As a result, the Company reduces delays in fulfillment of new 26 service requests and shortens the duration of customer outages in order to 27 maintain the safe and reliable operation of the system.
- Q. HOW DOES ONCOR'S PRACTICE OF MAINTAINING A WORKING
  RESERVE OF DISTRIBUTION TRANSFORMERS AND CAPACITORS
  IMPACT ONCOR'S ABILITY TO SERVE NEW CUSTOMERS?

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- A. Oncor continues to experience load and customer growth within its service territory. By purchasing certain quantities of these distribution assets in advance and holding them in working reserve, Oncor is able to ensure that an adequate supply is readily available to satisfy new customer growth as it arises, rather than having to wait weeks or months to receive the assets from the manufacturer.
- 7 Q. HOW DOES ONCOR DETERMINE THE APPROPRIATE QUANTITIES OF
  8 DISTRIBUTION TRANSFORMERS THAT IT NEEDS TO MAINTAIN IN
  9 WORKING RESERVE?
  - There are approximately 1,300 unique styles of distribution transformers on Oncor's distribution system. However, to minimize the amount of working reserve needed, Oncor currently uses approximately 500 unique transformer styles specifically designed to serve as compatible working reserve to back stand all transformer styles in the event of equipment failure, as well as to provide service to new customers. In any given year, 40% to 60% of Oncor's total demand for transformers is reactive in nature and varies based on style of the transformer and seasonal adverse weather conditions. To provide for the possibility of a significant increase in demand due to weather, working reserve target levels are increased for the summer and winter seasons and then reduced during the spring and fall. In addition to the unpredictable Texas weather, Oncor must also consider national demand and account for limited production capacity of the four major distribution transformer manufacturers in North America to respond immediately to a national weather demand event.

In addition, Oncor has to ensure adequate working reserves are available at all of its field service centers. Field service center stock levels are maintained based on open or pending construction projects, historical and seasonal reactive demand, and the number of similar units installed within a given service area. Oncor may assign additional units to a particular field service center based on its distance from the central warehouse as well as supply replenishment shipping schedules. Working

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reserve at the field service centers are based on one week of historical reactive demand for single-phase transformers in addition to all transformers required for pending open projects within two weeks of each project's scheduled construction start date. Oncor resupplies the field service centers weekly from the equipment central warehouse. As with the central warehouse reserve levels, the Company seasonally adjusts reserve levels at the field service centers based on the higher probability of significant weather events during the summer and winter seasons.

### Q. DOES ONCOR TAKE ANY STEPS TO MODERATE ITS WORKING RESERVE LEVELS?

Yes. The Company minimizes the working reserve at the central warehouse by leveraging the use of vendor-owned inventory that annually represents approximately 7% of anticipated system needs and up to 14% during heightened seasonal demand. In addition, Oncor administers an equipment refurbishment and repair program that supplies approximately 10% of Oncor's annual demand. Oncor designs the working reserve at the central warehouse to provide sufficient replenishment to the field service locations weekly and provide for heightened seasonal demands during the summer and winter seasons. The Company has established the central warehouse standard target working reserve at one to two weeks' demand to provide for unplanned manufacturing and shipping delays. Seasonally, this buffer is increased by one to two weeks during the summer and winter seasons. If a heightened demand is not experienced, then Oncor utilizes the elevated reserve stock during the spring and fall seasons. In addition to maintaining working reserves at field locations, the central warehouse also maintains the primary working reserve for three-phase transformers, regulating transformers, and specialized transformers, such as large distribution auto transformers, as well as distribution network and underground vault transformers. We centralize these higher value units to reduce overall cost, and they are only supplied to the field service locations for scheduled upcoming projects, for reactive demand, or for holding in a

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- working reserve status to back stand critical customer installations such as
   hospitals and first responders.
- Q. HOW DOES ONCOR DETERMINE THE APPROPRIATE QUANTITIES OF
   CAPACITORS THAT IT NEEDS TO MAINTAIN IN WORKING RESERVE?
- 5 Α. For the majority of Oncor's capacitor needs, Oncor determines its working 6 reserve requirements based on annually planned power factor correction 7 and system improvement project requirements, as well as historically 8 projected quantities needed to serve new customers and to meet reactive 9 capacitor demand. For all approved, planned projects, the Company orders 10 capacitors for a first quarter delivery date in order to provide adequate time 11 for installation before summer peak demand. For serving new customers 12 and meeting reactive capacitor requirements, monthly forecasts are 13 provided to the manufacturer in order to reduce lead times. Oncor typically 14 maintains eight to twelve weeks' demand of capacitor products at its central 15 warehouse to provide for maintenance and reactive demand throughout the 16 Oncor replenishes field service centers through the central 17 warehouse as needed to maintain existing capacitor requirements in their 18 respective service areas.
- 19 Q. ARE ONCOR'S INVESTMENTS IN DISTRIBUTION TRANSFORMERS
  20 AND CAPACITORS HELD IN WORKING RESERVE FOR THE FIRST SIX
  21 MONTHS OF 2024 USED AND USEFUL IN THE COMPANY'S
  22 PROVISION OF ELECTRIC SERVICE?
- 23 A. Yes, for all the reasons discussed above, these assets are essential to Oncor being able to provide adequate and continuous service to the public and, therefore, the associated investment is used and useful.

## V. <u>INVESTMENTS IN CAPITAL SPARE SUBSTATION</u> TRANSFORMERS AND MOBILE SUBSTATION EQUIPMENT

- Q. DOES ONCOR INCLUDE IN ITS NET DISTRIBUTION INVESTMENT THE
   COSTS OF "SPARE" SUBSTATION POWER TRANSFORMERS?
- 30 A. Yes. Substation power transformers are large, high-cost assets with long-31 lead purchase times. The average lead time for Oncor to purchase a

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- 1 substation spare transformer ranges from 40 to 52 weeks. Therefore,
- 2 Oncor must maintain a fleet of spare transformers at all times in order to
- 3 supply emergency needs that may arise.
- 4 Q. HOW DOES ONCOR'S PRACTICE OF MAINTAINING A WORKING
- 5 RESERVE OF CAPITAL SPARE SUBSTATION TRANSFORMERS
- 6 IMPACT CUSTOMER RELIABILITY?
- 7 A. At the 30 months ending June 30, 2024, there were approximately 1,790
- 8 distribution substation power transformers in-service throughout Oncor's
- 9 system. By maintaining a fleet of capital spare substation transformers,
- Oncor is able to provide continuous operations during times of equipment
- failure or loss of the use of the substation transformers on the Oncor
- 12 system. Through the use of its capital spare substation transformers, Oncor
- is also able to relieve installed mobile substations so that they can be used
- for the minimum duration possible and can be made available for the next
- 15 emergency that may arise. By maintaining an adequate working reserve of
- this equipment, Oncor is able to quickly address equipment failures, thereby
- 17 reducing customer outage durations and ensuring the reliable operation of
- the system.
- 19 Q. ARE ALL SUBSTATION POWER TRANSFORMERS THE SAME?
- 20 A. No. There are many different types of transformers utilized across the
- 21 Oncor system with various winding configurations, high-side voltages, low-
- side voltages, and Mega Volt Amp or "MVA" ratings.
- 23 Q. IS IT CONSIDERED GOOD UTILITY PRACTICE TO MAINTAIN CAPITAL
- 24 SPARE SUBSTATION POWER TRANSFORMERS?
- 25 A. Yes, it is.
- 26 Q. HOW MANY CAPITAL SPARE SUBSTATION POWER TRANSFORMERS.
- 27 DOES ONCOR CURRENTLY HAVE?
- 28 A. As of June 30, 2024, Oncor has 103 capital spare transformers.
- 29 Q. HOW DOES ONCOR DETERMINE THE REQUIRED NUMBER OF
- 30 CAPITAL SPARE SUBSTATION POWER TRANSFORMERS IT NEEDS
- 31 TO PURCHASE IN A GIVEN YEAR?

- 1 Α. Oncor bases this determination on the characteristics of its existing 2 substation power transformer fleet (taking into consideration voltages and 3 winding configurations), transformer failure rates, the average life span of 4 transformers, and manufacturing lead times. Oncor continuously monitors 5 and actively manages its level of capital spare transformers to ensure 6 availability of these critical assets. Oncor procures additional capital spares 7 as its current units are consumed or as equipment failure rates or 8 manufacturing lead times fluctuate.
- 9 Q. ARE SUBSTATION POWER TRANSFORMERS PERIODICALLY
  10 REPLACED ACCORDING TO A CERTAIN TIME SCHEDULE?
- 11 A. No. The Company does not replace substation power transformers on a 12 set schedule. Instead, Oncor replaces them when required due to 13 increased loading, system changes, or failures.
- Q. WHAT ARE ONCOR'S SOURCES FOR OBTAINING CAPITAL SPARE
   SUBSTATION POWER TRANSFORMERS?
- A. Oncor purchases new substation power transformers to be kept as capital spare units from the manufacturer. Additionally, used transformers that are being replaced on Oncor's system due to various reasons (such as the need for a higher rating or system changes) may be retained by Oncor to be used as capital spare units.
- Q. ARE ONCOR'S INVESTMENTS IN CAPITAL SPARE SUBSTATION
  POWER TRANSFORMERS AS OF THE 30 MONTHS ENDING JUNE 30,
  23 2024 USED AND USEFUL IN THE COMPANY'S PROVISION OF
  ELECTRIC SERVICE?
- 25 A. Yes, for all the reasons discussed above, having capital spare substation 26 power transformers on hand was essential to Oncor being able to provide 27 adequate and continuous service to the public and, therefore, the 28 associated investment is used and useful.
- Q. DOES ONCOR INCLUDE IN ITS NET DISTRIBUTION INVESTMENT THE
   COSTS OF MOBILE SUBSTATION EQUIPMENT?

- 1 Α. Yes. Because substation power transformers are large, high-cost assets 2 with long-lead purchase times, Oncor must maintain mobile substation 3 transformers and associated equipment to respond to emergency needs of 4 the system. Mobile transformers are not permanent parts of the system, 5 but they play a vital role in maintaining the reliability of the system. The 6 availability of mobile transformers and related equipment enables Oncor to 7 quickly restore distribution service when there is equipment failure, when 8 there are forced outages for repairs, or in emergency situations due to 9 natural disasters or storm response. When mobile transformers and 10 equipment are used to restore electrical service, they function as part of the 11 grid system and allow for the system to be reliably served during emergency 12 events or critical outage situations.
- 13 Q. IS IT CONSIDERED GOOD UTILITY PRACTICE TO MAINTAIN MOBILE14 SUBSTATION EQUIPMENT?
- 15 A. Yes, it is.

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- 16 Q. ARE ONCOR'S INVESTMENTS IN MOBILE SUBSTATION EQUIPMENT
  17 AS OF THE 30 MONTHS ENDING JUNE 30, 2024 USED AND USEFUL
  18 IN THE COMPANY'S PROVISION OF ELECTRIC SERVICE?
- Yes, for all the reasons discussed above, having mobile transformers and associated equipment on hand was essential to Oncor being able to provide adequate and continuous service to the public and, therefore, the associated investment is used and useful.

#### VI. <u>INVESTMENTS IN SUBSTATION LAND PURCHASES</u>

- Q. HAS ONCOR INCLUDED AS PART OF ITS NET DISTRIBUTION
  INVESTED CAPITAL THE COSTS OF LAND PURCHASES RELATED TO
  SUBSTATION CONSTRUCTION FOR SUBSTATIONS THAT WERE NOT
  ENERGIZED DURING THE DCRF UPDATE PERIOD?
- A. Yes. As with the working reserve meters, transformers, regulators, and capacitors discussed in my testimony above, there are operational and reliability reasons why Oncor must purchase land for substations in advance, even if the substations on the land may not be immediately built

and energized. Population or industry growth commonly drive the need for Oncor must, therefore, be strategic in its planning and preparing for needed substations by acquiring property in areas where land acquisition or other development would preclude later purchase of real estate for substation purposes. This need to acquire property ahead of time continues to intensify given the current state of the real estate market in many areas within Texas, as demand and prices continue to increase while supply has not. Moreover, the quick pace of development in this state increases the risk that structures will be placed on land that could otherwise be suitable for a substation before Oncor is able to acquire it, making it more difficult to acquire the land through negotiation and/or condemnation. Once the proper location for a substation is determined, Oncor needs to be able to begin the process of purchasing the land because (1) real estate purchases and permitting take a considerable amount of time. (2) expanded development can eliminate Oncor's ability to acquire suitable property, and (3) properties must meet certain physical requirements to be eligible for substation placement.

- 18 Q. ONCE ONCOR PLANS A NEW SUBSTATION, HOW LONG DOES IT
  19 TYPICALLY TAKE ONCOR TO ACQUIRE THE LAND FOR THE
  20 SUBSTATION?
- 21 A. The length of time it takes to acquire land for a substation varies based on 22 the land's location, size, and ownership, as well as the applicable permitting 23 requirements. Typically, this process takes between 18 and 24 months. 24 For all substation land purchase projects included in this DCRF, 25 construction has either (i) already commenced, or (ii) is currently on track to commence within 24 months from the land purchase date. Even before 26 27 beginning the land acquisition process, however, Oncor attempts to work 28 proactively with the relevant cities and landowners to identify the 29 appropriate location for the substation. Additionally, if a transmission line 30 extension is required, then additional land rights or landowner consent and

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- an amendment to Oncor's certificate of convenience and necessity may be required.
- Q. ARE THERE BENEFITS TO ACQUIRING SUBSTATION LAND IN
   4 ADVANCE OF THE DATE ON WHICH ONCOR PLANS TO START
   5 CONSTRUCTION OF THE SUBSTATION?
- A. Yes. Acquiring the substation land in advance provides Oncor with certainty of land availability so that Oncor can be assured that it will be able to meet customer and reliability needs. It also affords flexibility in construction timing. It should be noted, however, that various factors can impact the planned timing for the construction of the substation and the substation energization date, such as issues with identifying suitable sites, zoning, and permitting activities, floodplain mitigation, and timing of load additions.
- 13 Q. CAN JUST ANY PROPERTY BE USED AS A SUBSTATION SITE?
- 14 Α. No. There are numerous physical requirements for substation development 15 that make only a certain few properties compatible with substation 16 construction. For example, substations generally cannot have sub-surface 17 facilities, so the property must be free of pipelines and other encumbrances 18 or easements. A new substation property must also be located out of the 19 floodplain and have quality road access for equipment transport and service 20 restoration purposes. All of these physical requirements demonstrate why 21 Oncor must be able to acquire substation property in advance of 22 construction while the property is still available, rather than waiting until just 23 before starting physical construction.
- Q. ONCE ONCOR ACQUIRES THE SUBSTATION LAND, HOW SOON DOES CONSTRUCTION OF THE SUBSTATION TYPICALLY BEGIN?
- 26 A. While the construction timeline varies among substations, construction of 27 the substation typically begins within 24 months of the substation land 28 acquisition as of today. During this time, engineering can then be released 29 to begin final design, procure the material and equipment necessary for the 30 project, and initiate the contractor bidding process for the purpose of 31 assigning resources, which then allows internal stakeholders to establish a

construction schedule. Without having first secured and acquired the land, it would not be reasonable to undertake all of these initial steps, given that Oncor would be incurring costs for substation plans uniquely tailored to a specific site when that site may end up being unavailable for acquisition by the time of the planned construction commencement date.

While the typical lead time is up to 24 months before construction begins, construction schedules may occasionally change due to factors such as timing of customer load additions, resource and clearance availability, permitting requirements, supply chain delays, or other system needs. These factors cannot always be anticipated with certainty at the time the substation land is acquired; instead, these factors may arise a year or more after the land is purchased and can result in unexpected delays in the commencement of construction of (and, consequently, the completion of construction and the energization of) the substation.

- Q. HOW DOES ONCOR DETERMINE WHETHER SUBSTATION LAND SHOULD BE PLACED IN ELECTRIC PLANT IN SERVICE ("EPIS") OR ELECTRIC PLANT HELD FOR FUTURE USE ("EPHFU")?
  - A. As explained in more detail in Company witness Mr. Ledbetter's direct testimony, land purchased for the purpose of substation construction is placed into EPIS if substation design, site preparation, and construction of facilities are planned to begin in the near future. Otherwise, if Oncor does not intend for site design, preparation, and construction to begin until a later date, then the substation land is placed into EPHFU. This is the same treatment that Oncor applies to easements acquired for transmission line projects. This is also the same treatment that Oncor applied to land purchased for future substation sites in previous DCRF Docket Nos. 55190 and 56306, which the Commission found to be appropriate.<sup>1</sup>

<sup>&</sup>lt;sup>1</sup> See Application of Oncor Electric Delivery Company LLC to Amend its Distribution Cost Recovery Factor and Update Mobile Generation Riders, Docket No. 55190, Interim Order at Finding of Fact 56 (Nov. 3, 2023) (stating in part, "Oncor appropriately recorded land purchased for future substation sites as plant in service because design and construction activities were expected to begin within 18 to 24 months of the purchase and are eligible for inclusion under 16 TAC §

- Q. ARE ONCOR'S SUBSTATION LAND PURCHASES AS OF THE 30
   MONTHS ENDING JUNE 30, 2024 USED AND USEFUL IN THE
   COMPANY'S PROVISION OF ELECTRIC SERVICE?
- 4 A. Yes, for all the reasons discussed above, the land that was purchased for use in the near future was essential to Oncor being able to provide adequate and continuous service to the public and, therefore, the associated investment is used and useful.

#### VII. SUMMARY AND CONCLUSION

9 Q. PLEASE SUMMARIZE YOUR DIRECT TESTIMONY.

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In summary, due to engineering concerns and manufacturing constraints, and in order to provide reliable service to the public, Oncor must purchase in advance certain distribution assets to be held in working reserve so that an adequate supply is available to satisfy new customer growth, to make necessary unit replacements, and to supply emergency needs as they arise. Due to long-lead purchase times, the potential for significant weather events, and seasonal variations in manufacturer supply and shipping times, Oncor cannot wait to purchase the assets until the moment at which Oncor has an immediate need to install and energize them. Accordingly, these working reserve assets are used and useful. For similar reasons, Oncor's capital spare transformer and mobile substation equipment investments are also necessary, used, and useful. Additionally, there are operational and reliability reasons why Oncor must purchase land for substations in advance, even if the substations on the land may not be immediately constructed and energized. For all of these reasons, these investments in Oncor's net distribution invested capital are eligible for inclusion in this DCRF update.

<sup>25.243(</sup>b)(3)...."); see also Application of Oncor Electric Delivery Company LLC to Amend its Distribution Cost Recovery Factor and Update Mobile Generation Riders, Docket No. 56306, Interim Order at Finding of Fact 43 (May 16, 2024) (stating in part, "Oncor appropriately recorded land purchased for future substation sites as plant in service because design and construction activities were expected to begin within 18-24 months of the purchase and are eligible for inclusion under 16 TAC § 25.243(b)(3)....").

PUC	Docket No	Snelleman - Direct Oncor Electric Delivery August 2024 DCRF Application
Q. A.	Yes, it does.	DIRECT TESTIMONT!
Q.	DOES THIS CONCLUDE YOUR	DIRECT TESTIMONY?

#### **AFFIDAVIT**

STATE OF TEXAS

COUNTY OF DALLAS

**BEFORE ME,** the undersigned authority, on this day personally appeared Coler D. Snelleman, who, having been placed under oath by me, did depose as follows:

My name is Coler D. Snelleman. I am of legal age and a resident of the State of Texas. The Application in this proceeding complies with 16 TAC § 25.243 and Oncor's tariffs. The Application and the foregoing direct testimony offered by me are true and correct, and the opinions stated therein are, to the best of my knowledge, information, and belief, accurate, true and correct.

	Coler D. Snelleman
SUBSCRIBED AND SWORN TO BEFOR	RE ME by the said Coler D. Snelleman
his day of August, 2024.	
	Notary Public, State of Texas
	•

PUC Docket No.

The following files are not convertible:

2023 EMR Template.xls
DCRF Sch WP 06302024 BL 53601.xlsx

Please see the ZIP file for this Filing on the PUC Interchange in order to access these files.

Contact centralrecords@puc.texas.gov if you have any questions.

## Workpapers for Earnings Report (EMR)



#### ONCOR ELECTRIC DELIVERY HOLDINGS COMPANY LLC CONSOLIDATING INCOME STATEMENT

Year to Date Ended: December 31, 2023

Business Unit Tree = F\_BU\_D\_BASE

Run: January 31, 2024 at 07:30 Elapsed time: 00:00:10				Oncor North Texas					North Texas	North Texas	
Elapson lillo.		TRNDS	X0342	ARSPE	ESD	TRN	X0343	T&D	NTUSU	Partnership	Delivery
	-										
Operating revenues:											
Transmission Service	4470000		=	<u></u>	₩.	470,148,991.23	(470,148,991.23)	₩.	68,638,087.42	68,638,087.42	=
Wholesale XFMR	4471008	1-	-		-	-	-	-	9,586,414.61	9,586,414.61	-
Rent_Elec Proprty-Other	4549000	· ·	-	-	· ·	474,294.57	12	474,294.57		-	-
Oth Rev - Other	4569000	-	-	-	-	7,284,622.31		7,284,622.31	7,300.01	7,300.01	-
Service Revenues-Assoc Cos	4570000	4,021,762.69	(4,021,762.69)	un un	u u	· ·	ru ru	U.	-	-	-
Affiliated		4,021,762.69	(4,021,762.69)	-	-	477,907,908.11	(470,148,991.23)	7,758,916.88	78,231,802.04	78,231,802.04	-
Residential Sales - CC	4405001	-	-	-	50,278,137.66	-	-	50,278,137.66	-	-	-
Residential Sales-MC	4405002	iii ii	-	-	108,890,646.88	-	14	108,890,646.88	-	-	-
Residential Sales-DSC	4405003	-	-	-	1,132,867,088.66	-	-	1,132,867,088.66	-	-	-
Residential Sales-TCRF	4405007	i i	-	-	791,922,212.31		14	791,922,212.31	-	-	-
Residential Sales - DCRF	4405008	-	-	-	57,106,923.28	-	-	57,106,923.28	-	-	-
AMCRF - Residential Sales	4405009		-	-	(13,390,764.90)	-		(13,390,764.90)	-	-	-
EECRF - Residential Sales	4405010	-	-	-	45,817,786.65	-		45,817,786.65	-	-	-
Residential Sales - RC	4405013		•	-	1,832,364.29		-	1,832,364.29		-	-
Residential Sales-35717Remand	4405015	-	-	-	1.98	-	-	1.98	-	-	-
Residential Sales-MobileGen	4405016	12	=		372,219.77		12	372,219.77		<u>=</u>	-
Small-SecSales-IDR-CC	4425001	-	-	-	1,440.18	-	-	1,440.18	-	-	-
Small-SecSales-IDR-MC	4425002		=		3,333.73			3,333.73			-
Small-SecSales-IDR-DSC	4425003	-	-		(22,552.29)	-		(22,552.29)	-	-	-
Small-SecSales-IDR-TCRF	4425007	· ·	=	<u> </u>	6,919.48		re-	6,919.48			-
Small-SecSales-IDR-DCRF	4425008	-	-		763.56	-		763.56	-	-	-
GenSrvSmall-SecSales-AMCRF	4425009		=	<u></u>	(2,041,678.24)		re-	(2,041,678.24)	12		-
Small-SecSales-IDR-EECRF	4425010				(268, 399.15)			(268, 399.15)		-	-
Small-SecSales-IDR-RCEX	4425013		=	-	20.76		12	20.76	12		-
Small Sec Sales-MobileGen	4425016		-		3.40	-		3,40	-	-	-
Small-SecSales-NIDR-CC	4425201	· ·	=	w w	7,805,990.21		· ·	7,805,990.21	· ·	-	-
Small-SecSales-NIDR-MC	4425202	100	-	-	18,290,326.03	-	-	18,290,326.03	-	-	-
Small-SecSales-NIDR-DSC	4425203	· ·	-	w	37,695,414.28	· ·	· ·	37,695,414.28	· ·	-	-
Small-SecSales-NIDR-TCRF	4425207	1-	-	-1	21,333,161.35	-	-	21,333,161.35	-	-	-
Small-SecSales-NIDR-DCRF	4425208		-		2,387,378.93	-	-	2,387,378.93		-	-
Small-SecSales-NIDR-EECRF	4425210	1-	-	-	1,060,572.03	-		1,060,572.03	-	-	-
Small-SecSales-NIDR-RCEX	4425213	No.	-	w	63,293.85	· ·	· ·	63,293.85	14	-	-
Small Sec Sales-NIDR-MobileGen	4425216	1-	-	-1	10,996.60		-	10,996.60	-	-	-
Small-PriSales-IDR-CC	4426001		-	-	3,265.11		-	3,265.11		-	-
Small-PriSales-IDR-MC	4426002	1-	-	-1	7,440.95		-	7,440.95	-	-	-
Small-PriSales-IDR-DSC	4426003		-	-	166.67	-	-	166.67	-	-	-
Small-PriSales-IDR-TCRF	4426007	-	-	-	2,036.89		-	2,036.89	-	-	-
Small-PriSales-IDR-DCRF	4426008	-	-	-	234.51	-	-	234.51	-	-	-
GenSrvSmall-PriSales-AMCRF	4426009	1-	-	-	(76,173.15)	-	1.	(76,173.15)	1.	-	-
Small-PriSales-IDR-EECRF	4426010	~	=		(5.32)	-	i i	(5.32)	~	<del>-</del>	-
Small-PriSales-IDR-RCEX	4426013	-	-	-	12.07	-	-	12.07	-	-	-
Small Pri Sales-MobileGen	4426016		=		1.86		i i	1.86		=	=
Small-PriSales-NIDR-CC	4426201	-	-	-	309,987.00	-	1.0	309,987.00		-	-
Small-PriSales-NIDR-MC	4426202	re re	-	w)	717,544.97		· ·	717,544.97	· ·	=	=
Small-PriSales-NIDR-DSC	4426203	1-	-	-1	220,189.28	-	-	220,189.28	-	-	-
Small-PriSales-NIDR-TCRF	4426207	-	-	-	220,955.55	-	-	220,955.55	-	-	-
Small-PriSales-NIDR-DCRF	4426208		-	-	24,306.62	-		24,306.62	-	-	-
Small-PriSales-NIDR-EECRF	4426210	-	-	-	(426.41)	-	-	(426.41)	-	-	-
Small-PriSales-NIDR-RCEX	4426213	1.5	-	-1	1,272.73	-	-	1,272.73	-	=	-



#### ONCOR ELECTRIC DELIVERY HOLDINGS COMPANY LLC CONSOLIDATING INCOME STATEMENT

Year to Date Ended: December 31, 2023

Business Unit Tree = F\_BU\_D\_BASE

Run: January 31, 2024 at 07:30

Oncor North Texas North Texas Elapsed time: 00:00:10 **TRNDS** X0342 **ARSPE** ESD TRN X0343 T&D NTUSU Partnership Delivery Small Pri Sales-NIDR-MobileGen 4426216 134.74 134.74 Large-SecSales-IDR-CC 4427001 703,961.49 703,961.49 Large-SecSales-IDR-MC 4427002 1,654,489.67 1,654,489.67 Large-SecSales-IDR-DSC 4427003 244,523,924.40 244,523,924.40 Large-SecSales-IDR-TCRF 4427007 201,134,531.30 201,134,531.30 Large-SecSales-IDR-DCRF 4427008 13,556,545.56 13,556,545.56 4427009 GenSrvLarge-SecSales-AMCRF (6,262,281.86) (6,262,281.86) Large-SecSales-IDR-EECRF 4427010 10,577,879.82 10,577,879.82 4427013 410,027.82 410,027.82 Large-SecSales-IDR-RCEX Large Sec Sales-35717Remand 4427015 1,299.21 1,299.21 4427016 88,083.86 88,083.86 Large Sec Sales-MobileGen Large-SecSales-NIDR-CC 4427201 26,393,107.42 26,393,107.42 Large-SecSales-NIDR-MC 4427202 61,587,058.57 61,587,058.57 Large-SecSales-NIDR-DSC 4427203 553,378,152.60 553,378,152.60 4427207 438,057,124.31 438,057,124.31 Large-SecSales-NIDR-TCRF Large-SecSales-NIDR-DCRF 4427208 30,796,396.94 30,796,396.94 4427210 16,081,824.08 16,081,824.08 Large-SecSales-NIDR-EECRF Large-SecSales-NIDR-RCEX 4427213 918,936.32 918,936.32 Large Sec Sales-NIDR-MobileGen 4427216 201,998.74 201,998.74 Large-PriSales-IDR-CC 4428001 333,382.46 333,382.46 Large-PriSales-IDR-MC 4428002 934,354.54 934,354.54 Large-PriSales-IDR-DSC 4428003 149,750,499.39 149,750,499.39 Large-PriSales-IDR-TCRF 4428007 130,334,902.87 130,334,902.87 4428008 Large-PriSales-IDR-DCRF 5,106,285.49 5,106,285.49 GenSrvLarge-PriSales-AMCRF 4428009 (1,794,375.23)(1,794,375.23) Large-PriSales-IDR-EECRF 4428010 2,294,285.49 2,294,285.49 4428013 228,166,92 228,166,92 Large-PriSales-IDR-RCEX 61,906,53 61,906,53 Large Pri-MobileGen 4428016 Large-SubSales-IDR-CC 4428101 292,939.51 292,939.51 4428102 Large-SubSales-IDR-MC 503,630.49 503,630.49 Large-SubSales-IDR-DSC 4428103 12,313,421,20 12,313,421,20 4428107 Large-SubSales-IDR-TCRF 46,236,869.66 46.236.869.66 Large-SubSales-IDR-DCRF 4428108 479,005.31 479,005.31 4428109 (45,011.11) (45,011.11) General Service Lrg Sub-AMCRF Large-SubSales-IDR-EECRF 4428110 147.303.29 147.303.29 Large-SubSales-IDR-RCEX 4428113 56,626.41 56,626.41 4428120 21,077.49 Large-SubSales-NIDR-EECRF 21,077.49 Large-SubSales-NIDR-CC 4428121 22,275.84 22,275.84 Large-SubSales-NIDR-MC 4428122 38,208.83 38,208.83 4428123 Large-SubSales-NIDR-DSC 1,061,576.87 1,061,576.87 4428127 5,506,840.45 Large-SubSales-NIDR-TCRF 5,506,840.45 Large-SubSales-NIDR-DCRF 4428128 50,433.02 50,433.02 Large-SubSales-NIDR-RCEX 4428133 4,836.80 4,836.80 4428201 979,420.38 979,420.38 Large-PriSales-NIDR-CC 4428202 2,739,216.08 Large-PriSales-NIDR-MC 2.739.216.08 Large-PriSales-NIDR-DSC 4428203 23,252,464.96 23,252,464.96 4428207 16,076,772.51 Large-PriSales-NIDR-TCRF 16,076,772.51 Large-PriSales-NIDR-DCRF 4428208 808,644.99 808,644.99 Large-PriSales-NIDR-EECRF 4428210 325,379.33 325,379.33 Large-PriSales-NIDR-RCEX 4428213 38,165.29 38,165.29 Large Pri-NIDR-MobileGen 4428216 10,509.85 10,509.85

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EMR WP/Sch I-1



#### ONCOR ELECTRIC DELIVERY HOLDINGS COMPANY LLC CONSOLIDATING INCOME STATEMENT

Year to Date Ended: December 31, 2023

Business Unit Tree = F\_BU\_D\_BASE Run: January 31, 2024 at 07:30

ed time: 00:00:10								Oncor		North Texas	North Texa
		TRNDS	X0342	ARSPE	ESD	TRN	X0343	T&D	NTUSU	Partnership	Delivery
arge-TRNSales-IDR-CC	4429001	-	-		718,993.93		1=	718,993.93	1-	-	,
_arge-TRNSales-IDR-MC	4429002	-	<u>.</u>		1,139,804.41		-	1,139,804.41	12	<u>-</u>	
_arge-TRNSales-IDR-DSC	4429003		-		25,674,764.69			25,674,764.69		-	
_arge-TRNSales-IDR-TCRF	4429007		<u>-</u>	-	144,714,534.70			144,714,534.70		<u>-</u>	
_arge-TRNSales-IDR-DCRF	4429008	-	_	_	161,275.90	-		161,275.90		_	
GenSrvLarge-Trn-AMCRF	4429009	Two contracts of the contract	_		(96,690.58)	12	· ·	(96,690.58)	re-	_	
_arge-TRNSales-IDR-EECRF	4429010	-	_	_	114,324.01	-	-	114,324.01	-	_	
_arge-TRNSales-IDR-RCEX	4429013	The state of the s	_		175,795.63	12		175,795.63	ne ne	_	
JnmLightSrv-CC	4445001	_	_	_	340,762.47	_	_	340,762.47	_	_	
JnmLightSrv-DSC	4445003	-	_		49,879,771.93	12		49,879,771.93	12	_	
JmLightSrv-DCRF	4445008	_	_	_	974,108.40	_	_	974,108.40	_	_	
JnmLightSrv-RCEX	4445013			_	34,106.77	_		34,106.77			
JnmLight-Mobile Gen	4445016				1,904.19			1,904.19			
MetLightSrv-CC	4446001		-	-	26,010.97		-	26,010.97	-	-	
MetLightSrv-MC	4446001	_	_	_	71,313.48	_	_	71,313.48	•	-	
MetLightSrv-DSC	4446002	-	-	-	197,254.80	-	-	197,254.80	-	-	
5	4446003	-	-	-		-	-		-	-	
MetLightSrv-DCRF		=	-	-	34,032.37	-		34,032.37	-	-	
MetLightSrv-AMCRF	4446009		-		(15,673.48)	-		(15,673.48)		=	
MetLightSrv-RCEX	4446013	-	-	-	1,029.82			1,029.82 56.62		-	
letLight-MobileGen	4446016	-	-	-	56.62		-		-	-	
uardLightSrv-CC	4447001	-	-	-	745,039.40	-	-	745,039.40	-	-	
uardLightSrv-DSC	4447003	-	•	-	8,795,299.12		-	8,795,299.12	-	÷	
uardLightSrv_DCRF	4447008	=	-	-	305,351.44	-	-	305,351.44	-	-	
uardLightSrv-Other	4447010	-	· ·	<u>₩</u>	32,175.30	H H	-	32,175.30	-	*	
rardLightSrv-RCEX	4447013	=	-	-	10,594.60	-	=	10,594.60	-	-	
uardLight-MobileGen	4447016	-	=	-	595.01	-		595.01		=	
ansmission Service	4470000	-	-		-	837,372,681.23	-	837,372,681.23	122,020,381.49	122,020,381.49	
holesale XFMR	4471008		=	-	1,089,189.63	-	-	1,089,189.63	6,692,229.77	6,692,229.77	
/holesale DLS Charge	4471009	-	-	-	5,063,317.03	-	-	5,063,317.03	-	-	
holesale XFMR Cust Charge	4471018	-	÷ .	-	26,415.97		-	26,415.97	-	# ·	
holesale DLS Cust Charge	4471019			-	63,669.81	•	-	63,669.81		•	
/holesale XFMR Meter Charge	4471028		*		52,877.93			52,877.93	•	<del>-</del>	
holesale DLS Meter Charge	4471029	-	-	-	133,113.20	-	-	133,113.20	-	-	
holesale XFMR Rate Case Exp	4471038		=	-	1,377.95	-		1,377.95		<del>-</del>	
holesale DLS Rate Case Exp	4471039	-	-	-	6,044.27	-	-	6,044.27	-	-	
holesaleXFMR-DCRF	4471048	-	*	-	82,257.42	E	-	82,257.42	-	¥	
holesaleDLS-DCRF	4471049	-	-	-	364,699.18	-	-	364,699.18	-	-	
holesaleDLS-MobileGen	4471069	-	¥	-	3,625.97	E	-	3,625.97	-	*	
rfeited Discounts	4500000	-	-	-	513,998.50	-	-	513,998.50	-	-	
scellaneous Service Revenues	4510000		=		644,721.73		18	644,721.73	-	÷ ÷	
iscretionary Charges	4511000	-	-	-	23,868,930.00	-	-	23,868,930.00	-	-	
ent_Elec Proprty-Pole Contact	4541000		-	-	9,454,120.33			9,454,120.33		=	
ent_Elec Proprty-Fiber Optics	4542000	-	-	-:	1,219,893.23	961,339.00	-	2,181,232.23	-	-	
ent_Elec Proprty-Other	4549000	-	-	-	36,848.01	12,561,684.92	-	12,598,532.93	-	+	
nbilled CIS Revenue	4566100	-	-	-	4,820,974.07	-	-	4,820,974.07	-	-	
scretionary Unbilled	4566102	-	-	-	279,394.82	· ·	i u	279,394.82	12	-	
th Rev - Other	4569000	-	-	-	5,106,401.21	5,334,547.06	-	10,440,948.27	330,621.14	330,621.14	
ther Rev - Eng and Operations	4569002	-	<u>.</u>	-	927,000.00	20,297,880.45		21,224,880.45	-		
CRF over(under) billed	4569004		-	-	34,209,052.55	-	-	34,209,052.55	-	-	
Inbilled Revenue Recon Tariffs	4569005		-	-	3,427,633.16		-	3,427,633.16	-	-	
ervice Revenues-Assoc Cos	4570000	517,876.10	(517,876.10)	-	2, .2.,000.10	1000	2003	5, .2.,000.10	2000		



#### ONCOR ELECTRIC DELIVERY HOLDINGS COMPANY LLC CONSOLIDATING INCOME STATEMENT

Year to Date Ended: December 31, 2023

Business Unit Tree = F\_BU\_D\_BASE Run: January 31, 2024 at 07:30

Property   Property	Elapsed time: 00:00:10								Oncor		North Texas	North Texas
	materially a country option		TRNDS	X0342	ARSPE	ESD	TRN	X0343		NTUSU		
Contact   Cont	Nonaffiliated		The state of the s				THE STATE OF THE S					
Baperium Regreemy	Total operating revenues		4,539,638.79	(4,539,638.79)		4,580,859,713.39	1,354,436,040.77	(470,148,991.23)	5,465,146,762.93	207,275,034.44	207,275,034.44	-
Baperium Regreemy	0											
Designation												
Control Exponency   Self-1000   Control Exponency   Self-100	CONT. THE RESERVE AND ADDRESS OF THE PARTY O	5600000	-	-	-	9 090 64	5 121 924 04	-	5 140 905 59	210.060.71	210.060.71	-
Content Dispusser   19,000				•								-
Contine Expenses	CONT. ACC.		-	-	-			-				-
Company   Comp			45	-								=
Miss	The same of the sa		-	-	-			-			3/9,//4.39	-
Mate   Procession Exponence   Procession			19	=		5.0		(470 440 004 02)			=	=
Perform   Perf			-	-	-			(470,146,991.23)		1 004 669 54	1 004 669 54	-
Main-Supervision   Section	No.		45	=			5 M			1,091,000.01	1,091,000.01	=
Main/Standures			-	-	-			-		7,006,00	7,006,00	-
Main-Clarified Equipment   100000   -   14,249   174,249.06   - 6,742,976.01   1,010,33.38   1,101,33.38   -			100	-	-	-						-
Main-Lower paral Lines			-	-	-	440.00		-				-
Main-Linderground Lines			=	=	-			-				-
Mari-Nac Transmission Plant				-	<u>-</u>	4,724.71		-		985,950.26	985,950.26	-
Con-Chaper-Super	•		-	•	-	-		-			-	-
Concisionation   Set			-	-	-			-				-
Salion Expenses			-	-	-						17,586.92	-
Commend Lines Expenses   \$8,0000	CORN. Mark. Mark.		-	-	-			-			1 101010 01	-
Continger   Cont			18	-			4,176,535.86			117,206.51	117,206.51	-
Steel Ught & Signal System   \$50000   -   32,610.61   -   32,610.61   -   32,610.61   -   -   -   -   -   -   -   -   -	10000 00000 0000 0000 0000 0000 0000 0		-	-	-		-	-		~	-	-
Mich Expenses 587000 32,789,073.17 32,789,073.17 1,768,134.32				•							=	-
Customer Installation Expenses   S87000	and the same of th			•	•						-	•
Mint-Superses   \$80,000   -   -   79,903,077.74   119,960.73   - 80,023,038.47   58.47   58.47   -	· ·			•	<b>5</b>					15	•	=
Whise Distriction	Customer Installation Expenses		-	-	-		-	-		-	-	-
Rents	Misc Distribution Expenses	5880000		=		79,903,077.74	119,960.73		80,023,038.47	58.47	58.47	=
Maint-Supervision&Engineering         590000         -         1,344,795,26         8,700.06         1,353,495,32         680.50         680.50         -           Maint-Structures         5910000         -         -         16,679.06         -         16,679.06         -         1,456,79.06         - <td>Whsle Distri Exp</td> <td>5881008</td> <td>-</td> <td>-</td> <td>-</td> <td>9,586,414.61</td> <td></td> <td>-</td> <td>9,586,414.61</td> <td>-</td> <td>-</td> <td>-</td>	Whsle Distri Exp	5881008	-	-	-	9,586,414.61		-	9,586,414.61	-	-	-
Maint-Structures         5910000         -         -         -         16,679.06         - <th< td=""><td>Rents</td><td>5890000</td><td>in the</td><td>-</td><td></td><td>907,551.44</td><td>-</td><td></td><td>907,551.44</td><td></td><td>=</td><td>-</td></th<>	Rents	5890000	in the	-		907,551.44	-		907,551.44		=	-
Maint-Station Equipment         5920000         -         -         90,822.92         8,404,332.07         -         8,495,154.99         214,565.75         214,565.75         -           Maint-Underground Lines         5930000         -         -         -         108,427,081.09         4,701.98         -         108,431,783.07         60.51         60.51         60.51         -           Maint-Underground Lines         5940000         -         -         -         4,629,809.51         -	Maint-Supervision&Engineering	5900000		-	-	1,344,795.26	8,700.06	-	1,353,495.32	680.50	680.50	-
Maint-Overhead Lines         5930000         -         -         108,427,081.09         4,701.98         108,431,783.07         60.51         60.51         -           Maint-Underground Lines         5940000         -         -         27,718,729.59         -         27,178,729.59         -         27,178,729.59         -	Maint-Structures	5910000		=	-	-	16,679.06		16,679.06	-	=	-
Maint-Underground Lines         5940000         -         -         27,178,729.59         -         27,178,729.59         -	Maint-Station Equipment	5920000		-	-	90,822.92	8,404,332.07	-	8,495,154.99	214,565.75	214,565.75	-
Maint-Line Transformers         5950000         -         -         4,629,809.51         -         4,629,809.51         -         <	Maint-Overhead Lines	5930000	15	=	=1	108,427,081.09	4,701.98		108,431,783.07	60.51	60.51	=
Maint-Street Light & Signal         5960000         -         -         9,377,075,74         -         9,377,075,74         -         -         -         -         -         -         9,377,075,74         -         9,377,075,74         -	Maint-Underground Lines	5940000		-	-	27,178,729.59			27,178,729.59	-	-	-
Maint-Meters         597000         -         -         18,93,683.01         -         -         18,923,683.01         -         -         18,923,683.01         -         -         18,923,683.01         -         -         18,923,683.01         -         -         18,923,683.01         -         -         18,923,683.01         -         -         18,923,683.01         -         2,272,861.68         1.15         1.16         -           Supervision-Customer Accounts         9010000         -         -         -         (4,360.29)         -         (4,360.29)         -	Maint-Line Transformers	5950000	ia.	=		4,629,809.51			4,629,809.51		=	=
Maint-Misc Distribution Plant         5980000         -         -         -         2,269,330.54         3,531.14         -         2,272,861.68         1.15         1.15         -           Supervision-Customer Accounts         9010000         -         -         -         (4,360.29)         -         -         (4,360.29)         -<	Maint-Street Light & Signal	5960000		-	-	9,377,075.74	-		9,377,075.74		-	-
Supervision-Customer Accounts         9010000         -         -         (4,360.29)         -         -         (4,360.29)         -	Maint-Meters	5970000		=	-m	18,923,683.01			18,923,683.01		=	-
Meter Reading Expenses         9020000         -         -         -         24,220.84         -         -         24,220.84         -         -         24,220.84         -         -         24,220.84         -         -         22,549,971.20         -	Maint-Misc Distribution Plant	5980000	-	-	-	2,269,330.54	3,531.14	-	2,272,861.68	1.15	1.15	-
Customer Records & Collections 9030000 22,549,971.20 - 22,549,971.20 - 22,549,971.20 22,549,971.20	Supervision-Customer Accounts	9010000		-	-	(4,360.29)	-		(4,360.29)	-	-	-
Customer Services - Affiliate         9030002         - (4,539,638.79)         4,539,638.79	Meter Reading Expenses	9020000	-	-	-	24,220.84	-	-	24,220.84	-	-	-
Uncollectible Accounts         9040000         -         -         1,175,746.86         279,774.16         -         1,455,521.02         -         -         -         -           Customer Assistance Expense         9080000         -         -         56,011,535.38         -         -         56,011,535.38         -         -         -         -           Administrative & Gen Salaries         920000         -         -         -         142,557,515.67         28,505,111.79         -         171,062,627.46         -         -         -         -           Office Supplies & Expenses         9210000         -         -         -         12,329,079.29         1,813,632.61         -         14,142,711.90         14,360.86         14,360.86         -           Outside Services Employed         923000         197,159.47         -         -         111,060,225.41         14,234,005.03         -         125,294,230.44         1,847,476.94         1,847,476.94         -           Property Insurance         924000         -         -         -         186,474,340.37         10,385,354.20         -         196,859,694.57         896,675.07         896,675.07         -         -         -           Injuries & Damages - Insurance	Customer Records & Collections	9030000		-	-	22,549,971.20	-		22,549,971.20		-	-
Customer Assistance Expense         9080000         -         -         56,011,535.38         -         -         56,011,535.38         -	Customer Services - Affiliate	9030002	-	(4,539,638.79)	4,539,638.79	=			4,539,638.79		-	-
Administrative & Gen Salaries 920000 142,557,515.67 28,505,111.79 - 171,062,627.46	Uncollectible Accounts	9040000			-	1,175,746.86	279,774.16		1,455,521.02		-	-
Administrative & Gen Salaries 920000 142,557,515.67 28,505,111.79 - 171,062,627.46	Customer Assistance Expense	9080000	-	-	us.	56,011,535.38			56,011,535.38		-	_
Office Supplies & Expenses       9210000       -       -       12,329,079.29       1,813,632.61       -       14,142,711.90       14,360.86       14,360.86       -         Outside Services Employed       923000       197,159.47       -       -       111,060,225.41       14,234,005.03       -       125,294,230.44       1,847,476.94       1,847,476.94       -         Property Insurance       9240000       -       -       186,474,340.37       10,385,354.20       -       196,859,694.57       896,675.07       896,675.07       -         Injuries & Damages - Insurance       9250000       -       -       20,129,224.15       5,937,237.75       -       26,066,461.90       -       -       -       -				-	-		28,505,111.79				-	-
Outside Services Employed       9230000       197,159,47       -       -       111,060,225.41       14,234,005.03       -       125,294,230.44       1,847,476.94       1,847,476.94       -         Property Insurance       9240000       -       -       -       186,474,340.37       10,385,354.20       -       196,859,694.57       896,675.07       896,675.07       -         Injuries & Damages - Insurance       9250000       -       -       -       20,129,224.15       5,937,237.75       -       26,066,461.90       -       -       -       -			_	-	-			-		14,360.86	14,360.86	
Property Insurance         9240000         -         -         -         -         186,474,340.37         10,385,354.20         -         196,859,694.57         896,675.07         896,675.07         -           Injuries & Damages - Insurance         9250000         -         -         -         20,129,224.15         5,937,237.75         -         26,066,461.90         -         -         -         -         -			197,159.47		-							_
Injuries & Damages - Insurance 9250000 20,129,224.15 5,937,237.75 - 26,066,461.90			-	-								_
	TO THE PART OF THE			-	-						-	
				-	-			-		-	-	_





#### ONCOR ELECTRIC DELIVERY HOLDINGS COMPANY LLC CONSOLIDATING INCOME STATEMENT

Year to Date Ended: December 31, 2023

Business Unit Tree = F\_BU\_D\_BASE Run: January 31, 2024 at 07:30

Run. January 31, 2024 at 07.30											
Elapsed time: 00:00:10								Oncor		North Texas	North Texas
		TRNDS	X0342	ARSPE	ESD	TRN	X0343	T&D	NTUSU	Partnership	Delivery
Regulatory Commission Expense	9280000	1-	-	-	4,190,872.12	-	-	4,190,872.12	402,638.16	402,638.16	-
General Advertising Expenses	9301000		-		1,559,783.10			1,559,783.10	120	-	-
Misc General Expenses	9302000	1,208,678.90	-	(58.55)	10,863,519.97	134,303.55		10,997,764.97	7.33	7.33	
Credit Line Fees - Regulated	9302001	3,650,445.39	-	1,024,726.84	-	-	-	1,024,726.84	Tige 1	-	-
Rents-Administrative & General	9310000	1,396,502.67	-	-	758,775.97	115,501.17		874,277.14		-	-
Maintenance Of General Plant	9320000	r <u>u</u>	-	-	54,375.05	259.67		54,634.72		=	-
Maint-General Plant-Elec	9350000	-	-	-	2,759,162.28	1,268,412.76	-	4,027,575.04	52,754.26	52,754.26	-
Operation and maintenance		6,452,786.43	(4,539,638.79)	5,564,307.08	2,846,097,971.68	218,392,506.66	(470,148,991.23)	2,599,905,794.19	9,437,482.22	9,437,482.22	-
Depr-Transmission Plant	4031200	re re	-	w		216,796,288.50	· ·	216,796,288.50	28,469,024.93	28,469,024.93	=
Depr-Transmission-Sandow	4031202		-	-	-	2,051.95		2,051.95		-	-
Depr Exp - Transm Substation	4031211	re re	-	w w		94,913,109.58	· ·	94,913,109.58	9,409,606.35	9,409,606.35	-
Dep Exp-Tran Substation SVC	4031214		-	-		7,217,364.82		7,217,364.82	1,892,549.44	1,892,549.44	
Dep Exp-Tran Substation DC Tie	4031215	· ·	-		-	617,769.74	-	617,769.74	-	-	
Depr-Distribution System	4031300				404,574,974.85			404,574,974.85	120,516.04	120,516.04	
Depr - Distribution - IDR	4031304		-	-	7,281,323.15	-		7,281,323.15	-	-	-
Depr-Dist Substation	4031310		_	-	_	56,976,236.67		56,976,236.67	3,371,106.30	3,371,106.30	_
Depn Exp-Transportation Equipm	4031730	· u	_	_	1,184,009.59	744,404.42		1,928,414.01	85,271.05	85,271.05	_
Gen Plt-Commun Equip	4031770		_	-	1,416,939.21	3,054,015.92		4,470,955.13	-	-	_
Depr - Leasehold Improvements	4031795	Tu in the second	_	w w	342,849.36	98,939.76	· ·	441,789.12	ru ru	_	_
Depr - General Plant - AMS	4031796		_	_	2,251,325.54	-	_	2,251,325.54	_		_
Depr-General Plant	4031798	100	_	-	36,503,702.73	17,329,502.35	-	53,833,205.08	165,756.09	165,756.09	_
Dep Exp - Dkt53601 Disallow	4031799	_	_	_	(1,650,748.82)	(1,371,789.44)	-	(3,022,538.26)	-	-	_
Depr Contra Distribution	4033803				(1,000,110.02)	(1,011,100.11)		(0,022,000.20)			
Depr Contra Transmission	4033804	_			_			_			
Electric Plant	4041000				77,709,845.68	11,906,062.53		89,615,908.21	-		
Amortization Expense - AMS	4041003				974,340.15	11,500,002.55		974,340.15			
Amort Elec Pint Acq Adj	4060000	-	-	-	(98,236.20)	67,562.58	-	(30,673.62)	-	-	
Amort-Prop Losses Unrovd Plant	4070000	<u>-</u>	-	-	(1,751,396.13)	180,772.19	_	(1,570,623.94)	•	-	-
Depreciation and amortization	4070000	-	-		528,738,929.11	408,532,291.57	1	937,271,220.68	43,513,830.20	43,513,830.20	
FICA	4081000				34,214,450.28	11,466,063.25		45,680,513.53	10,010,000.20	10,010,000.20	
Federal - Unemployment	4081100				166,991.91	55,267.19		222,259.10			
Federal - Other	4081900				4,086.68	55,207.15		4,086.68			
Allocated Taxes FICA - Credit	4081970				(35,948,953.17)	(12,047,798.34)	_	(47,996,751.51)			
Allocated Taxes FUTA - Credit	4081970	-	-	-	(628,104.05)	(210,804.46)	-	(838,908.51)	-	-	-
		· ·	-	-			-	180	-	-	-
Payroll Taxes Allocated	4081990 4082100	-	-	-	17,388,969.45 218,247.57	4,690,501.46 72,045.96		22,079,470.91 290,293.53	-	-	-
State - Unemployment Local Gross Receipts	4082100	· ·	-	-	291,903,021.75	72,045.96	-	290,293.53	-	-	-
Local Gross Receipt - DD Chrgs	4082415	-	•	-	615,689.53		-	615,689.53	-	-	
The state of the s		-	•	-		400 407 400 04	-		0.700.040.00	- 700 040 00	•
Ad Valorem - EN Del Operating	4082602	-	-	-	106,076,361.48	128,167,138.64	-	234,243,500.12	6,792,616.90	6,792,616.90	-
Allocated Taxes SUTA - Credit Taxes, other than income	4082980	-	-		(579,800.96) 413,430,960.47	(194,580.69) 131,997,833.01	-	(774,381.65) 545,428,793.48	6,792,616.90	6,792,616.90	-
Total operating expenses		6,452,786.43	(4,539,638.79)	5,564,307.08	3,788,267,861.26	758,922,631.24	(470,148,991.23)	4,082,605,808.35	59,743,929.32	59,743,929.32	
			(1,111,111,111)	-,,	-,,,,		(,,)	.,,,		,,	
Operating income (loss)		(1,913,147.64)	-	(5,564,307.08)	792,591,852.13	595,513,409.53	-	1,382,540,954.58	147,531,105.12	147,531,105.12	-
Revenue-Non Utility Operations	4170000		=		1,010,451.98			1,010,451.98	-	=	-
Expense-Nonutility Operations	4171000	-	-	-	(123,801.67)	-	-	(123,801.67)	-	-	-
AFUDC Equity	4191000		=		18,054,760.11	31,855,547.20		49,910,307.31	-	*	÷ .
Disposition Of Property-Gain	4210100	-	-	-	3,095,316.71	5,663,418.53	-	8,758,735.24	-	-	-
Other Misc Nonoperating Income	4210300	29,881.27	±	-	19.00	1,125.27		1,144.27	-	Ε.	
Other income		29,881.27	=	-	22,036,746.13	37,520,091.00	-	59,556,837.13		-	-





# ONCOR ELECTRIC DELIVERY HOLDINGS COMPANY LLC CONSOLIDATING INCOME STATEMENT

Year to Date Ended: December 31, 2023

Business Unit Tree = F\_BU\_D\_BASE Run: January 31, 2024 at 07:30

Run. January 31, 2024 at 07.30	-										
Elapsed time: 00:00:10		TRNDS	X0342	ARSPE	ESD	TRN	X0343	Oncor T&D	NTUSU	North Texas Partnership	North Texas Delivery
Disposition Of Property-Loss	4210200	-	70042	AIOI L	-	1,629.81	, X0040	1,629.81	-	- artiferenip	Delivery
Miscellaneous Amortization	4250000				294,451.74	58,567.32		353,019.06	888,469,72	888,469.72	_
Reg Asset Amortization	4253800	_		_	201,101.11	-		-	-	-	
Penalties	4263000	7.15			2,228,784.00			2,228,784.00			_
Pac	4264100	-	_		29,400.00			29,400.00	_		
Lobbying - Other-Non Operating	4264500				7,108,249.15			7,108,249.15			
Lobbying - PAC - Non Operating	4264600				367,047.34			367,047.34			
Other Deductions - Dues	4265000	-	-	-	49.52	-		49.52		-	-
Other Deduct-Impairment Losses	4265100	_	_		8,155,875.94	6,656,807.06	_	14,812,683.00			_
Other Deductions-Non Operating	4265500	(2,496,727.57)	-	-	228,810.00	62,395.36	-	291,205.36	1-	-	-
Other deductions	4203300	(2,496,727.37)		-	18,412,667.69	6,779,399.55	-	25,192,067.24	888,469.72	888,469.72	-
Other deductions		(2,430,720.42)	-	-	10,412,007.09	0,179,399.33	_	25,152,007.24	000,409.72	000,409.72	-
Interest & Dividend Inc-Misc	4190100	1,236,289,49	-	-	5,750,382.72	5.934.797.83	_	11,685,180,55	-	-	-
Interest Income-Associated Cos	4190200	40,772,167.98	(40,772,167.98)	-	-	-	_	-	-	-	_
Interest income		42,008,457.47	(40,772,167.98)		5,750,382.72	5,934,797.83		11,685,180.55		-	-
Interest expense and related charges:											
Other Interest Expense	4310100	10,939,906.23	-	12,416,777.61	157,623.57	1,062,675.36		13,637,076.54	2,307.62	2,307.62	-
Commercial Paper	4311000	4,106,019.74									-
Senior Notes	4314000	523,523,935.22	-	-	-		-	-	-	-	-
Interest expense - trade		538,569,861.19	-	12,416,777.61	157,623.57	1,062,675.36	-	13,637,076.54	2,307.62	2,307.62	-
Interest On Debt To Assoc Cos	4300000		(40,772,167.98)	-	-	-	-		40,772,167.98	40,772,167.98	-
Interest expense - affiliates	10/2/00/20		(40,772,167.98)				-	00 000 0 10 000	40,772,167.98	40,772,167.98	-
AFUDC	4321000	-	-	-	(10,368,881.26)	(18,414,060.66)	-	(28,782,941.92)	-	-	-
Capitalized interest		-	-	-	(10,368,881.26)	(18,414,060.66)	-	(28,782,941.92)		-	-
Amort-Debt Discount & Expense	4280000	8,893,616.31	-	-	-	-	-	-	-	-	-
Amort-Loss On Reacquired Debt	4281000	4,450,525.40	-	-	-		-	-	-	-	-
Amort-Gain Reacq Debt-Credit	4291000	(790,926.72)	-	-	-	-	-	-		-	-
Debt amortization expense		12,553,214.99	(40,772,167.98)	12,416,777.61	(10,211,257.69)	(17,351,385.30)		(15,145,865.38)	40,774,475.60	40,774,475.60	-
Total interest expense and related ch	larges _	551,123,076.18	(40,772,167.96)	12,410,777.01	(10,211,257.69)	(17,351,365.30)	-	(10,140,860.38)	40,774,475.60	40,774,475.60	-
Income (loss) before income taxes		(508,501,164.66)	-	(17,981,084.69)	812,177,570.98	649,540,284.11	-	1,443,736,770.40	105,868,159.80	105,868,159.80	-
Income tax expense (benefit):											
Current FIT - Util Oper Income	4091000	(119,206,652.58)	8,562,155.28	(3,776,027.78)	127,241,653.52	53,187,323.39	-	176,652,949.13	15,175,793.12	15,175,793.12	-
State Income Taxes-Oper Income	4091100	(286,476.47)			23,376,006.54	4,824,498.36	-	28,200,504.90	322,136.17	322,136.17	-
Current FIT - Other Income	4092000	8,813,002.14	(8,562,155.28)	-	(182,301.33)	2,074,936.60		1,892,635.27	(186,578.64)	(186,578.64)	_
State - Income Taxes-Non Oper	4092100	3,108.16	-		24,379.48	53,807.97	-	78,187.45	h	-	_
Interest - GAAP Tax	4310800	666,667.00	-	w w	-		Tu-	-	ru ru		
Current		(110,010,351.75)	-	(3,776,027.78)	150,459,738.21	60,140,566.32	-	206,824,276.75	15,311,350.65	15,311,350.65	-
Def FIT - Utility Oper Income	4101000	286,093,091.68		-	320,749,964.51	235,303,043.68	_	556,053,008.19	17,486,035.32	17,486,035.32	-
Deferred State Income taxes	4101100			-	(124,631.43)	-	-	(124,631.43)			-
Def FIT - Other Income	4102000	-	_	-	-	-	-	-	-	_	_
Def FIT - Utility Oper Income	4111000	(285,312,975.54)	_		(326,026,003.98)	(167,035,726.10)	-	(493,061,730.08)	(12,742,787.28)	(12,742,787.28)	_
Def FIT - Non Operating Income	4112000	(===,=,=,=,=,=,)	_	-	(1,712,733.95)	(1,397,929.48)	-	(3,110,663.43)	(.2,2,)		_
Deferred	2000	780,116.14	_	-	(7,113,404.85)	66,869,388.10	_	59,755,983.25	4,743,248.04	4,743,248.04	-
Investment Tax Credit	4114000	-	_		-	(527,171.51)	-	(527,171.51)	-	-	_
Investment tax credits			=	-	-	(527,171.51)	-	(527,171.51)	-	=	=
Total income taxes	_	(109,230,235.61)	-	(3,776,027.78)	143,346,333.36	126,482,782.91	-	266,053,088.49	20,054,598.69	20,054,598.69	-
Income (loss) from continuing operations	_	(399,270,929.05)	-	(14,205,056.91)	668,831,237.62	523,057,501.20	-	1,177,683,681.91	85,813,561.11	85,813,561.11	
Income (loss) from discontinued operation	ns net of tay of	-	_	_	_	_		_	_	_	_
meone (1033) irom discontinued operation	io, net of tax el	-	=	-				=-	_	-	-



## ONCOR ELECTRIC DELIVERY HOLDINGS COMPANY LLC CONSOLIDATING INCOME STATEMENT

Year to Date Ended: December 31, 2023

Business Unit Tree = F\_BU\_D\_BASE Run: January 31, 2024 at 07:30

Run. January 31, 2024 at 07.30											
Elapsed time: 00:00:10								Oncor		North Texas	North Texas
		TRNDS	X0342	ARSPE	ESD	T:RN	X0343	T&D	N,TUSU,	Partnership	Delivery
Extraordinary gain (loss), net of tax et	ffect	74		Ð.	=	-	No.		iu.	=	=
Cum effect of changes in acctg princi	ples, net of tax effe_		_	Ξ1	-	·	-	-	-	-	
Net income (loss)		(399,270,929.05)	-	(14,205,056.91)	668,831,237.62	523,057,501.20	-	1,177,683,681.91	85,813,561.11	85,813,561.11	-
Current FIT - NCI	4096000	-	-	-	*	-		-	le le	-	-
Income (loss) - NCI	4356000	-	-	-	-		-	•		-	-
Net income (loss) attributable to nonc	ontrolling interests	-	-		-	-	-	-	-	-	-
Preferred stock dividends	_	-	-	-	-	-		-1	1-	-	
Net income (loss) available for comm	on stock	(399,270,929.05)	-	(14,205,056.91)	668,831,237.62	523,057,501.20	-	1,177,683,681.91	85,813,561.11	85,813,561.11	-



Business Unit Tree = F\_BU\_D\_BASE

Run: January 31, 2024 at 07:30

Oncor Legal Entity

Elapsed time: 00:00:10		Eliminations	North Texas			Eliminations	Oncor		Operating	Non-Oper/Interest	Total Company
		X0350	T&D	RACSA	Other	X0306, ZONCF	Electric Delivery	10-K \$millions	In \$s	in \$s	EMR Sch I
	-		XX ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (			,	,				
Operating revenues:											
Transmission Service	4470000	(68,638,087.42)	·	i u	-	u u	=				
Wholesale XFMR	4471008	(9,586,414.61)	-	-	-	-	-				
Rent_Elec Proprty-Other	4549000	(474,294.57)	(474,294.57)	12	=	<u></u>	=				
Oth Rev - Other	4569000	(7,239,781.73)	(7,232,481.72)	-	-		52,140.59				
Service Revenues-Assoc Cos	4570000	₩	· ·		-	-	-				
Affiliated		(85,938,578.33)	(7,706,776.29)	-	-	L.	52,140.59				
Residential Sales - CC	4405001	-	-	-	-	-	50,278,137.66				
Residential Sales-MC	4405002	-	-	-	-	-	108,890,646.88				
Residential Sales-DSC	4405003	-	-	-	-	-	1,132,867,088.66				
Residential Sales-TCRF	4405007	<u>-</u>	<u> </u>		-	-	791,922,212.31				
Residential Sales - DCRF	4405008	-	-		-	-	57,106,923.28				
AMCRF - Residential Sales	4405009	-		-	-	-	(13,390,764.90)				
EECRF - Residential Sales	4405010	-			-	-	45,817,786.65				
Residential Sales - RC	4405013	-	-			-	1,832,364.29				
Residential Sales-35717Remand	4405015		-		-	-	1.98				
Residential Sales-MobileGen	4405016	<u> </u>	· ·	· ·	=	=	372,219.77				
Small-SecSales-IDR-CC	4425001	-	-	-	-	-	1,440.18				
Small-SecSales-IDR-MC	4425002	□ U	U.	· ·	-	E.	3,333.73				
Small-SecSales-IDR-DSC	4425003	-	-		-	-	(22,552.29)				
Small-SecSales-IDR-TCRF	4425007				-	u u	6,919.48				
Small-SecSales-IDR-DCRF	4425008	-	-	-	-	-	763.56				
GenSrvSmall-SecSales-AMCRF	4425009				-	u u	(2,041,678.24)				
Small-SecSales-IDR-EECRF	4425010				_		(268,399.15)				
Small-SecSales-IDR-RCEX	4425013				-		20.76				
Small Sec Sales-MobileGen	4425016	-	-		-	-	3.40				
Small-SecSales-NIDR-CC	4425201		-		_		7,805,990.21				
Small-SecSales-NIDR-MC	4425202				-		18,290,326.03				
Small-SecSales-NIDR-DSC	4425203				_	_	37,695,414.28				
Small-SecSales-NIDR-TCRF	4425207	-	-	-	-	-	21,333,161.35				
Small-SecSales-NIDR-DCRF	4425208		-	-	_	_	2,387,378.93				
Small-SecSales-NIDR-EECRF	4425210	-	_	-	_	_	1,060,572.03				
Small-SecSales-NIDR-RCEX	4425213				_	-	63,293.85				
Small Sec Sales-NIDR-MobileGen	4425216	_	_	-	_	_	10,996.60				
Small-PriSales-IDR-CC	4426001	_			_	-	3,265.11				
Small-PriSales-IDR-MC	4426002	_	_		_	_	7,440.95				
Small-PriSales-IDR-DSC	4426003			· ·	_	ur ur	166.67				
Small-PriSales-IDR-TCRF	4426007	_	_	-	_	_	2,036.89				
Small-PriSales-IDR-DCRF	4426008				_	_	234.51				
GenSrvSmall-PriSales-AMCRF	4426009	_	_	-	_	_	(76,173.15)				
Small-PriSales-IDR-EECRF	4426010	_				_	(5.32)				
Small-PriSales-IDR-RCEX	4426013	_	_	_	_	_	12.07				
Small Pri Sales-MobileGen	4426016					-	1.86				
Small-PriSales-NIDR-CC	4426201	_	_	_	_	_	309,987.00				
Small-PriSales-NIDR-MC	4426202	_					717,544.97				
Small-PriSales-NIDR-DSC	4426202		_	-			220,189.28				
Small-PriSales-NIDR-TCRF	4426207	<u></u>	-	-		-	220,955.55				
Small-PriSales-NIDR-DCRF	4426208	-	-	-	-		24,306.62				
Small-PriSales-NIDR-EECRF	4426210	-	-	-		-	(426.41)				
Small-PriSales-NIDR-RCEX	4426213	-		-	-	-	1,272.73				
Small-i Hoalds-NiDN-NOLX	7720210		-	-		-	1,272.73				



Business Unit Tree = F BU D BASE

Run: January 31, 2024 at 07:30

Elapsed time: 00:00:10

Eliminations Eliminations North Texas Oncor Operating Non-Oper/Interest RACSA X0350 T&D Other X0306, ZONCF **Electric Delivery** 10-K \$millions In \$s in \$s Small Pri Sales-NIDR-MobileGen 4426216 134.74 Large-SecSales-IDR-CC 4427001 703,961.49 4427002 Large-SecSales-IDR-MC 1,654,489.67 Large-SecSales-IDR-DSC 4427003 244,523,924.40 Large-SecSales-IDR-TCRF 4427007 201,134,531.30 Large-SecSales-IDR-DCRF 4427008 13,556,545.56 4427009 GenSrvLarge-SecSales-AMCRF (6,262,281.86) Large-SecSales-IDR-EECRF 4427010 10,577,879.82 Large-SecSales-IDR-RCEX 4427013 410,027.82 Large Sec Sales-35717Remand 4427015 1,299.21 4427016 88.083.86 Large Sec Sales-MobileGen Large-SecSales-NIDR-CC 4427201 26,393,107.42 Large-SecSales-NIDR-MC 4427202 61,587,058.57 4427203 Large-SecSales-NIDR-DSC 553,378,152.60 Large-SecSales-NIDR-TCRF 4427207 438,057,124.31 4427208 Large-SecSales-NIDR-DCRF 30,796,396.94 Large-SecSales-NIDR-EECRF 4427210 16,081,824.08 4427213 918,936.32 Large-SecSales-NIDR-RCEX 4427216 Large Sec Sales-NIDR-MobileGen 201,998.74 4428001 333,382.46 Large-PriSales-IDR-CC Large-PriSales-IDR-MC 4428002 934,354.54 Large-PriSales-IDR-DSC 4428003 149,750,499.39 Large-PriSales-IDR-TCRF 4428007 130,334,902.87 Large-PriSales-IDR-DCRF 4428008 5,106,285.49 GenSrvLarge-PriSales-AMCRF 4428009 (1,794,375.23) Large-PriSales-IDR-EECRF 4428010 2,294,285.49 Large-PriSales-IDR-RCEX 4428013 228,166.92 4428016 Large Pri-MobileGen 61,906.53 Large-SubSales-IDR-CC 4428101 292,939.51 Large-SubSales-IDR-MC 4428102 503,630.49 Large-SubSales-IDR-DSC 4428103 12.313.421.20 4428107 46,236,869.66 Large-SubSales-IDR-TCRF Large-SubSales-IDR-DCRF 4428108 479,005.31 General Service Lrg Sub-AMCRF 4428109 (45,011.11) 147.303.29 Large-SubSales-IDR-EECRF 4428110 Large-SubSales-IDR-RCEX 4428113 56,626.41 Large-SubSales-NIDR-EECRF 4428120 21,077.49 Large-SubSales-NIDR-CC 4428121 22,275.84 4428122 38,208.83 Large-SubSales-NIDR-MC 4428123 1,061,576.87 Large-SubSales-NIDR-DSC Large-SubSales-NIDR-TCRF 4428127 5,506,840.45 Large-SubSales-NIDR-DCRF 4428128 50,433.02 Large-SubSales-NIDR-RCEX 4428133 4,836.80 Large-PriSales-NIDR-CC 4428201 979,420.38 Large-PriSales-NIDR-MC 4428202 2,739,216,08 Large-PriSales-NIDR-DSC 4428203 23,252,464.96 Large-PriSales-NIDR-TCRF 4428207 16,076,772.51 Large-PriSales-NIDR-DCRF 4428208 808,644.99 Large-PriSales-NIDR-EECRF 4428210 325,379.33 Large-PriSales-NIDR-RCEX 4428213 38,165.29 Large Pri-NIDR-MobileGen 4428216 10,509.85

Oncor Legal Entity

EMR WP/Sch I-1

Total Company

EMR Sch I



Business Unit Tree = F BU D BASE

Service Revenues-Assoc Cos

4570000

Run: January 31, 2024 at 07:30 Eliminations Elapsed time: 00:00:10 Eliminations North Texas Oncor RACSA X0350 T&D Other X0306, ZONCF **Electric Delivery** Large-TRNSales-IDR-CC 4429001 Large-TRNSales-IDR-MC 4429002 1,139,804.41 Large-TRNSales-IDR-DSC 4429003 25,674,764.69 Large-TRNSales-IDR-TCRF 4429007 144,714,534.70 Large-TRNSales-IDR-DCRF 4429008 161,275.90 GenSrvLarge-Trn-AMCRF 4429009 (96,690.58) Large-TRNSales-IDR-EECRF 4429010 114,324.01 4429013 Large-TRNSales-IDR-RCEX 175,795.63 UnmLightSrv-CC 4445001 340,762.47 UnmLightSrv-DSC 4445003 49,879,771.93 UmLightSrv-DCRF 4445008 974,108.40 4445013 UnmLightSrv-RCEX 34,106.77 UnmLight-Mobile Gen 4445016 1,904.19 MetLightSrv-CC 4446001 26,010.97 4446002 MetLightSrv-MC 71,313.48 MetLightSrv-DSC 4446003 197,254.80 MetLightSrv-DCRF 4446008 34,032.37 MetLightSrv-AMCRF 4446009 (15,673.48) MetLightSrv-RCEX 4446013 1,029.82 MetLight-MobileGen 4446016 56.62 GuardLightSrv-CC 4447001 745,039.40 GuardLightSrv-DSC 4447003 8,795,299.12 4447008 GuardLightSrv\_DCRF 305,351.44 4447010 GuardLightSrv-Other 32,175.30 GuardLightSrv-RCEX 4447013 10,594.60 GuardLight-MobileGen 4447016 595.01 Transmission Service 4470000 122.020.381.49 959.393.062.72 4471008 Wholesale XFMR 6,692,229.77 7,781,419.40 Wholesale DLS Charge 4471009 5,063,317.03 Wholesale XFMR Cust Charge 4471018 26,415.97 4471019 Wholesale DLS Cust Charge 63,669,81 Wholesale XFMR Meter Charge 4471028 52,877.93 Wholesale DLS Meter Charge 4471029 133,113.20 Wholesale XFMR Rate Case Exp 4471038 1,377.95 Wholesale DLS Rate Case Exp 4471039 6.044.27 WholesaleXFMR-DCRF 4471048 82,257.42 4471049 Wholesale DLS-DCRF 364,699.18 Wholesale DLS-Mobile Gen 4471069 3,625.97 Forfeited Discounts 4500000 513,998.50 Miscellaneous Service Revenues 4510000 644,721.73 Discretionary Charges 4511000 23,868,930.00 Rent\_Elec Proprty-Pole Contact 4541000 9,454,120.33 Rent\_Elec Proprty-Fiber Optics 4542000 2,181,232.23 Rent\_Elec Proprty-Other 4549000 12,598,532.93 Unbilled CIS Revenue 4566100 4.820.974.07 Discretionary Unbilled 4566102 279,394.82 Oth Rev - Other 4569000 330,621.14 10,771,569.41 Other Rev - Eng and Operations 4569002 21,224,880.45 4569004 TCRF over(under) billed 34,209,052.55 4569005 Unbilled Revenue Recon Tariffs 3,427,633.16

Non-Oper/Interest

in \$s

Operating

In \$s

10-K \$millions

Oncor Legal Entity

EMR WP/Sch I-1

Total Company

EMR Sch I



Business Unit Tree = F BU D BASE

Run: January 31, 2024 at 07:30

Elapsed time: 00:00:10 Eliminations Eliminations North Texas Oncor RACSA X0350 T&D Other X0306, ZONCF **Electric Delivery** 10-K \$millions 129,043,232.40 Nonaffiliated 5,586,431,078.45 Total operating revenues (85,938,578.33) 121,336,456.11 5,586,483,219.04 \$ 5,586 \$ 5,586,483,219.04 Operating expenses: Fuel and purchased power Supervision & Engineering 5600000 (204, 295.75)5,773.96 5,146,579.54 Load Dispatching 5610000 (1,370,455.02)11,774.19 18,307,575.60 Station Expenses 5620000 (194,918.93)990.15 3,768,760.41 Overhead Lines Expenses 5630000 (132,457.44) 247,316.95 5,167,552.71 5640000 Underground Lines Expenses (2,194.36)Trans-Electricity By Others 5650000 (68,638,087.42) (68,638,087.42) 1,290,968,800.46 1,291 Misc Transmission Expenses 5660000 (1,024,139.84) 67,528.67 62,672,840.13 Rents 5670000 396.784.29 Maint-Supervision&Engineering 5680000 (6.559.22)447.06 289,082.93 508.57 Maint-Structures 5690000 (6,164.38)30,961.50 Maint-Station Equipment 5700000 (1,601,635.00) 8,398.38 6,750,976.89 Maint-Overhead Lines 5710000 (919,103.45) 66.846.81 20.032.760.62 Maint-Underground Lines 5720000 333,203.51 5730000 (3,783.85)312.17 Maint-Misc Transmission Plant 1,438,291.78 Oper-Supervision&Engineering 5800000 (17,564.01)22.91 10,638,650.11 Load Dispatching 5810000 10,915,785.26 5820000 (117,206.51) Station Expenses 4.176.535.86 5830000 18,349,693.48 Overhead Lines Expenses **Underground Lines Expenses** 5840000 7,930,747.49 Street Light & Signal System 5850000 32,610.61 5860000 32,789,073.17 Meter Expenses Customer Installation Expenses 5870000 1,768,134.32 Misc Distribution Expenses 5880000 (55.12)3.35 80,023,041.82 Whsle Distri Exp 5881008 (9,586,414.61) (9,586,414.61) 907.551.44 Rents 5890000 1,353,524.53 Maint-Supervision&Engineering 5900000 (651.29)29.21 Maint-Structures 5910000 16,679.06 Maint-Station Equipment 5920000 (209,234.34) 5,331.41 8,500,486.40 5930000 Maint-Overhead Lines (55.88)4.63 108.431.787.70 Maint-Underground Lines 5940000 27,178,729.59 5950000 Maint-Line Transformers 4,629,809.51 Maint-Street Light & Signal 5960000 9,377,075.74 Maint-Meters 5970000 18,923,683.01 Maint-Misc Distribution Plant 5980000 (1.15)2,272,861.68 9010000 Supervision-Customer Accounts (4,360.29)Meter Reading Expenses 9020000 24,220.84 **Customer Records & Collections** 9030000 22,549,971.20 Customer Services - Affiliate 9030002 Uncollectible Accounts 1,455,521.02 9040000 Customer Assistance Expense 9080000 56.011.535.38 Administrative & Gen Salaries 9200000 171,062,627.46 Office Supplies & Expenses 9210000 (13,294.72)1.066.14 14.143.778.04 9230000 (1,843,758.77)3.718.17 Outside Services Employed 125,495,108.08 Property Insurance 9240000 896,675.07 197,756,369.64 Injuries & Damages - Insurance 9250000 26,066,461.90 Employee Pensions & Benefits 9260000 (29, 150, 096, 85) (29, 150, 096.85) 88,696,159.80

Oncor Legal Entity

Operating

In \$s

Non-Oper/Interest

in \$s

EMR WP/Sch I-1

Total Company

EMR Sch I

line 6



Business Unit Tree = F\_BU\_D\_BASE

Run: January 31, 2024 at 07:30

Florood time: 00:00:10	1	Elimin off	Month Town			Elimin -+!	Onces		Operation	Non Oper/interest	Total Comment
Elapsed time: 00:00:10		Eliminations X0350	North Texas T&D	RACSA	Other	Eliminations X0306, ZONCF	Oncor Electric Delivery	10-K \$millions	Operating In \$s	Non-Oper/Interest in \$s	Total Company EMR Sch I
Regulatory Commission Expense	9280000	-	402,638.16	-	-	-	4,593,510.28	10 10 01111110110	40	00	2
General Advertising Expenses	9301000	with the second	-	12	_	and the second	1,559,783.10				
Misc General Expenses	9302000	(6.98)	0.35	_		_	12,206,444.22				
Credit Line Fees - Regulated	9302001	(0.00)	-				4,675,172.23				
Rents-Administrative & General	9310000	_	_	_		_	2,270,779.81				
Maintenance Of General Plant	9320000	-	-				54,634.72				
Maint-General Plant-Elec	9350000	(48,734.65)	4,019.61	_	_	_	4,031,594.65				
Operation and maintenance	000000	(85,938,578.33)	(76,501,096.11)	(29,150,096.85)	(29,150,096.85)	-	2,496,167,748.87	\$ 1.205	\$ 2,496,167,748.87		line 11
Depr-Transmission Plant	4031200	=	28,469,024.93	-	-	-	245,265,313.43				
Depr-Transmission-Sandow	4031202	-	-	_	_	-	2,051.95				
Depr Exp - Transm Substation	4031211	wi wi	9,409,606.35	·		u u	104,322,715.93				
Dep Exp-Tran Substation SVC	4031214	-	1,892,549.44	-	-	-	9,109,914.26				
Dep Exp-Tran Substation DC Tie	4031215	-	-	-	_		617,769.74				
Depr-Distribution System	4031300		120,516.04				404,695,490.89				
Depr - Distribution - IDR	4031304		120,010.04				7,281,323.15				
Depr-Dist Substation	4031310		3,371,106.30				60,347,342.97				
Depn Exp-Transportation Equipm	4031730		85,271.05				2,013,685.06				
Gen Plt-Commun Equip	4031730	-	03,271.03	-	-	_	4,470,955.13				
Depr - Leasehold Improvements	4031770	-	-	-	-	-	441,789.12				
Depr - General Plant - AMS	4031796	-	-	•	-	-	2,251,325.54				
- Control & Committee Market Michigan	4031798	-	165,756.09	-	-	-	53,998,961.17				
Depr-General Plant Dep Exp - Dkt53601 Disallow	4031798	-	100,700.09	-	-	-	(3,022,538.26)				
TOTAL TOTAL TOTAL STREET, STREET, ST. STREET, ST. STREET, ST. STREET, ST.		-	-	(4.062.440.47)	(4.002.440.47)	-	LANCON CONTRACTOR CONTRACTOR				
Depr Centra Distribution	4033803	-	-	(1,963,112.47)	(1,963,112.47)	-	(1,963,112.47)		\$ 889.441.334.10		line 12
Depr Contra Transmission	4033804	-	-	(391,653.51)	(391,653.51)	-	(391,653.51)		\$ 889,441,334.10		line 13
Electric Plant	4041000	-	-	-	-	-	89,615,908.21				
Amortization Expense - AMS	4041003	-	-	-	-	-	974,340.15				
Amort Elec Plnt Acq Adj	4060000	-	-	-	-	-	(30,673.62)		£ 00.000.050.00		lin - 40
Amort-Prop Losses_Unrovd Plant	4070000	-	43,513,830.20	(2,354,765.98)	(2,354,765.98)	-	(1,570,623.94) 978,430,284.90	\$ 978	\$ 88,988,950.80		line 12
Depreciation and amortization FICA	4081000	-	43,313,630.20	(2,334,703.90)	(2,334,703.90)	-	45,680,513.53	\$ 970			
Federal - Unemployment	4081100	-	•	-	-	-	222,259.10				
THE REPORT OF THE PROPERTY OF			-	-	•	-					
Federal - Other	4081900	-	-	-	-	-	4,086.68				
Allocated Taxes FICA - Credit	4081970	-	-	-	-	-	(47,996,751.51)				
Allocated Taxes FUTA - Credit	4081980	-	-	-	-	-	(838,908.51)				
Payroll Taxes Allocated	4081990	-	-	-	-	-	22,079,470.91				
State - Unemployment	4082100	-	-	-	-	-	290,293.53				
Local Gross Receipts	4082410	-	-	-	-	-	291,903,021.75			N	
Local Gross Receipt - DD Chrgs	4082415	-	- 0.700.040.00	-	-	-	615,689.53			Non-utility ad valorem \$ 127.725.45	
Ad Valorem - EN Del Operating	4082602	-	6,792,616.90	-	-	-	241,036,117.02			\$ 127,725.45	
Allocated Taxes SUTA - Credit Taxes, other than income	4082980	-	6,792,616.90	-	-	<u> </u>	(774,381.65) 552,221,410.38	\$ 552	\$ 552,221,410.38		line 15
Total operating expenses	-	(85,938,578.33)	(26,194,649.01)	(31,504,862.83)	(31,504,862.83)		4,026,819,444.15		\$ 4,026,819,444.15		lille 13
Total operating expenses	-	(00,000,000)	(==,:=:,=:=:,	(=1,==1,===1)	(=1,==1,====)		.,,==,,=,,,	- 1,,222	* 1,1-2,1-12,111111		
Operating income (loss)		=	147,531,105.12	31,504,862.83	31,504,862.83	-	1,559,663,774.89	\$ 1,560 before income tax	\$ 1,559,663,774.89		
Revenue-Non Utility Operations	4170000					-	1,010,451.98				
<b>Expense-Nonutility Operations</b>	4171000		-	-	-	-	(123,801.67)				
AFUDC Equity	4191000					-	49,910,307.31			\$ 49,910,307.31	line 24 & 25
Disposition Of Property-Gain	4210100	-	-	-	-	-	8,758,735.24				
Other Misc Nonoperating Income	4210300			-	-	-	31,025.54				
Other income			×	H	-	×	59,586,718.40	\$ (59)		\$ 9,676,411.09	line 24

Oncor Legal Entity



Business Unit Tree = F\_BU\_D\_BASE

Oncor Legal Entity

Business Unit Tree = F_BU_D_BASE							Oncor Legal Entity					
Run: January 31, 2024 at 07:30												
Elapsed time: 00:00:10		Eliminations	North Texas			Eliminations	Oncor			Operating	Non-Oper/Interest	Total Company
		X0350	T&D	RACSA	Other	X0306, ZONCF	Electric Delivery	10-K	\$millions	In \$s	in \$s	EMR Sch I
Disposition Of Property-Loss	4210200			-			1,629.81					
Miscellaneous Amortization	4250000	-	888,469.72	-	-	-	1,241,488.78					
Reg Asset Amortization	4253800	-	-	2,354,765.98	2,354,765.98	-	2,354,765.98					
Penalties	4263000	w w	9	·	-	-	2,228,791.15					
Pac	4264100	-	-	-	-	-	29,400.00					
Lobbying - Other-Non Operating	4264500	-	-	-	-	-	7,108,249.15					
Lobbying - PAC - Non Operating	4264600	-	-	-	-	-	367,047.34					
Other Deductions - Dues	4265000	w w	-	-	-	-	49.52					
Other Deduct-Impairment Losses	4265100				-		14,812,683.00	\$	14			
Other Deductions-Non Operating	4265500		_	29,150,096.85	29,150,096.85	-	26,944,574.64					
Other deductions		U)	888,469.72	31,504,862.83	31,504,862.83	u.	55,088,679.37	\$	41		\$ (55,088,679.37)	line 24 (flip sign)
Interest & Dividend Inc-Misc	4190100	-	-		-	-	12,921,470.04					
Interest Income-Associated Cos	4190200			-	-	-	-					
Interest income				-	-	-	12,921,470.04	\$	(13)		\$ 12,921,470.04	line 24
Interest expense and related charges:												
Other Interest Expense	4310100	-	2,307.62	-	-	-	24,579,290.39					
Commercial Paper	4311000	-	¥	-	÷ .	-	4,106,019.74					
Senior Notes	4314000	-	-	-	-	-	523,523,935.22					
Interest expense - trade		-	2,307.62	-			552,209,245.35					
Interest On Debt To Assoc Cos	4300000	-	40,772,167.98	-	-	-	-					
Interest expense - affiliates		-	40,772,167.98	-	-	-	-					
AFUDC	4321000	-	-	100	-	-	(28,782,941.92)				\$ 28,782,941.92	line 25 (flip sign)
Capitalized interest		-		•	-	-	(28,782,941.92)					
Amort-Debt Discount & Expense	4280000	-	-	-	-	-	8,893,616.31					
Amort-Loss On Reacquired Debt	4281000	-	-	·=	-	-	4,450,525.40					
Amort-Gain Reacq Debt-Credit	4291000			-	-	-	(790,926.72)					
Debt amortization expense			-		-	-	12,553,214.99		500			
Total interest expense and related c	narges	-	40,774,475.60	-	-	-	535,979,518.42	\$	536 _		\$ 564,762,460.34	
Income (loss) before income taxes		-	105,868,159.80	-	-	=:	1,041,103,765.54	\$	1,041 \$	1,559,663,774.89	\$ (518,560,009.35)	
Income tax expense (benefit):												
Current FIT - Util Oper Income	4091000	w w	15,175,793.12	6,224,749.49	6,224,749.49	-	87,408,994.44		\$			line 17
State Income Taxes-Oper Income	4091100	-	322,136.17	-	-	-	28,236,164.60		\$	28,236,164.60		line 16
Current FIT - Other Income	4092000	<u></u>	(186,578.64)	(2,244,972.52)	(2,244,972.52)	-	(288,069.03)				\$ (288,069.03)	line 24 (tax benefit)
State - Income Taxes-Non Oper	4092100			-	-		81,295.61				\$ 81,295.61	line 24 (tax benefit)
Interest - GAAP Tax	4310800	w	~		-	-	666,667.00		\$	666,667.00		line 17
Current		·	15,311,350.65	3,979,776.97	3,979,776.97	· ·	116,105,052.62					
Def FIT - Utility Oper Income	4101000	-	17,486,035.32	615,305.72	615,305.72		860,247,440.91		\$	860,247,440.91		line 17
Deferred State Income taxes	4101100		-	120	=	-	(124,631.43)		\$	(124,631.43)		line 16
Def FIT - Other Income	4102000	-	-	-	-	-					\$ -	
Def FIT - Utility Oper Income	4111000	-	(12,742,787.28)	(224,034.01)	(224,034.01)	-	(791,341,526.91)		\$	(791,341,526.91)		line 17
Def FIT - Non Operating Income	4112000	_	_	(4,371,048.67)	(4,371,048.67)	-	(7,481,712.10)				\$ (7,481,712.10)	line 24 (tax benefit)
Deferred		-	4,743,248.04	(3,979,776.96)	(3,979,776.96)	-	61,299,570.47					
Investment Tax Credit	4114000	<u>.</u>		-	=	-	(527,171.51)		\$	(527,171.51)		line 17
Investment tax credits				-	-		(527,171.51)					
Total income taxes	-	-	20,054,598.69	0.01	0.01	-	176,877,451.58	\$	177 \$	184,565,937.10	\$ (7,688,485.52)	
Income (loss) from continuing operations		-	85,813,561.11	(0.01)	(0.01)	-	864,226,313.96	\$	864 \$	1,375,097,837.79	\$ (510,871,523.83)	Check 864,226,313.96
Income (loss) from discontinued operatio			_	_	-	-	_					
moone (1033) nom discontinued operatio	AIS, HEL OI LAX EI	=)			-	-	=					



ONCOR ELECTRIC DELIVERY HOLDINGS CONSOLIDATING INCOME STATEMENT

Year to Date Ended: December 31, 2023

Business Unit Tree = F\_BU\_D\_BASE Run: January 31, 2024 at 07:30

Elapsed time: 00:00:10 Eliminations North Texas Eliminations Oncor RACSA X0306, ZONCF Electric Delivery X0350 T&D Other Extraordinary gain (loss), net of tax effect Cum effect of changes in acctg principles, net of tax effe\_ Net income (loss) 85,813,561.11 (0.01)(0.01)864.226.313.9 Current FIT - NCI 4096000 4356000 Income (loss) - NCI Net income (loss) attributable to noncontrolling interests Preferred stock dividends Net income (loss) available for common stock 85,813,561.11 (0.01)(0.01)864,226,313.9

OncoriLegal Entity

y:	10-K \$millions	Operating In \$s	Non-Oper/Interest in \$s	Total Company EMR Sch I
-				
<u> </u>				
.96	\$ 864	\$ 1,375,097,837.79	\$ (510,871,523.83)	864,226,313.96
		545 W 87 W 300 W 500 W 5	2000 P. H. 1900 P. 1900 P.	
		Totals-TGMT&FIT	Totals-Non-Oper Inc	
		Totals-TGMT&FIT \$ 28,111,533.17	Totals-Non-Oper Inc	line 16
			Totals-Non-Oper Inc	line 16 line 17
: - -		\$ 28,111,533.17	Totals-Non-Oper Inc \$ 25,107,994.59	
- - - -		\$ 28,111,533.17		line 17
- - - - .96_		\$ 28,111,533.17	\$ 25,107,994.59	line 17 line 24 post-tax income

Oncor Electric Delivery Company LLC (including Oncor NTU) EMR Schedule Ia 12 Months Ending December 31, 2023

\$ 285,532,082.66 Premise-based kwh volume based DSC 1,229,664,807.75 kw demand based DSC 1,009,954,804.11 813,485,285.58 982,061,575.80 111,791,686.32 kwh volume based TSC/TCRF kw demand based TSC/TCRF DCRF Mobile Generator Surcharge (MGR) Mobile Generator Surcharge (WMGR) 748,411.17 3.625.97 EECRF 55,626,317.31 EECRF performance bonus accrued 20,545,284.00 RCE-related 3,775,250.08 Discretionary billed 23,868,930.00 Forfeited discounts
TCRF under-recovery
TCOS/NTS 3rd party (TRN+NTUSU)
Base unbilled (distribution) 513,998.50 34,209,052.55 959,393,062.72 8,248,607.23 Discretionary unbilled 279,394.82 Doc Nos 46957&53601 b/r recovery - AMS under-recovery r/a (23,722,648.55) Miscellaneous service revenues 644,721.73 Remand surcharge 1,301.19 Wholesale DLS & XFMR 6,882,962.39 6,692,229.77 56,282,475.94 WDSS Miscellaneous revenues Total 5,586,483,219.04 Addback elimination - TRN billing to NTUSU \$7,714,076.30 Addback elimination - TCOS A447/NTS A565 538,787,078.65 6,132,984,373.99 Total Electric Check Total 5,586,483,219.04 s/b zero Energy Delivery Revenues excl. EECRF perf bonus accrued 4,503,127,925.97 EMR Sch X.1a incl. EECRF perf bonus prior to exclusion 4,523,673,209.97 20,545,284.00 Less EECRF performance bonus accrued Energy Delivery Revenues detailed above

					T&D							
Ļ	TCOS	Retail T&D base	Base Unbilled	TCRF	Misc + Disc	DCRF billed	MGR+WMGR	EECRF	RCE&Remand related	Total [	Link to IS	i i
		285,532,082.66 1,229,664,807.75								285,532,082.66 1,229,664,807.75		
		1,009,954,804.11								1,009,954,804.11		
		1,000,001,001111		813,485,285.58						813,485,285.58		
				982,061,575.80						982,061,575.80		
						111,791,686.32				111,791,686.32		
							748,411.17 3,625.97			748,411.17		
							3,023.97	55,626,317.31		55,626,317,31		
								20,545,284.00		20,545,284.00		
				_					3,775,250.08	3,775,250.08		Sch la line 6
					23,868,930.00					23,868,930.00		
				34,209,052.55	513,998.50					513,998.50 34,209,052.55		
	959,393,062,72			34,209,002.00						959,393,062.72		
	000,000,000		8,248,607.23							8,248,607.23		
			279,394.82							279,394.82		
		(23,722,648.55)		_	10 27 =07 =0 1					(23,722,648.55)		
				L	644.721.73				1,301.19	644,721.73 1,301.19		Sch la line 10
					6,436,005,79	446,956,60			1,501.15	6.882.962.39		ocii la lille 10
					6,692,229.77	,				6,692,229.77		
					56,282,475,94					56,282,475.94		
									ī	5,586,479,593.07	5,586,483,219.04	1
									ı	3,380,473,393.07	3,380,483,218.04	
					\$7,714,076.30					7,714,076.30		-
Ļ	538,787,078.65	0.504.400.045.05	0.500.000.05		100 150 100 00		750 007 11		0 770 554 07		Link to EMR - Ttl Elec	
	1,498,180,141.37	2,501,429,045.97	8,528,002.05	1,829,755,913.93 Sch la line 7	102,152,438.03	112,238,642.92 Sch la line 9	752,037.14	76,171,601.31	3,776,551.27 Sch la lines 6 & 11	6,132,984,373.99 EEC PE	\$6,112,414,818 perf bonus & interest co	(20,569,555.99)
				Och la line /	Misc revenues	Och la line 3			Oct la lines o a 11	LLOIN	per bonus & interest co	Silection exci. In Livin
	less Wholesale transr	nission matrix paymen		1,829,755,879.11	81,310,126.17							
		TCRF reven	ues= NTS expense	34.82								
			Less	Doc. No. 53671 - perf	b	Lill in 2022,	EECRF Billed	83,656,050.31 (28,029,733.00)				
			ress		. 55074 - performan				(Sch XI adjustment)			(20,545,284.00)
				200	Pentanian		_ (		Sch la line 8			(20,010,120,1100)
						EECRF A908 prgr	n funding expense	55,602,046.31				
					EECRF revenue r	ecovery for interest	on under-recovery	24,271.00	Dkt 53671 2023 EECRF			(24,271.00)
						ē						(20,569,555.00)

#### Account 2417000-Premise Related Collections (Nuclear Decommissioning Collections Net of Remittances)

																		Page 1 of 1
Sum of Monetary Amour	nt		Period															
Proj	Source	Journal Line Description	1	2	3	4	5	6	7	8	9	10	11	12	Grand Total	C	Collections	Remittances
00000000	UJE	Small balance clearing									(\$1,361.05)				(\$1,361.05)			
	UJE Total										(\$1,361.05)				(\$1,361.05)			
00000000 Total											(\$1,361.05)				(\$1,361.05)			
NDCFUNDS	MSC	(blank)	(\$1,985,613.94)	(\$1,949,759.71)	(\$1,827,291.29)	(\$1,704,875.59)	(\$1,607,934.34)	(\$1,811,827.34)	(\$2,171,729.50)	(\$2,379,906.36)	(\$2,363,286.07)	(\$1,991,790.10)	(\$1,684,535.41)	(\$1,703,523.57)	(\$23,182,073.22)			
	MSC Total		(\$1,985,613.94)	(\$1,949,759.71)	(\$1,827,291.29)	(\$1,704,875.59)	(\$1,607,934.34)	(\$1,811,827.34)	(\$2,171,729.50)	(\$2,379,906.36)	(\$2,363,286.07)	(\$1,991,790.10)	(\$1,684,535.41)	(\$1,703,523.57)	(\$23,182,073.22)	\$ (	23, 182, 073.22)	
	PUR	(blank)	\$1,806,814.55	\$1,985,632.50	\$1,949,801.20	\$1,827,313.43	\$1,704,885.04	\$1,607,934.34	\$1,811,863.80	\$2,171,762.51		\$4,743,216.91	\$1,991,790.10	\$1,685,670.74	\$23,286,685.12	\$	1,135.33 \$	23,285,549.79
	PUR Total		\$1,806,814.55	\$1,985,632.50	\$1,949,801.20	\$1,827,313.43	\$1,704,885.04	\$1,607,934.34	\$1,811,863.80	\$2,171,762.51		\$4,743,216.91	\$1,991,790.10	\$1,685,670.74	\$23,286,685.12			
	UJE		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	(\$5,194.36)					(\$5,194.36)	\$	(5, 194.36)	
	1	Recognized revenue	(\$18.56)	(\$41.49)	(\$22.14)	(\$9.45)		(\$36.46)	(\$33.01)	(\$18.82)	(\$5.66)			(\$30.05)	(\$215.64)	\$	(215.64)	
	UJE Total		(\$18.56)	(\$41.49)	(\$22.14)	(\$9.45)	\$0.00	(\$36.46)	(\$33.01)	(\$5,213.18)	(\$5.66)			(\$30.05)	(\$5,410.00)			
NDCFUNDS Total			(\$178,817.95)	\$35,831.30	\$122,487.77	\$122,428.39	\$96,950.70	(\$203,929.46)	(\$359,898.71)	(\$213,357.03)	(\$2,363,291.73)	\$2,751,426.81	\$307,254.69	(\$17,882.88)	\$99,201.90			
SBFFUNDS	UJE	Small balance clearing		**		*	· · ·				\$1,171.13	*		* 7	\$1,171.13			
	UJE Total										\$1,171.13				\$1,171.13			
SBFFUNDS Total											\$1,171.13				\$1,171.13			
TAMPRING	UJE	Small balance clearing									\$189.92				\$189.92			
	UJE Total	*									\$189.92				\$189.92			
TAMPRING Total											\$189.92				\$189.92			
Grand Total	-	*	(\$178,817.95)	\$35,831.30	\$122,487.77	\$122,428.39	\$96,950.70	(\$203,929.46)	(\$359,898.71)	(\$213,357.03)	(\$2,363,291.73)	\$2,751,426.81	\$307,254.69	(\$17,882.88)	\$99,201.90	\$ (2	23,186,347.89) \$	23,285,549.79

\$ 23,186,347,89 EMR Schila, Line 2 
 CC&B & tampering collections
 (\$1,985,632.50)
 (\$1,949,801.20)
 (\$1,827,313.43)
 (\$1,704,885.04)
 (\$1,607,934.34)
 (\$1,811,863.80)

 Remittances one month lag
 \$1,985,632.50
 \$1,949,801.20
 \$1,827,313.43
 \$1,704,885.04
 \$1,607,934.34
 \$1,811,863.80
 (\$2,171,762.51) (\$2,379,925.18) (\$2,363,291.73) (\$1,991,790.10) (\$1,684,535.41) (\$1,703,553.62) \$2,171,762.51 \$4,743,216.91 \$1,685,670.74 \$1,135.33 (\$1,703,553.62) < Dec 2023 collection to be remitted in Jan 2024 \$0.00 \$1,991,790.10 \$0.00 (\$2,379,925.18) \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$2,379,925.18 \$0.00 Net s/b zero

"Total billed" Dec 2022 \$ (1,803,814.21) Reference A2417000 acct rec for Dec 2022

Jan 2023 remittance of Dec 2022 collections \$1,806,814.55 (\$1,703,553.62) (\$5,194.36) \$1,135.33 \$99,201.90 Dec 2023 collections Nov 2023 Difference 2023 activity summarized

Dec 2023 collections \$ (1,703,553.62) To be remitted Jan 2024 Difference - Dec 2022 collection less Jan 2023 remittance \$

@12-31-2023

EMR WP/Sch la-NDC

Interest-rate			

Account 2541351 Projects INTS by class

EMR WP/Sch la-ISR Page 1 of 1

Sum of Monetary Amount	Unit	Source								
	ESD	ESD	ESD Total	TRN	TRN Total	Grand Total	YT	D 12-31-2023		
Journal Line Description	MSC	UJE		UJE			Ride	ers ISR & WISR		
reverse Reg Liab - Dkt 54735				\$2,447,235.51	\$2,447,235.51	\$2,447,235.51	\$	2,447,235.51	TRN WISR	- billed Jun 2023
reverse Reg Liab - Dkt 55453				\$868,157.02	\$868,157.02	\$868,157.02	\$	868,157.02	TRN WISR	- billed Dec 2023
_			\$1,991,372.80			\$1,991,372.80	\$	1,991,372.80	CC&B	
Grand Total	\$0.00	\$0.00	\$1,991,372.80	\$3,315,392.53	\$3,315,392.53	\$5,306,765.33	\$	5,306,765.33	-	
							\$	(5.306.765.33)	EMR Sched	ule la refund. Line No. 12

(5,306,765.33) EMR Schedule la refund, Line No. 12 Final Interest Rate Savings Docket No. 55453 Oncor Electric Delivery Company LLC O&M Expense Reconciliation (GAAP to EMR) YTD December 31, 2023

Per Consol. Income Statement (GAAP O&M)	\$ 2,496,167,749		
EMR Total Electric	\$ 3,012,465,274		
EMR Total Electric > Consol. Income stmt	\$ 516,297,525		
EMR adjustments reflect the following:		<u>Account</u>	<u>Note</u>
Affiliate DSP's NTS expense from Oncor TSPs (transmission matrix)	\$ 538,787,079	5650000	EMR adjustment for affiliate revenues (TSP) equal to affiliate expenses (DSP)
Affiliate TRN billing to NTU for operating agreement	\$ 7,714,076	Various	EMR adjustment for affiliate revenues equal to affiliate expenses
Excludes RACSA credit - GAAP reclass for NSC pension/OPEBs	\$ 29,150,097	9260000	EMR adjustment to remove this credit
Exclude write-off for Dkt 53601 disallowed costs previously capitalized	\$ (54,659,908)	920, 926	EMR exclusion (financially-based incentive comp, non-qualified pension, exec. perquisites)
Exclude non-recoverable O&M for GAAP	\$ (4,443,349)	920, 923, 926	5 EMR exclusion (financially-based incentive comp, non-qualified pension, exec. perquisites, other)
Exclude social club dues	\$ (250,468)	Various	EMR exclusion
Rounding - EMR in \$s, zero cents	\$ (2)		
EMR Total Electric > GAAP O&M	\$ 516,297,525		

The following EMR adjustments functionalized:

	Account	Acct Key	TRAN	DIST	NTU-T	NTU-D	Total	%/Factor for TRAN
Exclude write-off for Dkt 53601 disallowed costs previously capitalized	9200000	A920	(12,201,236.06)	(40.231.036.39)			(52,432,272.45)	23.27%
Exclude write-off for Dkt 53601 disallowed costs previously capitalized	9260000	A926	(518,381.36)	(1,709,254.66)			(2,227,636.02)	23.27%
Exclude non-recoverable O&M for GAAP	9200000	A920	(1,103,707.13)	(3,639,244.56)			(4,742,951.69)	23.27%
Exclude non-recoverable O&M for GAAP	9260000	A926	72,215.74	238,116.37			310,332.11	23.27%
Exclude non-recoverable O&M for GAAP	9230000	A923	(786.95)	(9,942.05)			(10,729.00)	7.33%
Exclude social club dues	5660000	A566	(388.00)	=			(388.00)	100.00%
Exclude social club dues	5880000	A588		(4,448.00)			(4,448.00)	0.00%
Exclude social club dues	9210000	A921	(57,149.25)	(188,437.75)			(245,587.00)	23.27%
Exclude social club dues	9302000	A930.2	(10.47)	(34.53)			(45.00)	23.27%
		_	(10.000.110.10)	(45 5 4 4 9 9 4 5 7)	•		(50.050.705.05)	
			(13,809,443.48)	(45,544,281.57)	-	-	(59,353,725.05)	

Oncor Electric	Delivery Co	ompany LLC (in	cluding Oncor N	NTU)	EC 303 by O&M account	Social C	lub Dues And Fees YTD 12-31-2023	EMR WP/Sch II-2 Page 1 of 1
			Unit	Unit				
Account	Activity	Project	ESD	TRN	Grand Total	EMR Sch	II O&M Exclusion	
5660000	9020	0000SUPT		\$388.25	\$388.25			
	9020 Tota	d		\$388.25	\$388.25			
5660000 Total				\$388.25	\$388.25	\$	(388.00) L	ine 1
5880000	4500	00004500	\$4,448.16		\$4,448.16			
	4500 Tota	d	\$4,448.16		\$4,448.16			
5880000 Total			\$4,448.16		\$4,448.16	\$	(4,448.00) L	ine 3
9210000	4500	00004500	\$134,884.93		\$134,884.93			
		ITOMS501	\$90.00		\$90.00			
		MRKTRAK1	\$186.65		\$186.65			
	4500 Tota	ıl	\$135,161.58		\$135,161.58			
	5100	00005100	\$110,425.77		\$110,425.77			
	5100 Tota	ıl	\$110,425.77		\$110,425.77			
9210000 Total			\$245,587.35		\$245,587.35	\$	(245,587.00) L	ine 9
9302000	4500	00004500	\$45.00		\$45.00			
	4500 Tota	ıl	\$45.00		\$45.00			
9302000 Total			\$45.00		\$45.00	\$	(45.00) L	ine 9
Grand Total			\$250,080.51	\$388.25	\$250,468.76	\$	(250,468.00)	

# Oncor Electric Delivery Company LLC O&M Expense - Disallowed, Non-recoverable, and Transaction Costs to be Excluded from EMR YTD December 31, 2023

EMR WP/Sch II-3 Page 1 of 1

Project	DISALLO2	(Dkt 53601)
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	Description	Administrative & Gen Salaries En	nployee Pensions & Benefits	Direct Costs
	Account	9200000	9260000	Oncor
Expense Co	de Description			Total
114	Incentive Plans - Annual	43,759,563.13	0.00	43,759,563.13
325	Long Term Incentive Compen Plr	8,672,709.32	0.00	8,672,709.32
562	Supplemental Retirement Plan	0.00	1,665,596.00	1,665,596.00
590	Other Employee Benefits	0.00	562,040.02	562,040.02
Total		\$52,432,272.45	\$2,227,636.02	\$54,659,908.47

## Project NORECOVR (Dkt 53601)

	Description Account	FICA 4081000	Administrative & Gen Salaries 9200000	Employee Pensions & Benefits 9260000	Direct Costs Oncor
Expense Cod		4001000	3200000	3200000	Total
114	Incentive Plans - Annual	0.00	1,662,984.54	0.00	1,662,984.54
325	Long Term Incentive Compen Plr	0.00	3,079,967.15	0.00	3,079,967.15
562	Supplemental Retirement Plan	0.00	0.00	4,208,238.00	4,208,238.00
565	Supplemental Retirement - COLI	0.00	0.00	(4,838,440.11)	(4,838,440.11)
570	Payroll Taxes	68,772.77	0.00	0.00	68,772.77
597	Other Misc Benefits_Non loadbl	0.00	0.00	319,870.00	319,870.00
Total	_	\$68,772,77	\$4,742,951,69	(\$310.332.11)	\$4.501.392.35

## Project NEXTERAS

	Description	Outside Services Employed	
	Account	9230000	
Expense Co	de Description		Total
413	OS Legal Cost-Intrnl Legal	10,729.00	10,729.00
Total		\$10,729.00	\$10,729.00

Oncor Electric Delivery Company LLC

YTD December 31, 2023 O&M Expense Functionalized for EMR Acct Key Description TRAN DIST NTU-T NTU-D Total Wholesale Transmission %s A560 Operation Supervision and Engineering 5.108.020.66 32.784.92 210.069.71 5.350.875.29 1,374,937.76 A561 18,295,801.41 7.291.45 19,678,030.62 Load Dispatching 755.855.40 A562 Station Expenses 3 011 914 86 195 909 08 3 963 679 34 Overhead Line Expenses 4,920,235.76 5,300,010.15 A563 379,774.39 Δ564 Underground Line Expenses Transmission of Electricity by Others (2, 194.36)(2,194.36) 1,829,755,879.11 A565 1,829,755,879.11 A566 Miscellaneous Transmission Expenses 62.064.202.77 540,720.69 1.088.713.61 2.954.90 63,696,591.97 396,784.29 A567 Rents 396,784,29 Excl. A565 93,794,765.39 1,831,085,240.12 3,249,404.55 10,246.35 1,928,139,656.41 98.64% A568 Maintenance Supervision and Engineering 215,952,61 72,683.26 4,220.52 2,785.76 295,642.15 Maintenance of Structures
Maintenance of Station Equipment 23,975.01 6,674,156.20 6,477.92 68,422.31 37,125.88 8,352,611.89 A569 2,604.10 4,068.85 1,608,763.60 A570 1.269.78 A571 Maintenance of Overhead Lines 19,943,561.76 22,352.05 975,265.34 10,684.92 20,951,864.07 Maintenance of Underground Lines 333,203,51 A572 333,203,51 1,429,547.23 28,620,396.32 8,432.38 178,367.92 4,096.02 **2,594,949.58** 1,442,075.63 31,412,523.13 A573 Maintenance of Miscellaneous Transmission Plant 18,809.31 99.37% Operation Supervision and Engineering Load Dispatching 2.57 10 638 624 63 A580 17.586.92 10.656.214.12 A581 10,915,785.26 10,915,785.26 A582 Station Expenses 270,564.70 3 905 971 16 117,206.51 4.293.742.37 18,349,693.48 A583 Overhead Line Expenses 18,349,693.48 A584 Underground Line Expenses 7.930.747.49 7,930,747.49 A585 Street Lighting and Signal System Expenses 32,610.61 32,610.61 A586 Meter Expenses 32 789 073 17 32,789,073.17 1,768,134.32 Customer Installation Expenses 1,768,134.32 A587 A588 Miscellaneous Distribution Expenses 49.078.88 79.969.511.59 18.41 40.06 80,018,648.94 A589 167,207,703.15 134 833 49 167,662,201.20 319 646 15 18 41 0.19% A590 Maintenance Supervision and Engineering 10,807.33 1,342,687.99 341.57 338.93 1,354,175.82 A591 Maintenance of Structures 12 730 36 3 948 70 16,679.06 A592 Maintenance of Station Equipment 779, 127.31 7,716,027.68 832.86 213,732.89 8,709,720.74 A593 108.431.843.58 Maintenance of Overhead Lines 1.450.74 108.430.332.33 60.51 A594 Maintenance of Underground Lines 27,178,729.59 27,178,729.59 A595 Maintenance of Line Transformers 4,629,809.51 4,629,809.51 A596 Maintenance of Street Lighting and Signal Systems 9,377,075.74 9,377,075.74 Maintenance of Meters 18.923.683.01 A597 18.923.683.01 2,272,862.83 180,894,579.88 A598 Maintenance of Miscellaneous Distribution Plant 966 35 2 271 895 33 805,082.09 179,874,189.88 1,234.94 214,072.97 0.45% Δ9∩1 Supervision (4.360.29) (4.360.29) Meter Reading Expenses A902 24,220.84 24,220.84 22,549,971.20 1,455,521.02 24,025,352.77 A903 Customer Records and Collection Expenses 22.549.971.20 Uncollectible Accounts 1,455,521.02 24.025.352.77 A904 0.00% A907 Supervision Customer Assistance Expenses A908 56,011,535.38 56,011,535.38 Miscellaneous Customer Service and Informational Expenses A910 56,011,535.38 56,011,535.38 0.00% A911 Supervision Δ912 Demonstrating and Selling Expenses A913 Advertising Expenses #DIV/0I A920 Administrative and General Salaries 26,502,133.71 87,385,269.61 113,887,403.32 13.911.485.76 3 341 84 11 019 02 A921 Office Supplies and Expenses 3 233 926 18 10 663 198 72 A923 Outside Services Employed 9,203,689.13 116,276,971.78 1,752,793.98 127,328,137.85 94,682.96 A924 Property Insurance 10 385 354 20 186 474 340 37 896 675 07 197.756.369.64 A925 Injuries and Damages 20,129,224.15 26,066,461.90 A926 Employee Pensions and Benefits 26.977.211.77 88.951.740.97 115.928.952.74 4,593,510.28 1,559,783.10 Regulatory Commission Expenses 4,190,872.12 402,638.16 General Advertising Expenses Miscellaneous General Expenses A930 1 1 559 783 10 A930.2 3,689,975.76 13,191,595.34 1.70 5.63 16,881,578.43 A931 528.421.14 1,742,358.67 2,270,779.81 14.43% A932 Maintenance of General Plant 29,918.31 54,634.72 4,080,329.30 624,319,426.85 A935 Maintenance of General Plant 45 94% 88,304,716.80 532,800,797.43 3,108,205.01 105,707.61 8,953,812.49 3,012,465,275.62 211.844.606.75 2,791,183,186,65 483,669,73 7 33%

7 03%

92 65%

0.30%

0.02%

#### Oncor Electric Delivery Company LLC including Oncor NTU Support for EMR Depreciation and Amortization Expense for Wholesale Transmission and Retail T&D 12 Months Ending December 31, 2023

Description	Account	YTD as of 12-31-23	Transmission	Distribution	Comment
Depr-Transmission Plant	4031200	216,796,288.50	216,796,288.50		
Depr-Transmission-Sandow	4031202	2,051.95	2,051.95		
Depr Exp - Transm Substation	4031211	94,913,109.58	86,613,278.11	8,299,831.47	Allocated based on investment at 12-31-23
Dep Exp-Tran Substation SVC	4031214	7,217,364.82	5,922,906.82	1,294,458.00	Allocated based on investment at 12-31-23
Dep Exp-Tran Substation DC Tie	4031215	617,769.74	395,287.31	222,482.43	Allocated based on investment at 12-31-23
Depr-Distribution System	4031300	404,574,974.85		404,574,974.85	
Depr - Distribution - IDR	4031304	7,281,323.15		7,281,323.15	
Depr-Dist Substation	4031310	56,976,236.67	14,734,443.28	42,241,793.39	Allocated based on investment at 12-31-23
Depn Exp-Transportation Equipm	4031730	1,928,414.01	744,404.42	1,184,009.59	Directly Assigned to owner BU
Gen Plt-Commun Equip	4031770	4,470,955.13	2,011,609.57	2,459,345.56	Allocated based on investment at 12-31-23
Depr - Leasehold Improvements	4031795	441,789.12	98,939.76	342,849.36	Directly Assigned to owner BU
Depr - General Plant - AMS	4031796	2,251,325.54		2,251,325.54	
Depr-General Plant	4031798	53,833,205.08	19,099,461.51	34,733,743.57	Allocated based on investment at 12-31-23
Dep Exp - Dkt53601 Disallow	4031799	(3,022,538.26)	(1,371,789.44)	(1,650,748.82)	Directly Assigned to owner BU
Electric Plant	4041000	89,615,908.21	22,308,311.72	67,307,596.49	Allocated based on investment at 12-31-23
Amortization Expense - AMS	4041003	974,340.15		974,340.15	
Amort Elec Plnt Acq Adj	4060000	(30,673.62)	67,562.58	(98,236.20)	Directly Assigned to owner BU
Amort-Prop Losses_Unrcvd Plant	4070000	(1,570,623.94)	180,772.19	(1,751,396.13)	Directly Assigned to owner BU
Total Oncor excl. Oncor NTU		937,271,220.68	367,603,528.28	569,667,692.40	

Oncor Electric Delivery Company LLC - Oncor NTU Depreciation and Amortization January to December 2023

Description	Account	YTD as of 12-31-23	Transmission	Distribution	Comment
Depr-Transmission Plant	4031200	28,469,024.93	28,469,024.93		
Depr Exp - Transm Substation	4031211	9,409,606.35	8,093,246.94	1,316,359.41	Allocated based on investment at 12-31-23
Dep Exp-Tran Substation SVC	4031214	1,892,549.44	1,892,549.44		
Depr-Distribution System	4031300	120,516.04		120,516.04	
Depr-Dist Substation	4031310	3,371,106.30	1,309,631.24	2,061,475.06	Allocated based on investment at 12-31-23
Depn Exp-Transportation Equipm	4031730	85,271.05	85,271.05		
Depr-General Plant	4031798	165,756.09	165,756.09		
	_				_
Total - Oncor NTU	_	43,513,830.20	40,015,479.69	3,498,350.51	-
Oncor including Oncor NTU		980,785,050.88	407,619,007.97	573,166,042.91	
Amortization Expense		88,988,950.80	22,556,646.49	66,432,304.31	EMR Sch I, Line 12
Depreciation Expense		891,796,100.08	385,062,361.48	506,733,738.60	EMR Sch I, Line 13
		W	holesale Transmission %		
Amortization Expense		<del>-</del>	25.35%		EMR Sch I, Line 12, Column (6)
Depreciation Expense			43.18%		EMR Sch I, Line 13, Column (6)

Interest on Customer Deposits (Account 4310100) YTD 12-31-2023 EMR WP/Sch I-3 Page 1 of 1

			115 12 01 2020	r age r or r
	Unit			
Period	ESD	TRN	Grand Total	
1	\$186.93		\$186.93	
2	\$168.84		\$168.84	
3	\$186.93		\$186.93	
4	\$180.90		\$180.90	
5	\$186.93		\$186.93	
6	\$180.90		\$180.90	
7	\$186.93		\$186.93	
8	\$186.93		\$186.93	
9	\$180.90		\$180.90	
10	\$186.93		\$186.93	
11	\$180.90		\$180.90	
12	\$186.93		\$186.93	Retail T&D
	\$2,200.95		\$2,200.95	\$2,201.00 EMR Sch I line 14

EMR WP/Sch I-4 Page 1 of 1

Oncor Electric Delivery Company LLC (including Oncor NTU)
Wholesale Transmission Assignments for 2023 EMR Taxes other than Income Taxes - Schedule I 2023 EMR

12	Months	ending	12-31	-202

Account	Per Income Statement adjusted	Allocation	Wholesale Transmission	Retail T&D	Total
4081000	45,611,740.76	PAYXAG	10,614,066.30	34,997,674.46	45,611,740.76
4081100	222,259.10	PAYXAG	51,720.74	170,538.36	222,259.10
4081900	4,086.68	PAYXAG	950.99	3,135.69	4,086.68
4081970	(47,996,751.51)	PAYXAG	(11,169,069.50)	(36,827,682.01)	(47,996,751.51)
4081980	(838,908.51)	PAYXAG	(195,217.95)	(643,690.56)	(838,908.51)
4081990	22,079,470.91	PAYXAG	5,137,996.58	16,941,474.33	22,079,470.91
4082100	290,293.53	PAYXAG	67,552.67	222,740.86	290,293.53
4082410	291,903,021.75	Retail T&D		291,903,021.75	291,903,021.75
4082415	615,689.53	Retail T&D		615,689.53	615,689.53
4082602	240,908,391.57	12-31-2022 net plant	116,779,572.53	124,128,819.04	240,908,391.57
4082980	(774,381.65)	PAYXAG	(180,202.25)	(594,179.40)	(774,381.65)
	552,024,912.16		121,107,370.10	430,917,542.06	552,024,912.16
em taxes:					
	applies to payroll taxes		23.27%	76.73%	
ity property	applies to adj. 2023 ad valorem taxes (EMR 12 (127,725)	2 months ending 12-31-2022)	48.47%	51.53%	Dkt No. 54451
	4081000 4081100 4081900 4081970 4081980 4081990 4082100 4082410 4082415 4082602 4082980	4081000	4081000	4081000       45,611,740.76       PAYXAG       10,614,066.30         4081100       222,259.10       PAYXAG       51,720.74         4081900       4,086.68       PAYXAG       950.99         4081970       (47,996,751.51)       PAYXAG       (11,169,069.50)         4081980       (838,908.51)       PAYXAG       (195,217.95)         4081990       22,079,470.91       PAYXAG       5,137,996.58         4082100       290,293.53       PAYXAG       67,552.67         4082410       291,903,021.75       Retail T&D       4082415       615,689.53       Retail T&D         4082602       240,908,391.57       12-31-2022 net plant       116,779,572.53       4082980       (774,381.65)       PAYXAG       (180,202.25)         552,024,912.16       52,024,912.16       23.27%       23.27%         applies to payroll taxes applies to adj. 2023 ad valorem taxes (EMR 12 months ending 12-31-2022)       48.47%	4081000         45,611,740.76         PAYXAG         10,614,066.30         34,997,674.46           4081100         222,259.10         PAYXAG         51,720.74         170,538.36           4081900         4,086.68         PAYXAG         950.99         3,135.69           4081970         (47,996,751.51)         PAYXAG         (11,169,069.50)         (36,827,682.01)           4081980         (838,908.51)         PAYXAG         (195,217.95)         (643,690.56)           4081990         22,079,470.91         PAYXAG         5,137,996.58         16,941,474.33           4082100         290,293.53         PAYXAG         67,552.67         222,740.86           4082410         291,903,021.75         Retail T&D         291,903,021.75           4082415         615,689.53         Retail T&D         615,689.53           4082602         240,908,391.57         12-31-2022 net plant         116,779,572.53         124,128,819.04           4082980         (774,381.65)         PAYXAG         (180,202.25)         (594,179.40)           552,024,912.16         76.73%           applies to payroll taxes applies to adj. 2023 ad valorem taxes (EMR 12 months ending 12-31-2022)         48.47%         51.53%

Wholesale Transmission allocation percentage Column (6)

21.94% EMR Sch I line 15

Oncor Electric Delivery Company LLC (including Oncor NTU) State Income Taxes - TGMT 2023 EMR

Wholesale Transmission allocation percentage Column (6)

EMR WP/Sch I-5 Page 1 of 1

		12 ME 12-31-2023			
Income Statement line item	Account	Per Income Statement	Wholesale Transmission	Retail T&D	Total
State Income Taxes-Oper Income	4091100	28,236,164.60	5,000,281.53	23,235,883.07	28,236,164.60
Deferred State Income taxes	4101100	(124,631.43)	<del>-</del>	(124,631.43)	(124,631.43)
State Income Taxes - TGMT		28,111,533.17	5,000,281.53	23,111,251.64	28,111,533.17
Oncor - TRN			4,824,498.36		
Oncor NTU			305,431.01_		
Total Oncor incl. NTU for Wholesale TRAN			5,129,929.37		
Oncor NTU revenue (nonaffiliate)		129,050,532.41	Oncor NTU excl. WDSS		
less Oncor NTU WDSS revenue		6,692,229.77			
Oncor NTU revenue - Wholesale Transmiss	sion	122,358,302.64	94.81%		
Oncor NTU TGMT		322,136.17	305,431.01		
Corporate (TRNDS) reflects R&D credit (net p	olant factor)	(286,476.47)	(129,647.84)	(156,828.63)	
Oncor excl. NTU net plant at 12-31-2023			45.26%	54.74%	

17.79% EMR Sch I line 16



December 31, 2023

Business Unit Tree = F\_BU\_D\_BASE Run: January 31, 2024 at 07:30 Elaosed time: 00:00:11

North Texas Oncor ARSPE X0343 NTUIC NTULP NTUSU X0354 TRNDS X0342 ESD TRN T&D NTUGP Partnership ASSETS Current assets 1310473 Cash-Chase-Oncor Concentration 315,636.62 1313381 Cash Chase Oncor Payroll 46,070.42 1,000.00 1,000,00 1314541 Mellon Bank 001 4541 1315735 Cash-Citi-COPS-Sweep to Chase 10,000.00 10.000.00 1317338 JPMC\_Oncor\_771057338 480 948 89 683,456.66 1317510 Cash-Chase-9791-Misc AR 202 507 77 17.746.539.31 1362000 Short-Term Investments 18,108,246.35 1,000.00 490.948.89 202 507 77 694 456 66 Cash and cash equivalents 1340009 Restricted Cash - Customer Dep 24 466 954 62 24 466 954 62 Restricted cash 24,466,954.62 24,466,954.62 1231000 Advances To Assoc Cos - MP 7 754 530 509 82 (8 513 387 797 97) 1 695 901 20 10 635 89 758 846 479 00 757 139 941 91 Advances to affiliates - MP 7,754,530,509.82 (8,513,387,797.97) 1,695,901.20 10,635.89 757,139,941.91 758,846,479.00 Trade accounts receivable - net: 106,916,419.59 1420000 Customer Accounts Receivable 707,616.03 106,208,803.56 636.58 636.58 1421000 Electric-REP 345,785,664.53 347,533,898.75 693,319,563.28 1421001 Electric-REP (Contra) (345,785,664,53) 49,856,336.67 1429000 Customer Rec AR Module Only 465,925.09 49,390,411.58 1730000 Accrued Utility Revenues 292,771,054.83 292,771,054.83 585,542,109.66 (292,771,054,83) 1730001 Accrued Utility Rev (Contra) Customers (638,556,719.36) 638,556,719.36 641,478,494.70 155,599,215.14 1,435,634,429.20 636 58 636 58 1430100 Other Misc Accounts Receivable 99,635,747.39 35,781,701.52 135,417,448.91 404,413.60 404,413.60 1431000 Payroll Deduction - Other (1,624.25) 140,724.22 (4 958 84) (3.334.59) 1431060 Energy Conservation 43,238.05 183,962.27 1431110 Appliances 1439000 Misc Rec AR Module Only 247,980.04 55,051.69 303,031.73 2.481,225,80 21 642 149 03 24.123.374.83 208 412 63 208.412.63 1729000 Rent Rec - A\_R Module 170.758.30 173,258.30 2.500.00 102 506 553 20 57 689 564 00 160 196 117 20 612.826.23 Other 612.826.23 1440100 Uncollectible Accounts-Misc (13.812.736.21) (441.628.64) (14.254.364.85) Allowance for uncollectible accounts (13.812.736.21) (441 628 64) (14,254,364.85) Trade accounts receivable - net (638,556,719.36) 638,556,719.36 730,172,311.69 212,847,150.50 1,581,576,181.55 613,462.81 613,462.81 1437000 Federal Income Tax Receivable Income taxes receivable - net 1460000 A\_R - Associated Companies 3,703,686.07 (4,036,575.45) 8,571,431.21 122,997,052.87 (128,509,303.91) 3,059,180.17 14,274,809.15 14,274,809.15 Accounts receivable - affiliates 3,703,686.07 (4,036,575.45) 8,571,431.21 122,997,052.87 (128,509,303.91) 3,059,180.17 14,274,809.15 14,274,809.15 Notes or other receivables due from affiliates Inventories: 1545000 Materials & Supp-PMMS Normal 120,534,814.15 180,187,533.91 300,722,348.06 1548888 Mat & Supp-Maximo-In-transit 1631100 Purchasing & Stores 4.090.817.78 1.936.921.20 6,027,738.98 13,346,682.50 2 859 955 95 16 206 638 45 1634000 Stores Sales & Use Tax 7,371,093.81 10,870,543.24 18,241,637.05 Materials and supplies 145 343 408 24 195 854 954 30 341,198,362,54 Fuel stock Gas stored underground Inventories 145,343,408.24 195,854,954.30 341 198 362 54 Cash flow hedges and other derivative assets Accumulated deferred income taxes: Federal State Foreign Accumulated deferred income taxes 4,579,660.19 4,039,555.03 8,619,215.22 1652100 Insurance 1653910 Gross Receipts Taxes 78,377,572.05 78,377,572.05 842,270.84 1655100 Interest 1659000 Other Prepayments 9,460,405.09 876,963.56 10,337,368.65 Prepayments 842,270.84 92,417,637.33 4,916,518.59 97,334,155.92 1343100 Workers Compensation 212,113.00 1343300 Long Term Disability - MetLife 11,800.00 1348304 Health Providers Reserve 55,793,81 1740000 Misc Current & Accrued Assets 2.366,904.55 2.366,904.55 1746000 Home Purchase Plan 482,279.57 482,279.57 1748888 M&S-Maximo-Intra unit transfer 10.79 10.79 Other current assets 279,706.81 2,366,915.34 482,279.57 2,849,194.91 7.138.907.700.53 (8.517.424.373.42) 638,557,719,36 979.362.652.70 561,767,418,22 (128,509,303,91) 2.051.178.486.37 1,695,901,20 10,635,89 772.028.213.87 773,734,750.96 Total current assets 1280009 Restricted Cash - Customer Dep 107 859 319 37 107 859 319 37 Restricted noncurrent cash 107,859,319.37 107,859,319.37 1230250 Investment in Affiliated Comp 657,899,020.12 (657,899,020.12)

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Elapsed time: 00:00:11													
							Oncor					North Texas	
	TRNDS	X0342	ARSPE	ESD	TRN	X0343	T&D	NTUIC	NTULP	NTUSU	X0354	Partnership	NTUGP
1231250 Common Stock	473,126,045.77	(79.564.926.05)	-	-		-	-	-			-	-	-
1231300 Undistributed Earnings	14,870,766,103.05	(15,264,327,222.77)	141	141	*			1,157,848,523.96	1,159,544,425.16	-	(2,317,392,949.12)	0.00	115,955.52
1231307 Purchase Accounting Adj - 2007	(138, 265, 187.52)	138,265,187.52				-		-	-	-	-	-	-
1231310 Other Comprehensive Income	(22,200,643.00)	22,200,643.00				-	-		-	-	-	-	-
Investments in affiliated companies	15,841,325,338.42	(15,841,325,338.42)	(2)	· ·	120	120	-	1,157,848,523.96	1,159,544,425.16		(2,317,392,949.12)	0.00	115,955.52
Investments in unconsolidated subsidiaries	-	-				-						-	-
1210000 Nonutility Property	-	-	1-1	6,897,561,73	11,778,146.05	-	18,675,707.78	_	-	_	_	_	-
1240000 Other Investments	-	0.01			-		-						
1241200 Other - Misc Investments	-		(5)		-	(5)				1,628,073.17		1,628,073.17	
1243200 Split \$ Life Ins	-	-		268,841.36		-	268,841.36	±	±	-	-	-	-
1243300 Supplemental Retirement Plan	2,884,798.01	-		55,043,878.40	11,713,181.14	-	66,757,059.54				-	-	
1245500 Salary Deferral-7Yr Foundation	-	12	91	28,809,322.52	8,588,855.33	-	37,398,177.85	-	-	-		12	-
1245600 Salary Defer-Retire Foundation	=	-	-	22,597,476.14	7,446,200.20	-	30,043,676.34			-	-	-	-
Other investments	2,884,798.01	0.01		113,617,080.15	39,526,382.72	-	153,143,462.87	*	*	1,628,073.17	-	1,628,073.17	
Property, plant and equipment - net:													
In service:													
Production													
1010200 IS-Transmission					8,553,126,169.14		8,553,126,169.14	-	-	1,257,747,547.78	-	1,257,747,547.78	-
1010201 IS-Transmission Fee Land	1				46,410,295.10		46,410,295.10			19,943,491.53		19,943,491.53	
1010202 IS-Transmission-Sandow		-	2	-	107,969.30		107,969.30			-		-	
1010211 IS - Transmission Substation					4,299,004,781.85	-	4,299,004,781.85	-	-	372,167,876.00		372,167,876.00	-
1010212 IS-Transmission Substation Lan	-	181	(4)	-	88,557,312.27	(4)	88,557,312.27	-	-	2,594,130.71	-	2,594,130.71	-
1010214 IS - Trans Substation SVC				-	286,309,248.03		286,309,248.03		-	73,053,988.97	4	73,053,988.97	-
1010215 IS - Trans Substation DC Tie		180		181	33,200,374.53	-	33,200,374.53			-		-	-
Transmission	÷	121	121		13,306,716,150.22	-	13,306,716,150.22	2	2	1,725,507,034.99	2	1,725,507,034.99	-
1010300 IS-Distribution System	-		121	15,117,671,836.09	9	· ·	15,117,671,836.09	2	=	4,149,549.14	2	4,149,549.14	-
1010301 Distribution Fee Land	-	-	141	259,936.91	-	-	259,936.91	*	*			-	
1010302 IS - Distribution - Conv&AMR	-	120		25,541.69		-	25,541.69	•	•	-	-	-	1-
1010303 IS - Distribution - AMS	-	-	1=1	164,465,678.04	-	-	164,465,678.04	-	-	-	-	-	
1010304 IS - Distribution - IDR	-	-		186,447,554.21	0.400.507.040.74	-	186,447,554.21			-	•	-	
1010310 IS-Distribution-Substation 1010311 IS-Land in Fee Distb Substatio	-		150		3,162,587,340.74 120,635,108,40	(5)	3,162,587,340.74 120.635,108.40			141,215,917.76 179,969.10		141,215,917.76 179,969.10	
1160000 Other Elect Plant Adjustments		-		4,294,087.87	1,522,751.65	-	5,816,839,52			179,909.10	-	179,909.10	
1161000 Dkt53601 Plt disallow contra				(38,251,668.38)	(31,220,923.09)		(69,472,591.47)						
Distribution				15.434.912.966.43	3.253.524.277.70		18.688.437.244.13			145.545.436.00		145.545.436.00	
1010700 IS-Gen Plant-Fee Land		-		33,174,409.31	6,345,050.59		39,519,459.90			370,948.76		370,948.76	
1010730 IS-Transportation Equipment	1			13,086,182.49	9,665,878.51		22,752,061.00			648,109.14		648,109.14	
1010770 IS-Gen Pint-Comm Equip	1		-	28,535,221.48	59,975,658.97		88,510,880.45			040,100.14		040,100.14	
1010795 IS-Gen Pint-Leasehold Improv	<u> </u>	-	-	20,190,808,68	5,649,624.38	-	25,840,433,06	<u> </u>	<u> </u>	4		-	-
1010796 IS - General Plant - AMS			(4)	33,637,839.97	8,406,411.66	-	42,044,251.63	2	2	2			12
1010798 IS-General Plant	=	-	-	461,325,749.69	271,399,628.94	-	732,725,378.63	4	4	4,023,531.11		4,023,531.11	
1011310 Capital_Finance Lease	-	1=1	141	Later Control	4,969,701.61	-	4,969,701.61	-	-		-	-	14
1013801 PIS Contra Distribution	-	-	-	-		-	-	-	-	-		-	-
1013802 PIS Contra Transmission	-	181	100	161		-							100
1141000 Plt Acq Adj - Andrews Cnty Lin	-	-		(0.000.700.44)	585,542.36	-	585,542.36		•	-		-	
1142000 Plt Acq Adj - Sharyland 1143000 Plt Acq Adj - SPS	-	( <del>-</del> )		(2,069,788.14)	-		(2,069,788.14)	-	-	24 500 240 22	=	24 500 240 22	
		-		-		-		-	-	21,586,318.22	-	21,586,318.22	15
PIS Other				587,880,423.48	366,997,497.02	-	954,877,920.50			26,628,907.23	-	26,628,907.23	
Total	•	(*)		16,022,793,389.91	16,927,237,924.94		32,950,031,314.85	T	=	1,897,681,378.22		1,897,681,378.22	17
1080200 RWIP-Transmission	=	15.			(24,136,822.05)		(24,136,822.05)			(2,980,633.21)		(2,980,633.21)	
1080201 Non Depr - Transmission 1080211 RWIP-Transmission Substation	•		-		(29.02) (7.061,165.86)	-	(29.02) (7.061,165.86)			(106,389,19)	-	(106,389,19)	-
1080211 RVVIP-Transmission Substation 1080212 RWIP-Trans Substation Land	-	-	1-1	120	(1,630.75)	-	(7,061,165.86) (1,630.75)	-	-	(100,389.19)	-	(100,389.19)	-
1080212 RWIP-Trans Substation Land	-	-	-		(9,304.24)	-	(9,304.24)					-	
1080215 RWIP-Trans Substation DC Tie		100	-	-	(125.09)	-	(125.09)						-
1080300 RWIP-Distribution System	_	1-	-	(112,616,395,66)	(	-	(112,616,395,66)				-		-
1080302 RWIP - Distribution - Conv&AMR				(3,691.04)			(3,691.04)			-			15
1080303 RWIP - Distribution - AMS	±			(1,657,778.50)			(1,657,778.50)					16	
1080304 RWIP - Distribution - IDR	=	-	-	(643,849.46)	-	-	(643,849.46)	8	8		-	-	) <del>-</del>
1080310 RWIP-Distribution Substations	-	-	-	120 March 1970 March 1	(8,235,025.94)	-	(8,235,025.94)	-	-	(583,514.50)	-	(583,514.50)	-
1080700 RWIP - Gen Plant Fee Land	-			(49,322.18)	(050.70)	-	(49,322.18)	•		-		-	
1080798 RWIP-General Plant	•		-	(109,082.73)	(259.70)	-	(109,342.43)	•	•	-		-	-
1081000 ROU Asset - Fin - Acc Depr 1081200 APFD-Transmission	•	-	1-0	-	1,402,075.28 216,835,084.54	-	1,402,075.28 216,835,084.54	-	-	28,469,024.93	-	28,469,024.93	-
1081200 APFD-Transmission-Sandow	-		-		2,051.95	-	2,051.95		-	20,400,024.93		20,400,024.00	
1081211 APFD-Transmission-Sandow		-	-	-	94,490,423.26	-	94,490,423.26	-	-	9,409,606.35		9,409,606.35	
1081214 APFD-Trans Substation SVC			- 0		7,217,364.82		7,217,364.82		1	1,892,549.44		1,892,549.44	-
1081215 APFD-Trans Substation DC Tie				-	617,769.74		617,769.74			-		10	
1081298 APFD Contra Transmission		121	(4)	-	-	(4)	-	=	=	-	-	12	-
1081299 APFD-ARO Reclass	-	141	-		(877,650,176.39)	-	(877,650,176.39)	=	-	(128, 194, 655.85)	-	(128, 194, 655.85)	-
1081300 APFD-Distribution System				404,567,924.32			404,567,924.32			120,516.04		120,516.04	-
1081304 APFD - Distribution - IDR	-	-	-	7,281,323.15	-	-	7,281,323.15	-	-		-	-	-
1081310 APFD-Distribution Substations	-		-	150	57,410,049.69	(=2)	57,410,049.69	-	-	3,371,106.30	-	3,371,106.30	-
1081398 APFD Contra Distribution	=	150					=	=		-	-		1.5



December 31, 2023

Business Unit Tree = F\_BU\_D\_BASE Run: January 31, 2024 at 07:30 Elapsed time: 00:00:11

Elapsed time: 00:00:11													
	TRNDS	X0342	ARSPE	ESD	TRN	X0343	Oncor T&D	NTUIC	NTULP	NTUSU	X0354	North Texas Partnership	NTUGP
1081399 APFD-ARO Reclass	IKNUS -	AU342	AKSPE -	(512,709,026.99)	I KIN	AU343 -	(512,709,026.99)	N IOIC	NIOLP	N 1050	AU334 -	- ratulership	NIUGP
1081730 APFD-Transportation Equipment		141	141	1,498,344.42	771,321.56	-	2,269,665.98			85,271.05	-	85,271.05	
1081770 APFD-Communication Equipment				1,416,939.21	3,054,015.92		4,470,955.13	•		-	-		-
1081795 APFD-Leasehold Improvements 1081796 Deor - General Plant - AMS	-	1-	1-1	1,633,446.00 2,251,325.54	98,939.76	-	1,732,385.76 2,251,325.54	-	-	-	-	-	-
1081798 APFD-General Plant			170	2,251,325.54 36,503,783.30	17,361,942.39		53,865,725.69	-		165,756.09	1	165,756.09	-
1082200 Retir - Transmission			-	-	(23,027,727.02)	-	(23,027,727.02)			(3,003,653.52)		(3,003,653.52)	-
1082201 Retir- Non Depr - Transmission	=	_		2	(5,414.65)	-	(5,414.65)	2	2	-	-	(-,,)	-
1082211 Retr-Transmission Substation	¥				(22,873,934.81)	-	(22,873,934.81)		-	(116,109.61)		(116,109.61)	-
1082212 Retr-Trans Substation Land	•	18			(510,960.24)	*	(510,960.24)			-	-		-
1082215 Retir-Trans Substation DC Tie 1082300 Retir - Distribution System	•	-		(85,423,253.68)	(61,408.91)	-	(61,408.91)	-	•	-	-		-
1082302 Retir - Distribution System  1082302 Retir - Distribution Conv&AMR			-	(6,685.88)	-	-	(85,423,253.68) (6,685.88)				-		-
1082303 Retir - Distribution - AMS	-	-	-	(21,153,060.91)	-	-	(21,153,060.91)		-		-		-
1082304 Retir - Distribution - IDR	-		-	(3,004,628.86)	-	-	(3,004,628.86)	-	-	-	-		)=
1082310 Retir-Distribution Substations		12		-	(26,921,047.82)	-	(26,921,047.82)	2	2	(1,478,113.18)	-	(1,478,113.18)	10
1082700 Retir-Non Depr - General Plant	-		14	(58,027.01)	-	-	(58,027.01)	-	-	-	-	-	-
1082730 Retir-Transportation Equipment	•	-	-	(5,585,634.62)	(220,316.38)	-	(5,805,951.00)	-		(739,442.89)	-	(739,442.89)	-
1082770 Retir- Communication Equipment 1082796 Retr - General Plant - AMS	- 1	-	-	(282,524.42) (15,642,012.53)			(282,524.42) (15,642,012.53)		- 1		- 1		-
1082798 Retir - General Plant		-	-	(173,318,160.25)	(15,255,751.91)	-	(188,573,912.16)			(58.042.50)		(58.042.50)	
1083200 Salv - Transmission	-		-	(,510,100.20)	3,347,143.67	-	3,347,143.67	-	-	66,567.71	-	66,567.71	-
1083211 Salv-Transmission Substation					865,394.06	-	865,394.06		-		-	· ·	)-
1083300 Salv - Distribution System	*	121	9	5,549,357.82		-	5,549,357.82	=			-		12
1083310 Salv-Distribution Substations	-	141	-	-	155,731.75	-	155,731.75	-	-	(1,542.84)	-	(1,542.84)	-
1084200 Oth Rec - Transmission 1084201 Oth Rec- Non Depr-Transmission	-		-	-	205,064.01 19,495,770.33	-	205,064.01 19,495,770.33	-	-	-	-	-	-
1084212 Oth Rec-Trans Substation Land			-	-	(18,977,735.67)		(18,977,735.67)						-
1084300 Oth Rec - Distribution System	-	-	-	16,111,160,10	(10,011,100.01)	-	16.111.160.10	-		_	-	-	-
1084304 Oth Rec - Distribution - IDR	-			2,485.00			2,485.00	-		-	-		-
1084700 Oth Rec-Non Depr-General Plant				107,349.19	and the same of the same	-	107,349.19	3	8	4	4		-
1084730 Oth Rec-Transportation Equipme 1086200 Transmission - Beg Bal	-	-	(2)	830,471.33	(136,314.17) 2,464,465,337.02	-	694,157.16 2,464,465,337.02	-	-	202 400 040 05	-	202 400 040 05	
1086200 Transmission - Beg Bai 1086201 Nondepr Transmission - Beg Bai		-	-	-	(10,947,344.25)	-	(10,947,344.25)			282,486,819.95		282,486,819.95	-
1086202 Transm - Sandow - Beg Bal			-	-	96,355.60	-	96,355.60					-	-
1086211 Trans Substations-Beg Bal	-	1-1	in the		557,118,965.02	-	557,118,965.02	-	-	71,480,901.43	-	71,480,901.43	-
1086212 Nonderp Trns Subst-Beg Bal		(5)			11,538,056.26	-	11,538,056.26	-		-	-		
1086213 Trans Substation AMR Beg Bal					470,678.18		470,678.18				=		
1086214 Trans Substation SVC-Beg Bal 1086215 Tran Substation DC Tie-Beg Bal	-	-	-		101,789,908.06 19,254,070.25	-	101,789,908.06 19,254,070.25	-	-	13,167,851.23	-	13,167,851.23	-
1086300 Distribution - Beg Bal	-	-	-	5.237.599.776.09	(115,964,79)		5,237,483,811.30	-	-	1,012,526.57	-	1,012,526.57	-
1086301 Nondepr Distrib - Beg Bal				(6,326.30)	-	-	(6,326.30)	4		-	-	-	-
1086302 Distribution-Conv&AMR Beg Bal	-	-	-	5,369,121.14	1,773,009.07	-	7,142,130.21	-	-	-	-	-	-
1086303 Distribution - AMS - Beg Bal	•	180		188,562,243.26	*	-	188,562,243.26			•	-		-
1086304 Distribution - IDR - Beg Bal 1086305 Distribution - SUB - Beg Bal	•			93,422,234.38 1,942,199.34		-	93,422,234.38 1,942,199.34				-		
1086310 Distrib Substations - Beg Bal				1,942,199.34	649,087,499.77		649,087,499.77			34,084,320.41	-	34,084,320.41	
1086311 Nondepr Distr Subst - Beg Bal	-	12	121	10	(219,466.21)	-	(219,466.21)	2		-		-	12
1086700 Nondepr Gen Plant - Beg Bal	*		141	(498,930.73)	1,670.73	140	(497,260.00)	-		4	-		-
1086730 Transp Equip-Beg Bal	-	-	l=1	10,444,183.65	756,550.08	(-)	11,200,733.73	-	-	609,738.93	-	609,738.93	-
1086770 Communication Equip - Beg Bal	•	-		(28,255,383.84)	17,831,893.57	-	(10,423,490.27)	-	•	(1,323,984.71)	-	(1,323,984.71)	-
1086795 Leasehold Impr-Beg Bal 1086796 General Plant - AMS Beg Bal	1			3,265,903.91 48.222.977.38	197,879.52 8.406.378.46	-	3,463,783.43 56,629,355,84	-				-	-
1086798 General Plant - Alwis beg ball 1086798 Gen Plant - Beg Bal		-	-	188.408.940.37	85,812,197.29	-	274,221,137.66	-	-	(7,477,802.68)		(7,477,802.68)	-
1161100 Dkt53601 Plt disallow amort				(1,650,748.82)	(1,371,789.44)	-	(3,022,538.26)	i i	-	(.,,552.50)		(.,,552.00)	-
Less accumulated depreciation	-	-		5,292,316,964.49	3,304,190,876.30	-	8,596,507,840.79			300,358,671.75	-	300,358,671.75	-
Utility plant, less accumulated depreciation				10,730,476,425.42	13,623,047,048.64	-	24,353,523,474.06			1,597,322,706.47	_	1,597,322,706.47	
1070000 Construction Work In Progress	1,187,978.89		-	16,102,697,015.24	17,293,925,827.41		33,396,622,842.65	-		4,779,741.26	-	4,779,741.26	-
1073801 CWIP Contra Distribution			-			-		8	8	-	4	-	)=
1073802 CWIP Contra Transmission	·	-	9	45.040.440.001.55	40 444 740 470 6 11	-		=	9	(4 770 744 67	-	(4 770 744 00	-
1079000 Construction-Credit to Plant	(1,187,978.89)	-	-	(15,613,410,331.89)		-	(32,058,126,508.53)	-	-	(4,779,741.26)	-	(4,779,741.26)	-
Construction work in progress	-	-	-	489,286,683.35	849,209,650.77	-	1,338,496,334.12	•	-	-	-	-	100
Nuclear fuel	-		-	-	-	-	-	-	-	-	-		-
Less accumulated amortization	•	-		*	*	-					-		-
Nuclear fuel, less accumulated amortization						100				5	-	-	-
1051000 Property Held For Future Use		150		1,355,108.36	55,097,323.01		56,452,431.37	=	=	=			15
Held for future use	-			1,355,108.36	55,097,323.01	-	56,452,431.37	•		•	-		
Utility plant, less accumulated depreciation and amortiz	-	-		11,221,118,217.13	14,527,354,022.42	-	25,748,472,239.55	*		1,597,322,706.47	-	1,597,322,706.47	-
Less reserve for regulatory allowances			Q1		w.	140		2	-	-	-	120	12
Property, plant and equipment - net	-	-	1-1	11,221,118,217.13	14,527,354,022.42	-	25,748,472,239.55		-	1,597,322,706.47	-	1,597,322,706.47	-
1230000 Lng Trm NRec Frm Affiliated Co	926,640,181.23	(926,640,181.23)		-			-	-		•	-		-
1232000 Non-curr Advances to Assoc Cos			-	-		-			-	•	-		-
Notes or other receivables due from affiliates	926,640,181.23	(926,640,181.23)	9	9	-	-	-	-	-	-	-		14





Elapsed time: 00:00:11													
	TRNDS	X0342	ARSPE	ESD	TRN	X0343	Oncor T&D	NTUIC	NTULP	NTUSU	X0354	North Texas Partnership	NTUGP
1231750 Goodwill	4,063,838,671.81		AROI E	-	-	70040	-	-	· ·	-	70304	- uuiciənip	-
1231751 Goodwill InfraREIT	537,670,796.42	140								83,390,519.12		83,390,519.12	14
Goodwill	4,601,509,468.23					-				83,390,519.12		83,390,519.12	
1010900 IS-Intangible Plant	-	-	-	1,002,729,044.53	134,133,379.00	-	1,136,862,423.53	-	-	-	_	-	-
1010903 IS-Intangible Plant - AMS				101,415,776.06		-	101,415,776.06			4		-	
1111000 Amortization - Plant	-	121	9	(77,709,845.68)	(11,906,062.53)	-	(89,615,908.21)	2	¥	-	-	-	-
1111003 Amortization - Plant - AMS	¥		121	(101,415,776.06)	-	-	(101,415,776.06)	-	=	-	-	-	-
1112900 Retire Gen Plt Intangible	-	140		91,054,738.53	26,914,236.21	-	117,968,974.74	-	-		-	-	-
1116900 Amort Gen Plt Intang Beg Bal	-	-		(279,750,221.74)	(63,068,534.31)	-	(342,818,756.05)		•	-	-		-
Intangible assets - net	-		•	736,323,715.64	86,073,018.37	-	822,396,734.01			•		-	-
Regulatory assets - net:													
1821500 Pension/OPEB - UnrecognizedExp	-	120		34,645,896.21	4,763,761.77	-	39,409,657.98	-	-		-	-	14
1821600 Unrecognized Exp - Gross-up 1823001 FAS 109-EPIS-Basis Differences	-	-		9,209,668.61 10,962,415.80	1,266,316.42 20.912.967.92	-	10,475,985.03 31,875,383.72	-	-	-	-	-	-
1823002 FAS 109-EPIS-Basis Differences	-			2,315,419.70	3,779,472.98	-	6,094,892.68						-
1823005 Unprotected Excess DFIT Asset	1			49,767,791.43	22,040,145.68		71,807,937.11			757,248.24		757,248.24	
1823006 Unprotected Excess Asset Gross				13,229,412.91	5,858,772.90	-	19,088,185.81	2		201,293.84	2	201,293.84	12
Tax related	_	-		120,130,604.66	58,621,437.67		178,752,042.33			958,542.08		958,542.08	
1891000 Unamort Loss-Reacq Debt-FMB	10,203,243.64			120,100,004.00	-		170,702,042.00			-		-	
Unamortized loss on reacquired debt	10,203,243.64	100										122	100
1822050 Rocky Mound Series Compensator	10,200,240.04				1.316.378.04		1.316.378.04	8		1	-		
1823200 HB 2483 Mbl Gens & rel. costs	<u> </u>		- 0	1,981,909.90	2.603.447.19		4,585,357.09	2		2	-		
1823201 HB 2483 Long Lead Materials		(w)	14	-	424,344.46	40	424,344.46	*		-	-		-
1823300 Energy Efficiency Perf Bonus	-	141	141	20,545,284.00	-		20,545,284.00						
1823400 TCRF Update Subst Rule 25193	-	-		26,209,093.08			26,209,093.08		-		-		-
1823500 Reg Asset - Defaulted REPs	-	1=1		6,904,244.76			6,904,244.76		-	-	-		-
1823575 COVID19-Incremental Expense	=	-	150	28,951,506.96	3,528,855.36	(5)	32,480,362.32	=	=	=	-		
1823600 Deferred Retirement Plan Costs	-	10		63,445,023.57	(7,582,244.42)		55,862,779.15			-	-		15
1823800 Pension & OPEB Reg Asset-ONCOR 1823801 CWIP Dist Non-Service Cost		-		164,980,459.16	22,684,579.84	-	187,665,039.00	5	5	-	-	7.	1.5
1823802 CWIP Tran Non-Service Cost		-	-	-	-								-
1823803 PIS Dist Non-Service Cost	-												
1823804 PIS Tran Non-Service Cost	-	-		-			-					-	-
1824200 Reg Asset_Under-Recovered AMS	-	1-1	181	83,084,758.28	-	-	83,084,758.28	-	-	-	-	-	
1824300 Shary Wholesale Distr Sub Serv				93,351,063.41		-	93,351,063.41			-			
1824400 Shary Residential Interim Rate	-	170		545,205.62			545,205.62			a many manifes of		man with	1.5
1824500 Study Costs/Transition to Comp			-			-				2,033,433.74	-	2,033,433.74	-
1824700 PowerLineSafetyAct PURA 36066	-	120		565,810.32	9,261,049.99	-	9,826,860.31	-	-	517,029.36	-	517,029.36	-
1825300 Other Reg Assets-by Project 1861101 Job Order-Rate Case-Gen Exp	-	-		16,223.26 9,737,102.14	4,618.07	-	16,223.26 9,741,720.21		-	-	-		-
1861101 Job Order-Rate Case-Gen Exp 1866400 Self-Insurance		-	-	837,978,745.40	42,436,567,13	-	9,741,720.21 880,415,312.53			2,792,633.81		2,792,633.81	-
1866410 Workers Compensation	1			3,642,248.85	4,771,498.81		8,413,747.66			2,732,000.01		2,732,000.01	
Other		500	000	1,341,938,678.71	79,449,094.47	900	1,421,387,773.18		W	5,343,096.91		5,343,096.91	200
	40.000.040.04			1,462,069,283,37	138.070.532.14	-				6.301.638.99		6,301,638,99	
Regulatory assets	10,203,243.64	-		1,462,069,283.37	138,070,532.14	-	1,600,139,815.51	-	-	6,301,638.99	-	6,301,638.99	-
Accumulated deferred income taxes:													
1902022 DTA Excess DFIT Tracker	-		15	(2,954,565.69)	(2,403,701.29)		(5,358,266.98)			1,983,517.56		1,983,517.56	1.5
1902032 ADFIT-Excess Rev Req Level 1902033 ADFIT-Unamortized ITC	5	-		142,380,891.01	124,231,327.44 669.864.51	-	266,612,218.45 669.864.51			12,398,538.16		12,398,538.16	3.5
1902034 DTA Unprotect Excess Liability	1			16,709,725.52	2,138,495.34		18,848,220.86						
1902052 Pension/OPEB - Gross-up	_			9,209,668.61	1,266,316.42		10,475,985.03						-
1903000 ADFIT-Noncurrent	_			-	-	-	-		_		4		-
1906100 Deferred Tax Asset - Non-Crnt	745,980.42	1=1	-	306,004,014.52	65,972,509.96	-	371,976,524.48		-	466,405.95	-	466,405.95	
Noncurrent Federal	745,980.42			471,349,733.97	191,874,812.38	-	663,224,546.35	2		14,848,461.67	2	14,848,461.67	100
Noncurrent State	-	-		_	-		_					-	
Noncurrent Foreign	_	_					_					_	_
	745,980.42			471,349,733.97	404 074 040 00		663,224,546.35	-	-	44.040.404.67	-	44.040.464.67	150
Accumulated deferred income taxes	745,980.42	-	-	471,349,733.97	191,874,812.38	-	663,224,546.35	-	-	14,848,461.67	-	14,848,461.67	-
Other noncurrent assets:													
1810000 Bonds, Stocks & Notes 1863010 Unamortized Debt Expense	98,973,227.37 6,093,931.05		1,533,379.74	-			1,533,379.74		•		-		
				15		(5)							
Unamortized debt expense	105,067,158.42	-	1,533,379.74	7 400 000 00	04.007.00	-	1,533,379.74		-		-	-	-
1841100 Transportation-Fuel 1841110 Fleet Card Expense				7,403,206.80 10,363,916.21	21,627.68	-	7,424,834.48 10,363,916.21			-	-		-
1841110 Fleet Card Expense 1841200 Transportation-Maintenance		-	-	20,946,140.19	500,614.63	-	21,446,754.82	-	-			-	-
1841300 Transportation-Vehicle Depr	- -	-		3,024,348.53	194,967,27	-	3,219,315.80			-	1	-	-
1841400 Transportation-Lease & Rental			-	37,397,470.04	(17,558.55)	-	37,379,911.49	-	-	-	-	-	-
1841600 Fleet Maintenance-Operation	-			6,485.57		-	6,485.57			-	-		
1841700 Transportation - Hydraul Maint		-	-	3,890,537.17	-	-	3,890,537.17	-	-	+	-	-	)=
		-	(4)	(83,025,618.94)	(699,651.03)	-	(83,725,269.97)	=	-	=	-		-
1841800 Transportation-Credit							391,423,336.45						
1841800 Transportation-Credit 1842400 Variable Time Loading				296,876,866.04	94,546,470.41					-			
1841800 Transportation-Credit 1842400 Variable Time Loading 1842409 Variable Time Loading (Credit)				(296,876,866.04)	(94,546,470.41)	-	(391,423,336.45)	1			-	-	-
1841800 Transportation-Credit 1842400 Variable Time Loading 1842409 Variable Time Loading (Credit) 1860100 Misc Deferred Debit - Other	3,409.87	141 141	(941.45)	(296,876,866.04) 3,818,282.64		-	(391,423,336.45) 3,820,867.14			-	-	-	-
1841800 Transportation-Credit 1842400 Variable Time Loading 1842409 Variable Time Loading (Credit)	3,409.87 37,501.85	-	(941.45)	(296,876,866.04)	(94,546,470.41)	-	(391,423,336.45)		-	-	-		-





ADTL State

The second of th							Oncor					North Texas	
	TRNDS	X0342	ARSPE	ESD	TRN	X0343	T&D	NTUIC	NTULP	NTUSU	X0354	Partnership	NTUGP
1862010 Convenience Bill - Lease	ikitbo .		AKOI E	(258,094.48)	-	, AUG-13	(258,094.48)	-	- ITTOLI	-	70004	- autoranip	-
1862600 Payroll Labor Accruals			141	193,396.00	4,148.00		197,544.00						14
1862700 Job Orders	_	1-1		6,945,391.49	740,261.54	-	7,685,653.03						
1867000 ROU Asset-Operating Lease	-	16	141	126,879,257.18	-	-	126,879,257.18	-	-	-	-	-	-
1867001 ROU Asset- Contra-Op Lease	-	in the		(8,404,082.01)			(8,404,082.01)	-			-		
1868100 HRA Contributions Commitment	-			720,098.97	160,618.35	50	880,717.32			-			100
1868101 HRA Contributions - Contra	-	-	-	(720,098.97)	(160,618.35)	-	(880,717.32)	-	8		÷ .	-	-
1868550 SDP Unamort Co Match-7Yr Found	-	-	-	3,872,814.42	962,565.34	-	4,835,379.76	2	-	-		-	-
1868560 SDP Unamort Co Match Retiree	-			2,528,143.84	743,685.42		3,271,829.26			-			
1869920 Approved PCard Transactions	-		141	(382,640.09)	(436,535.17)	-	(819,175.26)			-			
Other noncurrent	40,911.72		(941.45)	137,584,619.52	3,332,338.58	· ·	140,916,016.65			5	-		100
Other noncurrent assets	105,108,070.14	-	1,532,438.29	137,584,619.52	3,332,338.58	140	142,449,396.39		-	-		14	
Total assets	28,627,324,780.62	(25,285,389,893.06)	640,090,157.65	15,121,425,302.48	15,655,857,844.20	(128,509,303.91)	31,288,864,000.42	1,159,544,425.16	1,159,555,061.05	2,475,519,613.29	(2,317,392,949.12)	2,477,226,150.38	115,955.52
LIABILITIES AND SHAREHOLDERS' EQUITY													
Current liabilities	000 000 000 00												
2310100 Commercial Paper	282,000,000.00		-					•	•				
Short-term borrowings	282,000,000.00								•				-
2230000 Advances from Assoc Cos - MP	758,857,288.15	(8,513,387,797.97)	-	574,924,741.00	7,179,605,768.82	-	7,754,530,509.82	-	=	-	-	) <del>-</del>	)=
Advances from affiliates - MP	758,857,288.15	(8,513,387,797.97)	-	574,924,741.00	7,179,605,768.82	-	7,754,530,509.82	-	-	-	-	-	-
Long-term debt due currently							-						
2320300 Other Accounts Payable			151	7,905,310.23	397,014.89		8,302,325.12			-		-	-
2321900 PED - Thrift Loans				225,122.67	75,848.20	-	300,970.87	9		4	-	-	-
2321903 PED - Child Support	*	121	9	(311.54)	W1	91	(311.54)	2	=	-	-		
2321912 Vision Care	-	-	-	(9,016.81)	(2,152.16)	-	(11,168.97)	=	=	-	-	-	-
2321920 PED - Thrift Plan Contribution	-	-	-	1,522,877.06	507,997.58	-	2,030,874.64					-	-
2321922 ROTH IRA Plan Payroll Withhold	-			196,179.98	103,139.86	-	299,319.84		•	-			-
2321927 PED - Alimony	-		-	311.54	220 500 70	-	311.54	-	-	-		-	-
2321930 Thrift Plan - Employer Match 2321931 Voluntary Benefits				883,668.83 (184.58)	330,566.76	-	1,214,235.59 (184.58)	-	-	-	-	-	-
2321940 PED - Health Spending Account	-	15		471.73	50.00	-	521.73	-	-		-		
2323000 Retentions				698.244.61	1.539.367.25		2,237,611,86						
2324000 Trade Payables & Vouchers	89,623.97			122,416,544.81	51,528,941.79		173,945,486.60						
2324700 Payroll Fund	(2,781.46)		141	-	-		-						
2328901 O S Checks-Money Pool Oncor	4,959,50			6,914,533.48	6,337,121.99	-	13,251,655.47						
2328951 EDI Payments Outstanding Oncor	32,400.00	151	(+)	15,474,220.39	14,539,511.52	-	30,013,731.91				-		-
2329000 Miscellaneous Accounts Payable	2,074,875.31	in the	172,222.22				172,222.22					15	15
2423900 Other Accrued Payables	131,440.00			20,726,715.19	48,656,588.50	50	69,383,303.69				5		
2423940 AP_Maximo_Rcvd_Not_Invoiced			-	153,178.43	-	-	153,178.43	9	9	=	+	-	) =
2428200 General Contractor - Other	-		-	162,344,088.12	134,105,782.02		296,449,870.14	-	-	-	-		-
Trade accounts payable	2,330,517.32		172,222.22	339,451,954.14	258,119,778.20	-	597,743,954.56			-			
2340000 A_P - Associated Companies	332,889.38	(4,036,575.45)	· ·	126,594,933.07	16,558,919.91	(128,509,303.91)	14,644,549.07	-	-	6,154,570.67	-	6,154,570.67	-
Accounts payable - affiliates	332,889.38	(4,036,575.45)		126,594,933.07	16,558,919.91	(128,509,303.91)	14,644,549.07	2	2	6,154,570.67		6,154,570.67	-
Notes or other liabilities due to affiliates	-					-				-			
Cash flow hedges and other derivative liabilities	_		_	_				_	_	_	_		_
Accrued taxes:													
Income	(407 500 700 15)		(0.770.007.70)	400 505 507 24	EE 000 047 00		475 400 470 00			44 740 700 00		44 740 700 00	
2366000 Taxes Accrued-Federal Income	(197,536,766.45)		(3,776,027.78)	123,585,587.01	55,383,617.09		175,193,176.32	-		14,712,793.32	-	14,712,793.32	-
Current Federal	(197,536,766.45)		(3,776,027.78)	123,585,587.01	55,383,617.09	-	175,193,176.32	-	*	14,712,793.32	-	14,712,793.32	
2362500 State - Franchise	(99,533,085.88)			103,385,815.14	19,957,852.23	-	123,343,667.37		*	3,208,240.19		3,208,240.19	-
Current State	(99,533,085.88)	-	-	103,385,815.14	19,957,852.23	-	123,343,667.37			3,208,240.19		3,208,240.19	-
Current Foreign	=					-			9				19
2361000 FICA - Employer			(7)	4,898,758.02	1,576,816.66	100	6,475,574.68					10	16
2361100 Accrd Federal Unemployment Tax	=	101	9	224.00	75.00	-	299.00	2	2		2	12	-
2362100 Accrued State Unemployment Tax	-	-	(2)	299.00	82.00	(4)	381.00	-	=	-	-	-	-
2362410 Local - Gross Receipts	-	-	141	21,365,602.97	-	-	21,365,602.97			-			-
2362415 Local Gross Receipt - DD Chrgs			-	777,805.21		-	777,805.21				*	-	-
2362600 State-Ad Valorem-Current Year	-		-	82,748,842.45	128,189,923.14		210,938,765.59			10,756,474.90		10,756,474.90	
2362610 State-Ad Valorem-Prior Year	=			2,027.10	940.77		2,967.87	-	-	3,510,284.67	-	3,510,284.67	-
2362700 State - Other - Full Accrual 2362710 State - Other - State Accrual	44.49	(E)	(5)	2,866,154.40	3,026,357.61	(B)	5,892,512.01		-	-	-		107
2362710 State - Other - State Accrual 2362720 Local - Other - City Accrual	7.12	15		494.500.34	561.481.26	E.	1,055,981,60	-	5		-		1.5
2362730 Local - Other - MTA Accrual	7.12		-	207.873.79	221.016.07	-	428,889.86				_		
2362740 Local - Other - County Accrual	7.11			17,123.57	59,580.63	-	76,704.20				-		
2362750 Local - Other - SPD Accrual		-		116,199.55	36,082.69	-	152,282.24					_	
Other than income	58.72			113,495,410.40	133,672,355.83	_	247,167,766.23			14.266.759.57		14,266,759.57	
Accrued taxes	(297,069,793.61)		(3,776,027.78)	340,466,812.55	209,013,825.15	<u> </u>	545,704,609.92			32,187,793.08		32,187,793.08	
	(297,009,793.61)	-	(3,770,027.78)	340,400,812.55	208,013,825.15	-	545,704,009.92	-	-	32,187,793.08	-	32,187,793.08	-
Accumulated deferred income taxes:													
ADTL Federal	=	· ·	(g)	(4)	· ·	U.S.	-	2		-	=	-	





Marcian   Marc	North Texas Partnership	
Accountated defend income taxes    10,000   10,0	Faithership	NTUGP
Accordinated sedement income taxes		NIOGF
	-	
141100   1540	-	
\$12,000   \$12,000   \$1,000	-	
March   Marc		
\$417720   \$186-0	-	
241710   28th - Conter - Accusal - Amil   Conter - Amil   Conter - Accusal - Amil   Conter - Amil   Conter - Accusal - A		
241700   Patrice Radianal Confedence   1,744,276,270   1,744	-	
247100   Purpose Persisser Confections   1,748,2244   22   1,748,2344   24   24   24   24   24   24   24		
Marchine		
202300   504-Heim Care		
24/4000 Payroll Accrual   17/249/2700   24/90/8900   9,708/9800		
24/2400   Accounted bearwisher Plane   1,272,765.00   1,836,857.00   1,836,850.00   1,72,285.00   1,836,877.00   1,836,877.00   1,836,877.00   1,836,877.00   1,836,877.00   1,836,877.00   1,836,877.00   1,836,877.00   1,836,877.00   1,836,878.0		
1,284,000 force benefit Plants   72,795.00   1,386,8677.00   3,594,780.00   1,586,560.00   3,594,780.00   3,5		
24/2800 Corporate Accruals		
24/3800 Transmission Services   158,17,691.36   158,07,691.3		
245000 Cap_Fin Lasse Chig Curr   18620 Cap_Fin Lasse Chig Curr   24514864.62   247478.64.62	-	
250010 Customer Adv For Constr - Curr   182,100.00   28,543,478 80   52,884,6827   337,386,8954       Total current labilities   85,007.10   6,517,424,373.42   (3,603,805.50)   1,665,893,299.84   7,717,482,490.20   (128,509,303.91)   9,251,352,670.67   38,342,393.75     Accumulated deferred income taxes:		
Contract Habilities		
Total current labilities 883,152,847.07 (8,517,424,373.42) (3,603,805.86) 1,865,883,289.94 7,717,482,490.20 (128,508,303.91) 8,261,352,670.67 38,342,363.75    Accumulated deferred incorne laws:		
Accumulated defered norme taxes:  2822016 ADFITF-F109-EMPS-Flow Through	38.342.363.75	
282016 ADFIF-Fl0e-ENIF-S Nimough	38,342,363.75	
282016 ADFIF-Fl0e-ENIF-S Nimough		
2822012   Unrecog. Exp Pension/OPEB	-	
2826100 DefTax Liabilty - Non-Curren   1,124,182,244,34   1,227,045,409.80   2,451,233,654.14   155,111,585.75   2,2270.00   2,000	-	
2827000 Unrecognized Exp - Cross-up   9,209,688 ef   1,268,316.42   10,475,985.03   220,885,806.55   685,022.27   2832000 ADFT-Other   243,122.954.66   12,743,851,93   220,885,806.55   685,022.27   2832000 ADFT-Other   2832006 DTU Unprotected Excess Asset   13,229,412.91   5,868,772.90   18,088,185.81   201,239.84   2834000 ADST - State   436,194.99	455 444 505 75	
2830000 Accum Dedf Federal Income Tax 2830000 Accum Dedf Federal Income Tax 2830000 FDT-Chier 2832000 DTL Unprotected Excess Asset 2830000 FDT State 48,194.98 5,858,772.90 18,088,184.81 28,194.98	155,111,585.75	
2832000 ADFIT-Other 2832000 ADSIT - State	695,029.27	
2834000 ADSIT - State	12	
ADTL Federal (1,124,834.49) - 1,443,110,207.21 1,376,370,553.72 2,819,480,760.93 - 156,007,908.86 - ADTL State	201,293.84	
ADTL State ADTL Foreign	450.007.000.00	
ACCIMILATE Defining (1,124,834.49) - 1,443,110,207.21 1,376,370,553.72 2,819,480,760,93 - 156,007,908.86 - 2553000 Rate Base Amortization - 154,177,914.48 61,856,304.15 216,034,218.63 - 2553000 Rate Base Amortization - (154,177,914.49) (59,336,337.67) (213,514,252.16)	156,007,908.86	
Accumulated deferred income taxes	-	
2551000 Accumulated Deferred ITC	156,007,908.86	
255000 Rate Base Amortization (154,177,914.49) (69,336,337.67) - (213,514,252.16)	100,007,908.80	
Nestment tax credits   -		
2540001 FAS 109 - Unamortized ITC 5240003 Nonstat Excess DFIT 5240004 Unprotected Excess L Grossup 689,884.51 7,090.521.78		
2540003 Nonstat Excess DFT 62,860,385.99		
2541001 Uprotected Excess L Grossup 16,708,725,52 2,138,495,34 - 18,848,220.86	in the	
2541001 Excess DFIT 473,297,488.61 41,1986,976.08 - 886,233,462.68 46,483.40.36 - 2541002 Excess Rev Req Level 142,398,698.10 112,231,327.43 - 26,612.218.44 2,2385.381.6 - 2541004 Unprotected Plent Excess DFIT		
2541002 Excess Rev Req Level 142,380,891 01 124,231,327.43 - 266,612,218.44 - 12,396,538.16 - 2541004 Unprotected Plant Excess DFIT - 62,395,8965,29 53,50,446.19 - 117,736,311.48 - 158,779.40 - 2541005 Excess DFIT Tracker Gross-up (11,114,794.73) (3,042,495.34) - (20,157,290.07) - 7,461,804.16 - 2541006 Excess DFIT Tracker Gross-up (2,954,565.69) (2,403,701.29) - (6,359,266.98) - 1,983,517.56 - 2541520 Pension/OPEB - FAS 109 34,645,899.21 - 4,763,761.77 - 39,409,657.98 2541530 Pension/OPEB - Gross-up 9,209,688.61 1,266,316.42 - 10,475,985.03	46,483,340.36	
2541004 Unprotected Plant Excess DFIT   -   -   62,386,865,29   55,350,446,19   -   117,736,311.48   -   158,779.40   -   154,705   -   158,779.40   -   154,705   -   158,779.40   -   154,705   -   158,779.40   -   154,705   -   158,779.40   -	12,398,538.16	
2541006 Excess DPIT Tracker Gross-up (2,964,666,68) (2,403,701.29) - (5,388,266.98) - 1,983,517.56 - 2,541520 Pension/OPEB - FAS 109 3,464,686,68) (2,403,701.29) - 3,464,686,68) - 1,266,316,42 - 10,475,985.03 9,209,688,61 1,266,316,42 - 10,475,985.03	158,779.40	
2541520 Pension/OPEB - FAS 109 - 34,645,896.21 4,763,761.77 39,409,657.98	7,461,804.16	
2541530 Pension/OPEB - Gross-up 9,209,688.61 1,268,316.42 - 10,475,985.03	1,983,517.56	
2284000 Accum Pro+Misc Oper (1,933,085.40) - (1,933,085.40)		
2284000 Accum Prov-Misc Oper (1,933,085.40) (1,933,085.40)	68,485,979.64	
	· · · · ·	
2541200 Accumulated Depreciation-ARO 512,709,026.99 877,650,176.39 - 1,390,359,203.38 - 128,194,655.85 -	128,194,655.85	
2541300 Int Asset Over-Amortization 16,810,398.74 19,909.84 - 16,804,306.58		
2543700 Deferred OPEB Cost 43,543,359,70 19,109,028,59 - 62,652,389,28		
NC Other 665,026,079.96 896,953,114.91 - <b>1,561,979,194.87</b> 128,194,655.85 -	128,194,655.85	
2570000 Unamort Gain - Reacquired Debt 24,508,906.23		
NC Unamortized gain on reacquired debt 24,508,906.23	-	
Regulatory liabilities 24,508,906.23 - 1,452,386,648.78 1,493,967,921.81 - 2,946,354,570.59 - 196,680,635.49	196,680,635.49	
2230100 Ling Tim MPay to Assoc Cos (926,640,181.23)	926,640,181.23	
2232000 Non-cur Advances from AssocCo 28,597,141.76	-	
Notes or other liabilities due to affiliates 28,597,141.76 (926,640,181.23) - 926,840,181.23	926,640,181.23	
Long-term debt held by affiliate		
224000 Other Long Tem Debt 13,445,2000.00		
2250000 Unamort Premium On Lt Debt 29,739,981.07		





Elapsed time: 00:00:11													
							Oncor					North Texas	
2260000 Unamort Discount On LT Debt	TRNDS	X0342	ARSPE	ESD	TRN	X0343	T&D	NTUIC	NTULP	NTUSU	X0354	Partnership	NTUGP
2260000 Unamort Discount On LT Debt 2260002 Debt Fee Reclass	(55,037,621.75)	-	-	-		-	-	-					-
Long-term debt, less amounts due currently	13,394,731,820.21												
Other noncurrent liabilities and deferred credits:													
Intangible liabilities					-			-		-			
2272000 Op Lease Oblig - NC	-		-	108,848,787.66		-	108,848,787.66			-		-	-
2273000 Cap_Fin Lease Oblig NC 2520100 Customer Adv For Constr - NC	-		-		3,313,668.94 105,232,217.86		3,313,668.94 105,232,217.86			•	-	-	-
2531000 IBNR - Medical & Dental Claims		-	-	6,684,438.15	1,832,161.85	9	8,516,600.00	1					2
2531010 IBNR - Pers Injury Prop Damage	-	-	-	5,920,700.00	-	-	5,920,700.00	2				-	
2533300 Retirement Plan	95,807,947.67			503,575,982.56	115,914,281.06	-	619,490,263.62			-	-	-	-
2533400 Supplemental Retirement Plan 2533500 ASC 712 (formerly FAS 112)	3,465,084.45	-	-	55,404,684.80 14,719,640.12	13,257,954.89 6,776,609.58	-	68,662,639.69 21,496,249.70					-	
2533900 OPEB-FAS 106	6,936,001.47	-	-	425,918,800.93	92,235,632.81	-	518,154,433.74					-	-
2535300 Salary Deferral-Retire Annuity				67,920.02			67,920.02					-	15
2535500 Salary Deferral-7Yr Foundation				18,698,082.94	4,813,086.74		23,511,169.68			-	-		1.5
2535600 Salary Defer-Retire Foundation 2535650 Salary Def Reitree Annuity Fou			-	24,885,919.31 570.731.84	7,419,262.64 1,005,053.30	-	32,305,181.95 1,575,785.14	-	-			-	-
2535930 Comp Deferral-LTIP	-		-	45,470,140.85	4,773,673.71	-	50,243,814.56	4		-			
2539000 Other Deferred Credits	-	19	iw)	17,569,964.66	7,625,250.99	-	25,195,215.65	-	÷	-	-	-	1-
2539050 Defer Cr-Cust Contributions	4,159,714.00	100	1-0	38,962,773.90	10,837,194.82	-	49,799,968.72	-		-		-	
2539180 Other Long Term Liabilities Other NC Liabilities	110,368,747.59		-	1,267,298,567.74	375.036.049.19	-	1,642,334,616.93	-		-			
Other noncurrent liabilities and deferred credits	110,368,747.59	-		1,267,298,567.74	375,036,049.19		1,642,334,616.93						
Total liabilities	14,420,234,628.37	(9,444,064,554.65)	(3,603,805.56)	5,828,778,713.66	10,965,376,981.40	(128,509,303.91)	16,662,042,585.59			1,317,671,089.33		1,317,671,089.33	
Total liabilities	14,420,234,020.07	(0,444,004,004.00)	(0,000,000.00)	3,020,770,713.00	10,000,070,001.40	(120,000,000.01)	10,002,042,000.00			1,517,071,000.00	-	1,017,071,000.00	
Preferred securities of subsidiaries		٠			-		ē	-		-		٠	1.5
Equity													
Preference stock	_	1-			-	-	_					-	15
Common stock	_	121	(2)	(2)		-	_	2	2	_	_		-
2113000 Membership Interest	20,155,667,855.59	(1,786,643,924.21)	657,899,020.12	-	-	-	657,899,020.12	1,073,730,864.05	1,073,824,802.30	1,072,034,962.85	(2,145,765,826.90)	1,073,824,802.30	107,374.15
2113100 Membership Interest-Distributi	(6,632,596,935.01)	-	-	-		-	-	-	=	-	-	-	-
Additional paid-in capital	13,523,070,920.58	(1,786,643,924.21)	657,899,020.12	-	-	-	657,899,020.12	1,073,730,864.05	1,073,824,802.30	1,072,034,962.85	(2,145,765,826.90)	1,073,824,802.30	107,374.15
Retained earnings: 2160000 Unappropriated Ret Earnings		(10,845,221,621.37)		6,384,819,321.08	4,460,402,300.29		10,845,221,621.37		(83,302.36)			(83,302.36)	
2160207 Purchase Accounting Adj - 2007		(1,968,163,192.80)		2,256,882,309.29	(288,719,116.49)	-	1,968,163,192.80		(83,302.30)			(83,302.30)	
Beginning balance		(12,813,384,814.17)		8,641,701,630.37	4,171,683,183.80		12,813,384,814.17		(83,302.36)	4		(83,302.36)	-
Net income	(399,270,929.05)	-	(14,205,056.91)	668,831,237.62	523,057,501.20	-	1,177,683,681.91	2	-	85,813,561.11	2	85,813,561.11	-
Net income		1=1					-			-			-
Net income	-										-		
Net income	-	12				-	-		-	-	-	-	-
Net income	-	-			-	-	-	-		-	-		-
Net income	-		-	-	-	-		and proposed to	E	+	AND DESCRIPTION OF THE PARTY OF		-
4181000 Equity - Subsidiary Earnings	1,263,497,243.02	(1,263,497,243.03)	-	-	-	-	·	85,813,561.11	85,813,561.11	-	(171,627,122.22)	-	8,581.37
Equity earnings of subsidiaries	1,263,497,243.02	(1,263,497,243.03)	-	-		-	-	85,813,561.11	85,813,561.11	-	(171,627,122.22)	-	8,581.37
Other	=		-	-	-	-	•	•	•	*	*	-	-
Other	-	-	-	-		-	-	-	-	-	-	-	-
Other	•	-	-			-	•		•	-	-	-	-
Other	-	-					-	-		-		1.5	-
Other	864,226,313.97	(14,076,882,057.20)	(14,205,056.91)	9,310,532,867.99	4,694,740,685.00	-	13,991,068,496.08	85,813,561.11	85,730,258.75	85,813,561.11	(171,627,122.22)	85,730,258.75	8,581.37
Retained earnings (deficit)  Accumulated other comprehensive income (loss):	604,220,313.97	(14,076,662,057.20)	(14,205,056.91)	9,310,532,867.99	4,094,740,085.00	-	13,991,008,490.08	85,813,561.11	85,730,258.75	85,813,561.11	(171,027,122.22)	85,730,258.75	6,581.37
Unrealized holding gains (losses) on investments													
2163200 Compreh Income R/E-Pensions	(128,149,770.00)					-				-	-	-	-
2163201 Compr Income R/E-Pensions - Ta	-								-	-	-		
4393200 Other Compreh Income- Pensions 4393201 OCI - Pension / OPEB - Tax	(18,166,375.00)	22,200,643.00		(17,940,820.80)	(4,259,822.20)	-	(22,200,643.00)	8	8			9	-
Minimum pension liability adjustments	(146,316,145.00)	22,200,643.00		(17,940,820.80)	(4,259,822.20)	-	(22,200,643.00)					-	
2163300 Compr Inc-Gain_Loss Derivative	(42,448,227.76)	101 0	-		-	-		-	-	-	-	-	-
4393300 OCI-Gain_Loss on Derivatives	(382,652.64)					-			-	-	-		
Cash flow hedges - gain/loss on derivatives	(42,830,880.40)	-		-	-	(a)	-	-	-	-	-	-	-
2163301 Compr Inc-Tax Effet Derivative 4393301 OCI-Tax Effect on Derivatives	8,914,127.68 80,357.05							8	1				15
Cash flow hedges - tax effect on derivatives	8,994,484.73		-			-	-						-
Cash flow hedges - dedesignated derivatives	-,,,	· ·				-	-	-	-	-	-		-
Cash flow hedges - tax on dedesignated derivatives	-	-	-	-	-	-	-	-	-	_	_	12	
non neages to an according delivered													



Business Unit Tree = F\_BU\_D\_BASE Run: January 31, 2024 at 07:30 Elapsed time: 00:00:11

							Oncor					North Texas	1
	TRNDS	X0342	ARSPE	ESD	TRN	X0343	T&D	NTUIC	NTULP	NTUSU	X0354	Partnership	NTUGP
Accumulated other comprehensive income (loss)	(180, 152, 540.67)	22,200,643.00	.5.	(17,940,820.80)	(4,259,822.20)		(22,200,643.00)	•				-	-
Total shareholders' equity	14,207,144,693.88	(15,841,325,338.41)	643,693,963.21	9,292,592,047.19	4,690,480,862.80		14,626,766,873.20	1,159,544,425.16	1,159,555,061.05	1,157,848,523.96	(2,317,392,949.12)	1,159,555,061.05	115,955.52
2163600 OCI-G/L derivatives - NCI	-						-	-		-	-	15	-
2163601 OCI-tax effect derivatives-NCI	-	-				-	-	•			-		12
2163610 OCI-Pensions-NCI		-		let	-		-	-		-	-	-	
2529600 Noncontrolling interest	-	(=)	1=1	(=)	120	<b>1</b>	-	=	-	-	-		
2529601 Noncontrolling interest - adj	-	-	:=:				-	-	-	-		-	-
4393600 OCI-G/L derivatives - NCI	-	(=)			-	-	-					-	-
4393601 OCI-tax effect derivatives-NCI	-	-	J#1		-		-	-			-	-	
4393610 OCI-Pensions-NCI				-	-			-		-	-		
Noncontrolling interests	-		(8)	(#)	-	-	- '	-		-	-	-	
Total equity	14,207,144,693.88	(15,841,325,338.41)	643,693,963.21	9,292,592,047.19	4,690,480,862.80		14,626,766,873.20	1,159,544,425.16	1,159,555,061.05	1,157,848,523.96	(2,317,392,949.12)	1,159,555,061.05	115,955.52
Total liabilities and shareholders' equity	28,627,379,322.25	(25,285,389,893.06)	640,090,157.65	15,121,370,760.85	15,655,857,844.20	(128,509,303.91)	31,288,809,458.79	1,159,544,425.16	1,159,555,061.05	2,475,519,613.29	(2,317,392,949.12)	2,477,226,150.38	115,955.52



Legal Entity



ONCOR ELECTRIC DELIVERY HOLDINGS ( SEGMENT CONSOLIDATING BALANCE SH December 31, 2023

Business Unit Tree = F\_BU\_D\_BASE Run: January 31, 2024 at 07:30

1230250 Investment in Affiliated Comp

Run: January 31, 2024 at 07:30 Elapsed time: 00:00:11										Legal Entity		
Elapsed urrie. 00.00.11				North Texas	Eliminations	North Texas	****************		Eliminations	Oncor		
	NTUHC	NTUHP	X0352	Delivery	X0350	T&D	RACSA	Other	X0306, ZONCF	Electric Delivery	10-K \$millions	in \$s
ASSETS												
Current assets 310473 Cash-Chase-Oncor Concentration										315,636.62		
313381 Cash Chase Oncor Payroll		2		-			-	- 0	-	46,070.42		
314541 Mellon Bank 001_4541				-	-		-			1,000.00		
315735 Cash-Citi-COPS-Sweep to Chase	-	-	-	-	-	(=)	) <del>-</del> /	141	-	10,000.00		
317338 JPMC_Oncor_771057338 317510 Cash-Chase-9791-Misc AR	-	-	-	-	-	-	-	-	-	683,456.66		
362000 Short-Term Investments		1					-			17,746,539.31		
Cash and cash equivalents	_		_	-	-			-		18,802,703.01	\$ 19	18,802,703.0
340009 Restricted Cash - Customer Dep			-	-			16			24,466,954.62		,,
Restricted cash				-		151		-	-	24,466,954.62	\$ 24	24,466,954.63
231000 Advances To Assoc Cos - MP	10,809.15	-	=	10,809.15		758,857,288.15	151		15.	-		
Advances to affiliates - MP	10,809.15	-	-	10,809.15	-	758,857,288.15	(a)	141	-	-		
Trade accounts receivable - net:												
420000 Customer Accounts Receivable		-	-			636.58				106,917,056.17		
421000 Electric-REP 421001 Electric-REP (Contra)				-						693,319,563.28 (345,785,664.53)		
129000 Customer Rec AR Module Only		1		-	- 1	-	-		-	49.856,336.67		
730000 Accrued Utility Revenues						120	12	9	-	585,542,109.66		
730001 Accrued Utility Rev (Contra)	-	-	-	-	-	-	-	120	-	(292,771,054.83)		
Customers	-	-	-			636.58		(8)	· ·	797,078,346.42		
430100 Other Misc Accounts Receivable	-	-	-	-	-	404,413.60	151			135,821,862.51		
431000 Payroll Deduction - Other 431060 Energy Conservation	1	1	1			-	-			(4,958.84) 183,962.27		
431110 Appliances	1	1	1		2				2	303,031.73		
439000 Misc Rec AR Module Only	-		-			208,412.63				24,331,787.46		
729000 Rent Rec - A_R Module	-	-	-	-	-	181	1=1	181		173,258.30		
Other	=		=			612,826.23		-	-	160,808,943.43		
440100 Uncollectible Accounts-Misc			-			15)	(5)			(14,254,364.85)		
Allowance for uncollectible accounts	-	-	-			-	-			(14,254,364.85)		
Trade accounts receivable - net	-	-	-	-	1.5	613,462.81	-			943,632,925.00	\$ 944	943,632,925.00
437000 Federal Income Tax Receivable	-	-	-		-				3,651,019.84	3,651,019.84		0.004.000.44
Income taxes receivable - net 460000 A_R - Associated Companies	-	-	-	-	(16,990,433.67)	(2,715,624.52)		-	3,651,019.84	3,651,019.84 10,666.27	\$ 4	3,661,686.11
Accounts receivable - affiliates					(16,990,433.67)	(2,715,624.52)				10,666.27		
Notes or other receivables due from affiliates					(10,000,400.07)	(2,710,024.02)		-	-	10,000.27		
Inventories:												
545000 Materials & Supp-PMMS Normal										300.722.348.06		
548888 Mat & Supp-Maximo-In-transit	-	-	-	-		161	181			6,027,738.98		
331100 Purchasing & Stores	-	-	-			161	161			16,206,638.45		
634000 Stores Sales & Use Tax	-	-	-					170		18,241,637.05		
Materials and supplies	-	-	-	-	-	-	1=1	127	120	341,198,362.54		
Fuel stock	-	-	-		15		151	150	(*)	1.5		
Gas stored underground	-	-	-				_	-		· ·	-	
Inventories	•	*		-				-	-	341,198,362.54	\$ 341	341,198,362.54
Cash flow hedges and other derivative assets	5	5	5					-	-			
Accumulated deferred income taxes:												
Federal	-	-	-		-			-	-	-		
State	+		-	-	-	-	-		×			
Foreign	-		-			-	<u> </u>				_	
Accumulated deferred income taxes			-	-		1.5		-	-			
652100 Insurance	-	-	-	-	-	1=	1=	181	-	8,619,215.22		
653910 Gross Receipts Taxes 655100 Interest	-		-	-	-	-	-			78,377,572.05 842,270.84		
659000 Other Prepayments		1	1							10,337,368.65		
Prepayments			_	-						98,176,426.76		
343100 Workers Compensation	-	-	-	-	-	-	-	-	-	212,113.00		
43300 Long Term Disability - MetLife		-	-	-		-	-	-	-	11,800.00		
348304 Health Providers Reserve			-							55,793.81		
740000 Misc Current & Accrued Assets 746000 Home Purchase Plan			-	-				-		2,366,904.55 482,279.57		
748888 M&S-Maximo-Intra unit transfer				-					-	10.79		
Other current assets								-		3,128,901.72	\$ 101	101,305,328.48
Total current assets	10,809.15	-	-	10,809.15	(16,990,433.67)	756,755,126.44		-	3,651,019.84	1,433,067,959.76		1,433,067,959.76
	,			. 5,550.10	(10,000, 100.01)	. 00,100,120,77			5,551,510.04	., .00,00.,000.70	.,,,,,,,	.,,,
280009 Restricted Cash - Customer Dep				-				141		107,859,319.37		
estricted noncurrent cash	4		-		-				19	107,859,319.37	\$ 108	107,859,319.37
1230250 Investment in Affiliated Comp	2	- 2		-	-					-		



Business Unit Tree = F\_BU\_D\_BASE Run: January 31, 2024 at 07:30 Elapsed time: 00:00:11 EMR WP/Sch III-1

Elapsed time: 00:00:11									_			
	NTUHC	NTUHP	X0352	North Texas Delivery	Eliminations X0350	North Texas T&D	RACSA	Other	Eliminations X0306, ZONCF	Oncor Electric Delivery	10-K \$millions	in \$s
1231250 Common Stock	NIONC	N IUNP	AU332	Delivery	X0330	I&D	RACSA	Otilei -	(393,561,119,72)	Electric Delivery	10-K şmillons	III \$5
1231300 Undistributed Earnings 1231307 Purchase Accounting Adj - 2007	1,159,439,105.54	11,595,550.59	(11,595,550.60)	1,159,555,061.05	(1,159,555,061.05)			-	393,561,119.72	141		
1231310 Other Comprehensive Income		-		-	-		-	-		-		
Investments in affiliated companies	1,159,439,105.54	11.595.550.59	(11,595,550.60)	1,159,555,061.05	(1,159,555,061.05)							
Investments in unconsolidated subsidiaries	1,100,400,100.04	11,000,000.00	(11,555,550.00)	1,130,333,001.03	(1,138,333,001.03)	-	-	-				
1210000 Nonutility Property							-	-	-	18,675,707,78		
1240000 Other Investments						-				0.01		
1241200 Other - Misc Investments		-		-		1,628,073.17	-			1,628,073.17		
1243200 Split \$ Life Ins	-	-	-							268,841.36		
1243300 Supplemental Retirement Plan		-		-	18		-	-		69,641,857.55		
1245500 Salary Deferral-7Yr Foundation	-	-	-			10	10	9	9	37,398,177.85		
1245600 Salary Defer-Retire Foundation	-	-	-	-	-		-	-	-	30,043,676.34		
Other investments		-	-		-	1,628,073.17		-	(5)	157,656,334.06	\$ 158	157,656,334.06
Property, plant and equipment - net:												
In service:												
Production	-		-		-			-		-		
1010200 IS-Transmission 1010201 IS-Transmission Fee Land	-	-	-		15	1,257,747,547.78	-			9,810,873,716.92		
1010201 IS-Transmission Fee Land 1010202 IS-Transmission-Sandow	-		-	-	7.5	19,943,491.53		-	-	66,353,786.63 107,969.30		
1010202 13-11ansmission-Sandow						372,167,876.00				4,671,172,657.85		
1010212 IS-Transmission Substation Lan	-		-	-	-	2,594,130.71	140	-	-	91,151,442.98		
1010214 IS - Trans Substation SVC		*	-	-	-	73,053,988.97				359,363,237.00		
1010215 IS - Trans Substation DC Tie			-		-	1-				33,200,374.53		
Transmission	-	-	-			1,725,507,034.99				15,032,223,185.21		
1010300 IS-Distribution System	-	-	-	-	-	4,149,549.14	-	-	-	15,121,821,385.23		
1010301 Distribution Fee Land 1010302 IS - Distribution - Conv&AMR	-	-	-	-	-	-	-	-	-	259,936.91 25.541.69		
1010303 IS - Distribution - AMS										164,465,678.04		
1010304 IS - Distribution - IDR		-	-	-			-		-	186,447,554.21		
1010310 IS-Distribution-Substation			-	-	-	141,215,917.76				3,303,803,258.50		
1010311 IS-Land in Fee Distb Substatio	=	-	=			179,969.10	17			120,815,077.50		
1160000 Other Elect Plant Adjustments 1161000 Dkt53601 Plt disallow contra	•			-	-		-	-		5,816,839.52 (69,472,591.47)		
Distribution		_				145,545,436.00	-	_	_	18,833,982,680.13		
1010700 IS-Gen Plant-Fee Land						370.948.76				39,890,408.66		
1010730 IS-Transportation Equipment		-	-	-	-	648,109.14	-		-	23,400,170.14		
1010770 IS-Gen Plnt-Comm Equip		-	=			· ·	100			88,510,880.45		
1010795 IS-Gen Pint-Leasehold Improv	*	-	-	-	-		-	-		25,840,433.06		
1010796 IS - General Plant - AMS 1010798 IS-General Plant					-	4,023,531.11	-			42,044,251.63 736,748,909.74		
1011310 Capital Finance Lease	-	-	-	-	_	4,020,001.11	(4,969,701.61)	(4,969,701.61)	-	700,740,000.74		
1013801 PIS Contra Distribution	-	-	-	-	-	1-1	(97,091,481.54)	(97,091,481.54)	1-1	(97,091,481.54)		
1013802 PIS Contra Transmission						18	(21,288,776.70)	(21,288,776.70)		(21,288,776.70)		
1141000 Plt Acq Adj - Andrews Cnty Lin	-	-	-				100			585,542.36		
1142000 Plt Acq Adj - Sharyland 1143000 Plt Acq Adj - SPS	1	1	1	-		21,586,318.22	-	-	-	(2,069,788.14) 21,586,318.22		
PIS Other						26,628,907.23	(123, 349, 959.85)	(123,349,959.85)	-	858,156,867.88		
Total			-			1,897,681,378.22	(123,349,959.85)	(123,349,959.85)		34,724,362,733.22	-	
1080200 RWIP-Transmission		-	-	-	-	(2,980,633.21)	(120,040,000.00)	(120,040,000.00)	-	(27,117,455.26		
1080201 Non Depr - Transmission		-		-	-	-	-	-	-	(29.02)		
1080211 RWIP-Transmission Substation	=	-	=			(106,389.19)	-	-		(7,167,555.05		
1080212 RWIP-Trans Substation Land 1080214 RWIP-Trans Substation SVC					-		-			(1,630.75) (9,304.24)		
1080215 RWIP-Trans Substation DC Tie					-					(125.09		
1080300 RWIP-Distribution System		-	-	-	-	181	180	-		(112,616,395.66		
1080302 RWIP - Distribution - Conv&AMR		-	-	-						(3,691.04		
1080303 RWIP - Distribution - AMS		-	-		15		(5)			(1,657,778.50)		
1080304 RWIP - Distribution - IDR 1080310 RWIP-Distribution Substations		-	-	-	) <del>-</del>	(583,514.50)	-	-		(643,849.46)		
1080700 RWIP - Gen Plant Fee Land						(363,314.30)	-	-	-	(49,322.18)		
1080798 RWIP-General Plant		-	-	-	14	120	12	-	w.	(109,342.43)		
1081000 ROU Asset - Fin - Acc Depr	-	-	-	-	-		(1,402,075.28)	(1,402,075.28)	-	-		
1081200 APFD-Transmission		•	-	-	-	28,469,024.93				245,304,109.47		
1081202 APFD-Transmission-Sandow 1081211 APFD-Transmission Substation		-	-	-	-	9.409.606.35				2,051.95 103,900,029.61		
1081214 APFD-Trans Substation SVC	-	-	-	-		1,892,549.44				9,109,914.26		
1081215 APFD-Trans Substation DC Tie	2	2		-		-				617,769.74		
1081298 APFD Contra Transmission	-	-	-	-	-		(1,825,618.79)	(1,825,618.79)	-	(1,825,618.79)		
1081299 APFD-ARO Reclass	-	-	-	-	-	(128,194,655.85)	1=1	-	-	(1,005,844,832.24)		
1081300 APFD-Distribution System 1081304 APFD - Distribution - IDR		1		-	-	120,516.04	-	-	-	404,688,440.36 7,281,323.15		
1081310 APFD-Distribution Substations	-	-	-	-	-	3,371,106.30	-	-	-	60,781,155.99		
1081398 APFD Contra Distribution	=	=	-			150	(8,224,398.83)	(8,224,398.83)		(8,224,398.83)		



Business Unit Tree = F\_BU\_D\_BASE Run: January 31, 2024 at 07:30 Elapsed time: 00:00:11

psed time: 00:00:11												
	NEWO	NAME	VANER	North Texas	Eliminations	North Texas	D4.004	O44	Eliminations	Oncor	40 K C - W	- 6-
004200 A RED A RO BI	NTUHC	NTUHP	X0352	Delivery	X0350	T&D	RACSA	Other	X0306, ZONCF		10-K \$millions	in \$s
081399 APFD-ARO Reclass	-	-	-	-	-	85,271.05	-	-	-	(512,709,026.99) 2,354,937.03		
081730 APFD-Transportation Equipment 081770 APFD-Communication Equipment	•	-	-	-	-	85,271.05	-			4.470.955.13		
081770 APFD-Communication Equipment 081795 APFD-Leasehold Improvements		-	-	-	-	-	-		-	1,732,385.76		
	-	-	-	-	-	181	-	-	-			
81796 Depr - General Plant - AMS							-	-	-	2,251,325.54		
81798 APFD-General Plant						165,756.09	10			54,031,481.78		
82200 Retir - Transmission	1		-	-	-	(3,003,653.52)	-	-	-	(26,031,380.54)		
82201 Retir- Non Depr - Transmission	-	-	-			-	-	-	-	(5,414.65)		
82211 Retr-Transmission Substation						(116,109.61)				(22,990,044.42)		
82212 Retr-Trans Substation Land					-	191	19	141		(510,960.24)		
82215 Retir-Trans Substation DC Tie			-		-	-	-		-	(61,408.91)		
32300 Retir - Distribution System	-	-	-	-	-	18.		181	(e)	(85,423,253.68)		
32302 Retir - Distribution Conv&AMR									-	(6,685.88)		
2303 Retir - Distribution - AMS								-	-	(21,153,060,91)		
2304 Retir - Distribution - IDR		2	4	-	12	-		-	-	(3,004,628.86)		
2310 Retir-Distribution Substations						(1,478,113.18)		-		(28,399,161.00)		
32700 Retir-Non Depr - General Plant						(1,110,11010)				(58,027.01)		
32730 Retir-Transportation Equipment	-			-	-	(739,442.89)	-	-		(6.545,393,89)		
2770 Retir- Communication Equipment						(135,442.05)				(282,524.42)		
		-	-		-	-	-	-	-			
2796 Retr - General Plant - AMS 2798 Retir - General Plant	•			-		(58.042.50)			-	(15,642,012.53) (188,631,954.66)		
				-	-			-	-			
3200 Salv - Transmission	=	=	-		15	66,567.71	-			3,413,711.38		
3211 Salv-Transmission Substation			-	-	-		-			865,394.06		
3300 Salv - Distribution System	-	-	-	-	10	100 00000000	-	9	9	5,549,357.82		
3310 Salv-Distribution Substations	-	-	-	-	-	(1,542.84)	-	-	-	154,188.91		
4200 Oth Rec - Transmission	-	-	-	-	-	1=1	1-	-	-	205,064.01		
34201 Oth Rec- Non Depr-Transmission	-		-							19,495,770.33		
34212 Oth Rec-Trans Substation Land						180			-	(18,977,735.67)		
34300 Oth Rec - Distribution System		-	-		-	-				16,111,160.10		
14304 Oth Rec - Distribution - IDR			-			15			-	2,485.00		
4700 Oth Rec-Non Depr-General Plant						-				107,349.19		
4730 Oth Rec-Transportation Equipme						_		-		694,157,16		
6200 Transmission - Beg Bal						282,486,819,95				2,746,952,156,97		
6201 Nondepr Transmission - Beg Bal						202,400,010.00				(10,947,344.25)		
6202 Transm - Sandow - Beg Bal	-	-	-	-	-	-	-	-	-	96,355.60		
6211 Trans Substations-Beg Bal						71,480,901.43		-		628,599,866,45		
6212 Nonderp Trns Subst-Beg Bal	•	-	-	-	-	71,460,901.43	-	-	-	11,538,056.26		
	-	-	-		-	-			15/			
36213 Trans Substation AMR Beg Bal							10	(5)		470,678.18		
6214 Trans Substation SVC-Beg Bal			-	-	-	13,167,851.23	-	-	-	114,957,759.29		
36215 Tran Substation DC Tie-Beg Bal	-	-	-		12			9	9	19,254,070.25		
36300 Distribution - Beg Bal						1,012,526.57				5,238,496,337.87		
36301 Nondepr Distrib - Beg Bal					-	1=1		141		(6,326.30)		
36302 Distribution-Conv&AMR Beg Bal	-	-	-	-	-	1=1	-	1=1	-	7,142,130.21		
36303 Distribution - AMS - Beg Bal						181				188,562,243.26		
86304 Distribution - IDR - Beg Bal										93,422,234.38		
6305 Distribution - SUB - Beg Bal		-	-							1,942,199.34		
6310 Distrib Substations - Beg Bal	4	4	4	-	_	34.084.320.41			-	683,171,820,18		
6311 Nondepr Distr Subst - Beg Bal	_	2			12	-	12		-	(219,466.21)		
6700 Nondepr Gen Plant - Beg Bal										(497,260.00)		
3730 Transp Equip-Beg Bal						609.738.93				11,810,472.66		
6770 Communication Equip - Beg Bal						(1,323,984.71)				(11,747,474,98)		
6795 Leasehold Impr-Beg Bal	-	-	-	-	-	(1,020,004.71)	-	-	-	3,463,783.43		
6796 General Plant - AMS Beg Bal	-	-	-	-	-					56,629,355.84		
6796 General Plant - AMS Beg Bai 6798 Gen Plant - Beg Bai	-	-	-		-	(7,477,802.68)	-			266.743.334.98		
6798 Gen Plant - Beg Bai	-	-	-			(7,477,802.68)	150					
1100 Dkt53601 Plt disallow amort				-	-	-	-	-	-	(3,022,538.26)		
Less accumulated depreciation	4	-				300,358,671.75	(11,452,092.90)	(11,452,092.90)	-	8,885,414,419.64		
tility plant, less accumulated depreciation					-	1,597,322,706.47	(111,897,866.95)	(111,897,866.95)		25.838.948.313.58		
0000 Construction Work In Progress				200	1800	4,779,741.26	(111,501,555.00)	(111,001,000.00)		33,402,590,562,80		
3801 CWIP Contra Distribution						4,775,741.20	271,273.31	271,273.31		271,273.31		
3802 CWIP Contra Transmission												
	-	-	-	-	-	(4 770 744 00)	76,602.18	76,602.18	-	76,602.18		
9000 Construction-Credit to Plant			-	-	-	(4,779,741.26)				(32,064,094,228.68)		
onstruction work in progress	-	-	-	15	-		347,875.49	347,875.49		1,338,844,209.61		
uclear fuel	2	2	2	-	-					-		
Less accumulated amortization	-	-	· ·				_	•				
uclear fuel, less accumulated amortization				15								
1000 Property Held For Future Use	_	-	-							56,452,431.37		
eld for future use				5000	550					56,452,431.37		
	-	-		-	-	<del></del>			•			
ility plant, less accumulated depreciation and amortiz	-		-	-	-	1,597,322,706.47	(111,549,991.46)	(111,549,991.46)	-	27,234,244,954.56		
Less reserve for regulatory allowances	2	2	2		14	-				-		
						1,597,322,706.47	(111 540 001 10)	(111 540 001 40)	-	27,234,244,954.56	¢ 20.057	20.056.644.0
erty, plant and equipment - net	-	-	-	-		1,587,322,706.47	(111,549,991.46)	(111,549,991.46)	-	21,234,244,954.56	\$ 28,057	28,056,641,6
0000 Lng Trm NRec Frm Affiliated Co	-	-	-	100	100	120	-			-		
							28,597,141.76	28,597,141.76	(28,597,141.76)			
2000 Non-curr Advances to Assoc Cos		-	-				20,001,141.10	20,007,141.70	(20,007,141.70)			

EMR WP/Sch III-1



Business Unit Tree = F\_BU\_D\_BASE Run: January 31, 2024 at 07:30 Elapsed time: 00:00:11

Elapsed time: 00:00:11												
				North Texas	Eliminations	North Texas			Eliminations	Oncor		
	NTUHC	NTUHP	X0352	Delivery	X0350	T&D	RACSA	Other	X0306, ZONCF		10-K \$millions	in \$s
1231750 Goodwill	E4 000 E0E 00	-	-	E4 000 F0F 00	-	420 202 444 42	-	-	-	4,063,838,671.81		
1231751 Goodwill InfraREIT	54,992,595.00			54,992,595.00		138,383,114.12	-			676,053,910.54	2	
Goodwill	54,992,595.00	7		54,992,595.00	-	138,383,114.12	15			4,739,892,582.35	\$ 4,740	4,739,892,582.35
1010900 IS-Intangible Plant	-	=	=	15	15	15	(5)			1,136,862,423.53		
1010903 IS-Intangible Plant - AMS 1111000 Amortization - Plant	-	-	-	-	-					101,415,776.06 (89,615,908.21)		
1111000 Amortization - Plant 1111003 Amortization - Plant - AMS	-	-	-	-	-	-	-	-	-	(101,415,776.06)		
1112900 Retire Gen Plt Intangible						-	-	-	-	117,968,974.74		
1116900 Amort Gen Pit Intang Beg Bal						<u> </u>				(342,818,756.05)		
Intangible assets - net										822,396,734.01		
	-	-	-	15	15					622,396,734.01		
Regulatory assets - net:												
1821500 Pension/OPEB - UnrecognizedExp	-	-	-	-		-	-	-	(39,409,657.98)			
1821600 Unrecognized Exp - Gross-up 1823001 FAS 109-EPIS-Basis Differences	-	-	-	-	-	1-1	-	-	(10,475,985.03)	31.875.383.72		
1823002 FAS 109-EMID-Basis Differences	-	-	-	-	-	-	-	-	-	6,094,892.68		
1823005 Unprotected Excess DFIT Asset	-	-				757,248.24			(91,854,665.00)	(19,289,479.65)		
1823006 Unprotected Excess Asset Gross	1					201,293.84			(81,004,000.00)	19,289,479.65		
Tax related						958,542.08			(141,740,308.01)	37,970,276.40		
	-	-	-	-	-	958,542.08	-	-	(141,740,308.01)			
1891000 Unamort Loss-Reacq Debt-FMB	-	-	-	-	-	-	-	-	-	10,203,243.64		
Unamortized loss on reacquired debt	-	1	1	-	-	-	-	-		10,203,243.64		
1822050 Rocky Mound Series Compensator				-	-		(EOO 070 74)	(EDD 070 74)		1,316,378.04		
1823200 HB 2483 Mbl Gens & rel. costs 1823201 HB 2483 Long Lead Materials	-	-	-	-	-	-	(528,878.71) (277,957.41)	(528,878.71) (277,957.41)	-	4,056,478.38 146,387.05		
1823201 HB 2483 Long Lead Materials 1823300 Energy Efficiency Perf Bonus	-	-	-	-	-	100	(211,801.41)	(211,951.41)	-	20,545,284.00		
1823400 TCRF Update Subst Rule 25193									(26,209,093.08)	20,343,284.00		
1823500 Reg Asset - Defaulted REPs									(20,200,000.00)	6,904,244.76		
1823575 COVID19-Incremental Expense		_		_	_	-	-	-	-	32,480,362.32		
1823600 Deferred Retirement Plan Costs	_			-	-			_	-	55.862.779.15		
1823800 Pension & OPEB Reg Asset-ONCOR	-			-	-					187,665,039.00		
1823801 CWIP Dist Non-Service Cost						-	(271,273.31)	(271,273.31)	-	(271,273.31)		
1823802 CWIP Tran Non-Service Cost	-		2			lui lui	(76,602.18)	(76,602.18)		(76,602.18)		
1823803 PIS Dist Non-Service Cost	-					141	88,867,082.71	88,867,082.71		88,867,082.71		
1823804 PIS Tran Non-Service Cost	-	-	-	-	-		19,463,157.91	19,463,157.91	-	19,463,157.91		
1824200 Reg Asset_Under-Recovered AMS	-	-	-	-	-	151	1=1	(m)	(E)	83,084,758.28		
1824300 Shary Wholesale Distr Sub Serv	-	-	-							93,351,063.41		
1824400 Shary Residential Interim Rate	=	=	=		100					545,205.62		
1824500 Study Costs/Transition to Comp	-	-	-	-	-	2,033,433.74	-	-	-	2,033,433.74		
1824700 PowerLineSafetyAct PURA 36066	-	-	-	-	-	517,029.36	-	-	-	10,343,889.67		
1825300 Other Reg Assets-by Project	-	-	-	-	-	-	-	-	-	16,223.26 9,741,720.21		
1861101 Job Order-Rate Case-Gen Exp 1866400 Self-Insurance	-	-	-	-	-	2,792,633.81	-	-	-	883,207,946.34		
1866410 Workers Compensation						2,792,033.61		-		8,413,747.66		
	-	-			_	F 0.40 000 04	407 475 500 04	407 475 500 04	(00 000 000 00)			
Other	-	-	-		-	5,343,096.91	107,175,529.01	107,175,529.01	(26,209,093.08)	1,507,697,306.02		
Regulatory assets	-	-	-	-	-	6,301,638.99	107,175,529.01	107,175,529.01	(167,949,401.09)	1,555,870,826.06	\$ 1,556	1,555,870,826.06
Accumulated deferred income taxes:												
1902022 DTA Excess DFIT Tracker	=	-	-		15	1,983,517.56				(3,374,749.42)		
1902032 ADFIT-Excess Rev Req Level	5			-	-	12,398,538.16				279,010,756.61		
1902033 ADFIT-Unamortized ITC	-	-	-		10			-	9	669,864.51		
1902034 DTA Unprotect Excess Liability	-	-	-	-	-	-	-		-	18,848,220.86		
1902052 Pension/OPEB - Gross-up	-	-	-	-	-	1-	-	-	(070 070 000 00)	10,475,985.03		
1903000 ADFIT-Noncurrent 1906100 Deferred Tax Asset - Non-Crnt	-	-				466.405.95	57.871.84	57.871.84	(678,876,860.28)	(678,876,860.28) 373,246,782,69		
	-								(070 070 000 00)			
Noncurrent Federal	-	-	-	-	-	14,848,461.67	57,871.84	57,871.84	(678,876,860.28)	(0.00)		
Noncurrent State	-	-	-		-	-				1-1		
Noncurrent Foreign	=	-			16							
Accumulated deferred income taxes	_	_	-	-	-	14,848,461.67	57,871.84	57,871.84	(678,876,860.28)	(0.00)		
Other noncurrent assets:												
1810000 Bonds, Stocks & Notes									(100,506,607.11)			
1863010 Unamortized Debt Expense	1								(100,000,007.11)	6,093,931.05		
Unamortized debt expense									(100,506,607.11)	6.093.931.05		
1841100 Transportation-Fuel	-					-			(100,000,007.11)	7,424,834.48		
1841110 Fleet Card Expense	-	-		-	-	-		-	-	10,363,916.21		
1841200 Transportation-Maintenance					-		-	-		21,446,754.82		
1841300 Transportation-Vehicle Depr						-	_			3,219,315.80		
1841400 Transportation-Lease & Rental						-	-			37,379,911.49		
1841600 Fleet Maintenance-Operation	-				-		-	-	-	6.485.57		
1841700 Transportation - Hydraul Maint	2	2	<u> </u>			-	-			3,890,537.17		
1841800 Transportation-Credit	2	2						-	-	(83,725,269.97)		
1842400 Variable Time Loading	2	2	2	-	-					391,423,336.45		
1842409 Variable Time Loading (Credit)	-	-	-	-	-	141	141	141	-	(391,423,336.45)		
1860100 Misc Deferred Debit - Other	-	-	-	-	-	-	-	1-1	-	3,824,277.01		
1860400 Uncleared medical/dental paymt	-	-	-	-	-	100				36,006.32		
1861747 Long-Term Prepayment		-		-	-					3,701,847.99		
0000 0000 20												

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December 31, 2023

ADTL State

Business Unit Tree = F\_BU\_D\_BASE Run: January 31, 2024 at 07:30

Elapsed time: 00:00:11 North Texas North Texas Eliminations Eliminations NTUHP RACSA Electric Delivery NTUHC X0352 Delivery X0350 T&D X0306, ZONCF Other 10-K \$millions in \$s 1862010 Convenience Bill - Lease 1862600 Payroll Labor Accruals 197,544.00 1862700 Job Orders 1867000 ROU Asset-Operating Lease 7 685 653 03 3.843.206.54 3.843.206.54 130.722.463.72 1867001 ROU Asset- Contra-Op Lease (8,404,082.01) 1868100 HRA Contributions Commitment 880,717.32 1868101 HRA Contributions - Contra (880,717.32) 1868550 SDP Unamort Co Match-7Yr Found (4,835,379.76) 1868560 SDP Unamort Co Match Retiree (3,271,829.26) (819.175.26) 1869920 Approved PCard Transactions Other noncurrent 3,843,206.54 3,843,206.54 (8,107,209.02) 136,692,925.89 Other noncurrent assets 3.843,206.54 3,843,206.54 (108,613,816,13) 142,786,856,94 \$ 142 142,786,856.94 11 595 550 59 (11,595,550,60) 36,193,775,567.11 \$ 1,214,442,509.69 1,214,558,465.20 (1,176,545,494.72) 2 515 239 120 86 28 123 757 69 Total assets 28 123 757 69 (980 386 199 42) 36,194 36 193 775 567 11 LIABILITIES AND SHAREHOLDERS' EQUITY Current liabilities 2310100 Commercial Paper 282,000,000.00 Short-term borrowings 282,000,000.00 \$ 282 282,000,000.00 2230000 Advances from Assoc Cos - MP Advances from affiliates - MP Long-term debt due currently 2320300 Other Accounts Payable 2321900 PED - Thrift Loans 8.302.325.12 300.970.87 2321903 PED - Child Support (311.54) 2321912 Vision Care 2321920 PED - Thrift Plan Contribution (11,168.97) 2 030 874 64 2321922 ROTH IRA Plan Payroll Withhold 299,319.84 2321927 PED - Alimony 2321930 Thrift Plan - Employer Match 1,214,235.59 2321931 Voluntary Benefits (184 58) 2321940 PED - Health Spending Account 2323000 Retentions 2.237.611.86 2324000 Trade Payables & Vouchers 174,035,110.57 2324700 Payroll Fund (2,781.46) 2328901 O\_S Checks-Money Pool Oncor 13,256,614.97 2328951 EDI Payments Outstanding Oncor 2329000 Miscellaneous Accounts Payable 30 046 131 91 2,247,097.53 2423900 Other Accrued Payables 69,514,743.69 2423940 AP\_Maximo\_Rcvd\_Not\_Invoiced 153 178 43 2428200 General Contractor - Other 296.449.870.14 Trade accounts payable 600.074.471.88 \$ 600 600,179,471.88 2340000 A\_P - Associated Companies (16 990 433 67) (10.835.863.00) 105 000 00 Accounts payable - affiliates (16,990,433.67) (10,835,863.00) 105,000.00 Notes or other liabilities due to affiliates Cash flow hedges and other derivative liabilities Accrued taxes: Income 2366000 Taxes Accrued-Federal Income 14.712.793.32 3,979,776.97 3,979,776.97 3,651,019.84 0.00 Current Federal 14,712,793.32 3,979,776.97 3,979,776.97 3 651 019 84 0.00 27,018,821.68 2362500 State - Franchise 3.208.240.19 Current State 3,208,240.19 27,018,821.68 \$ 27 27.018.821.68 Current Foreign 2361000 FICA - Employer 6,475,574.68 2361100 Accrd Federal Unemployment Tax 2362100 Accrued State Unemployment Tax 299.00 381.00 2362410 Local - Gross Receipts 21,365,602.97 2362415 Local Gross Receipt - DD Chrgs 777,805.21 2362600 State-Ad Valorem-Current Year 2362610 State-Ad Valorem-Prior Year 10.756.474.90 221 695 240 49 3,510,284.67 3,510,284.67 2362700 State - Other - Full Accrual 2,967.87 5 892 556 50 2362710 State - Other - State Accrual 2362720 Local - Other - City Accrual 1,055,988.72 2362730 Local - Other - MTA Accrual 428,896.97 76,704.20 152,282.24 2362740 Local - Other - County Accrual 2362750 Local - Other - SPD Accrual Other than income 14,266,759.57 261,434,584.52 \$ 261,434,584.52 288,453,406.20 Accrued taxes 32,187,793.08 3,979,776.97 3,979,776.97 3,651,019.84 Accumulated deferred income taxes: ADTL Federal

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ONCOR ELECTRIC DELIVERY HOLDINGS ( SEGMENT CONSOLIDATING BALANCE SH December 31, 2023

Business Unit Tree = F\_BU\_D\_BASE Run: January 31, 2024 at 07:30 Elapsed time: 00:00:11 EMR WP/Sch III-1

Legal Entity

Elapsed time: 00:00:11												
				North Texas	Eliminations	North Texas			Eliminations	Oncor		
	NTUHC	NTUHP	X0352	Delivery	X0350	T&D	RACSA	Other	X0306, ZONCF	Electric Delivery	10-K \$millions	in \$s
ADTL Foreign	-	-	-				-		-	-		
Accumulated deferred income taxes			4									
2370000 Interest Accrued		-	-			15	151			117,207,026.49		
Interest accrued		-	-	-		1-1	-			117,207,026.49	\$ 117	117,207,026.49
2411000 FICA Withheld	-	-	-	-	-	1=1	1=1	141	1=1	(29,397.45)		
2412460 Local Gross Receipts - CIAC	-	-	-	-	-	181	181	180	181	2,203,565.60		
2412710 State - Other - Accrual - State	-	-	-	-	-	151	151	15		4,642.37		
2412720 State - Other - Accrual - City				100		(5)	15			(4,814.15)		
2412730 State - Other - Accrual - MTA				-	-	-	-	-	-	6,159.51 (12,585.76)		
2412740 State - Other - Accrual-County 2412750 State - Other - Accrual - SPD	•	-	-	-	-	-	-	-	-	(12,585.76)		
2417000 Premise Related Collections		-			-	-	-	-	-	1,748,234.22		
2423310 FSA Dependent Care										248,280.14		
2423320 FSA Health Care		_		-	_	-	1-	-	-	30,434.56		
2423400 Vacation		-	4		-					7,094,598.26		
2424000 Payroll Accrual		-	-		100	(5)	150			9,708,396.00		
2424100 Accrued Incentive Plans		-		-	-	-	-	-		73,238,540.52		
2424400 Oncor Benefit Plans	*	-	-	120	19	120	121	-	9	18,304,421.00		
2429300 Corporate Accruals	-	-	-	-	-		-	-	-	7,516,769.43		
2429500 Transmission Services	-	-	-	-	-	-	-	-	-	158,517,691.36		
2432000 Op Lease Oblig - cur 2433000 Cap_Fin Lease Oblig Curr	•	•				-	587,861.72 (596,288.05)	587,861.72 (596,288.05)	-	35,163,771.72		
2520110 Customer Adv For Constr - Curr			1				(586,288.05)	(586,288.05)		24,476,954.62		
Other current liabilities							(8,426.33)	(8,426.33)		338,215,540.31	\$ 338	338,215,540.31
					-	-						
Total current liabilities	•		-		(16,990,433.67)	21,351,930.08	3,971,350.64	3,971,350.64	3,651,019.84	1,626,055,444.88	\$ 1,625	1,626,055,444.88
Accumulated deferred income taxes:												
2822015 ADFIT-F109-EPIS-Flow Through	-	-	-	-	-	12	191			31,875,383.72		
2822016 ADFIT-F109-CWIP-Flow Through	-	-	-		-	-	-	-	-	6,094,892.68 39,409,657.98		
2822021 Unrecog. Exp - Pension/OPEB 2826100 Def Tax Liability - Non-Curren		-				155,111,585.75	24,844,672.22	24,844,672.22		2.631.189.912.11		
2827000 Unrecognized Exp - Gross-up		1	1			155,111,565.75	24,044,072.22	24,044,072.22	-	10,475,985.03		
2830000 Accum Defd Federal Income Tax						695,029.27	(169,435.59)	(169,435.59)		260,267,565.78		
2832000 ADFIT-Other						-	-	(100)100100)	(678,876,860.28)	(678,876,860.28)		
2832006 DTL Unprotected Excess Asset	-		2	_	_	201,293.84		120	-	19,289,479.65		
2834000 ADSIT - State	-	-	-	-	-	18	14		-	436,194.98		
ADTL Federal	=	-	-			156,007,908.86	24,675,236.63	24,675,236.63	(678,876,860.28)	2,320,162,211.65		
ADTL State												
ADTL Foreign				_			-	_		_		
Accumulated deferred income taxes						156,007,908.86	24,675,236.63	24,675,236.63	(678,876,860.28)	2,320,162,211.65	\$ 2,320	2,320,162,211.65
2551000 Accumulated Deferred ITC			-			100,007,908.80	24,070,230.03	24,070,230.03	(070,070,000.20)	216,034,218.63	\$ 2,320	2,320,102,211.03
2553000 Rate Base Amortization										(213,514,252.16)		
Investment tax credits										2,519,966.47		
								-	-	2,010,000.47		
Regulatory liabilities: 2540001 FAS 109 - Unamortized ITC									(04.054.005.00)	(91,184,800,49)		
2540001 PAS 109 - Oriamonized ITC 2540003 Nonstat Excess DFIT	-	-	-		15	150	1.5		(91,854,665.00)	70,905,211.78		
2540004 Unprotected Excess L Grossup										18,848,220.86		
2541001 Excess DFIT						46,483,340,36				931,716,803.05		
2541002 Excess Rev Reg Level		-	4			12,398,538.16				279,010,756.60		
2541004 Unprotected Plant Excess DFIT	-	-	-	-		158,779.40	1=1	-	-	117,895,090.88		
2541005 Excess DFIT Tracker			-	-		7,461,804.16			(5)	(12,695,485.91)		
2541006 Excess DFIT Tracker Gross-up			5		10	1,983,517.56	15		reservation and bear	(3,374,749.42)		
2541520 Pension/OPEB - FAS 109	-	-		-	-	-	-	-	(39,409,657.98)	-		
2541530 Pension/OPEB - Gross-up	-	-	-	-		-	-	-	(10,475,985.03)			
NC Tax related	-	-	-	-	-	68,485,979.64	151	(=)	(141,740,308.01)	1,311,121,047.35		
2284000 Accum Prov-Misc Oper			-	-		-	18	( <del>-</del> )		(1,933,085.40)		
2541200 Accumulated Depreciation-ARO 2541300 Int Asset Over-Amortization	=	=	-	-	-	128,194,655.85		15		1,518,553,859.23		
2541351 Rea L - Misc	-	-			15	15	15		(26,209,093.08)	16,804,308.58 67.887.286.95		
2543700 Deferred OPEB Cost									(20,200,000.00)	62,652,388.28		
NC Other						128,194,655.85			(26,209,093.08)	1,663,964,757.64		
2570000 Unamort Gain - Reacquired Debt				-	-	120, 194,000.00		-	(20,209,093.06)	24,508,906.23		
NC Unamortized gain on reacquired debt										24,508,906.23		
	-	-	- ,	-		400 000 005 40	-	-	(4.67.040.404.00)		6 2000	2 000 504 744 22
Regulatory liabilities	-	-	-		-	196,680,635.49	-		(167,949,401.09)	2,999,594,711.22	\$ 3,000	2,999,594,711.22
2230100 Lng Trm NPay to Assoc Cos 2232000 Non-curr Advances from AssocCo	-	-	-	-	-	926,640,181.23	-	-	(28,597,141.76)	-		
	-	-	-			926 640 494 22	15	-		1.5		
Notes or other liabilities due to affiliates	-	-	-	-	-	926,640,181.23	-	-	(28,597,141.76)	-		
Long-term debt held by affiliate		-	-	-	-	-	•	-		(05 400 500 44)		
2210100 Bonds - Contra 2240000 Other Long Term Debt	-	-	-				-	-	-	(25,102,539.11) 13,445,132,000.00		
2240000 Other Long Term Debt 2250000 Unamort Premium On Lt Debt	-	1	-		-	-	-		-	13,445,132,000.00 29,739,981.07		
2200000 Onamort Femalin On Et Debt						101	101	101		20,700,001.07		



ONCOR ELECTRIC DELIVERY HOLDINGS (
SEGMENT CONSOLIDATING BALANCE SH

Legal Entity

December 31, 2023

Business Unit Tree = F\_BU\_D\_BASE Run: January 31, 2024 at 07:30 Elapsed time: 00:00:11

				North Texas	Eliminations	North Texas			Eliminations	Oncor		
	NTUHC	NTUHP	X0352	Delivery	X0350	T&D	RACSA	Other	X0306, ZONCF	Electric Delivery	10-K \$millions	in \$s
2260000 Unamort Discount On LT Debt 2260002 Debt Fee Reclass	-	-	-	-	-	1-1			(100,506,607.11)	(55,037,621.75) (100,506,607.11)		
Long-term debt, less amounts due currently		-				-			(100,506,607.11)	13,294,225,213.10	\$ 13,294	13,294,225,213.10
Other noncurrent liabilities and deferred credits:												
Intangible liabilities		-				-	181			-		
2272000 Op Lease Oblig - NC 2273000 Cap_Fin Lease Oblig NC	-	-	-	-	-	-	3,255,344.82 (3,313,668.94)	3,255,344.82 (3,313,668.94)	-	112,104,132.48		
2520100 Customer Adv For Constr - NC		-	-							105,232,217.86		
2531000 IBNR - Medical & Dental Claims	÷ .		-	-	1=	-	-	-	-	8,516,600.00		
2531010 IBNR - Pers Injury Prop Damage 2533300 Retirement Plan	-	-	-	-	-	-	-	-	-	5,920,700.00 715,298,211.29		
2533400 Supplemental Retirement Plan						-				72,127,724.14		
2533500 ASC 712 (formerly FAS 112)	-	-	-	-	-	-	-	-		21,496,249.70		
2533900 OPEB-FAS 106	-	-	-	-	-	-	-	151	-	525,090,435.21		
2535300 Salary Deferral-Retire Annuity 2535500 Salary Deferral-7Yr Foundation		-		-	-				(4,835,379.76)	67,920.02 18,675,789.92		
2535600 Salary Defer-Retire Foundation		2	1		-			-	(3,271,829.26)	29,033,352.69		
2535650 Salary Def Reitree Annuity Fou		2			12	120	-	-		1,575,785.14		
2535930 Comp Deferral-LTIP	-	-	-	-	-					50,243,814.56		
2539000 Other Deferred Credits 2539050 Defer Cr-Cust Contributions	•	-	-	-	-	-	(464,505.46)	(464,505.46)		24,730,710.19 49,799,968.72		
2539180 Other Long Term Liabilities					-	-				4,159,714.00		
Other NC Liabilities	2	2		10	19	-	(522,829.58)	(522,829.58)	(8,107,209.02)	1,744,073,325.92		
Other noncurrent liabilities and deferred credits	-	-	-	-		3=3	(522,829.58)	(522,829.58)	(8,107,209.02)	1,744,073,325.92	\$ 1,747	1,746,593,292.39
Total liabilities		-	-		(16,990,433.67)	1,300,680,655.66	28,123,757.69	28,123,757.69	(980,386,199.42)		\$ 21,986	21,986,630,873.24
•					(	.,,,			(,,			,,
Preferred securities of subsidiaries	-	-	-	1-	-	-	(#1	-	-	-		
Equity												
Preference stock	-		-		15	151		-	-	1.5		
Common stock	-	-	-	12	12	120		-		721		
2113000 Membership Interest 2113100 Membership Interest-Distributi	1,128,637,529.94	10,737,414.98	(10,737,414.98)	1,128,744,904.09	(1,073,824,802.30)	1,128,744,904.09	2	-		20,155,667,855.59 (6,632,596,935.01)		
Additional paid-in capital	1,128,637,529.94	10,737,414.98	(10,737,414.98)	1,128,744,904.09	(1,073,824,802.30)	1,128,744,904.09	100	150	-	13,523,070,920.58	\$ 14,388	14,387,297,234.54
Retained earnings:							10100		100000			
2160000 Unappropriated Ret Earnings 2160207 Purchase Accounting Adj - 2007		-		-	83,302.36	-	0.01	0.01	(0.01)			
Beginning balance				-	83,302.36	-	0.01	0.01	(0.01)			
Net income	2	2	2	-	0.00	85,813,561.11	(0.01)	(0.01)		864,226,313.96		
Net income		-			-	-	-		-	-		
Net income		-	-		-							
Net income	-	-			19	w		141				
Net income		-				-	-			-		
Net income			+	-	18	Ε.				-		
4181000 Equity - Subsidiary Earnings	85,804,979.75	858,135.61	(858, 135.62)	85,813,561.11	(85,813,561.11)	(5)	15	(=)	0.01	(0.00)		
Equity earnings of subsidiaries	85,804,979.75	858,135.61	(858, 135.62)	85,813,561.11	(85,813,561.11)	:=:	-	100	0.01	(0.00)		
Other	*	*	*	-	=	=	-		*	=		
Other	-	-	-	-	-	-	-	-	-	-		
Other	-	-	-	-	-	-	-	1-1	-	1=1		
Other	-	-	-		17	151		150	-	170		
Other		-	-	-						-		
Retained earnings (deficit)	85,804,979.75	858,135.61	(858, 135.62)	85,813,561.11	(85,730,258.75)	85,813,561.11	0.00	0.00		864,226,313.96		
Accumulated other comprehensive income (loss):												
Unrealized holding gains (losses) on investments	÷ .	4	-	-	-	H		-	*	-		
2163200 Compreh Income R/E-Pensions 2163201 Compr Income R/E-Pensions - Ta		-	-	-	-	-				(128,149,770.00)		
4393200 Other Compreh Income- Pensions	1	2				-				(18,166,375.00)		
4393201 OCI - Pension / OPEB - Tax	-	2	-	-	-	-		2	2	- 1		
Minimum pension liability adjustments	-	-	-	-		1.5		1.5	-	(146,316,145.00)		
2163300 Compr Inc-Gain_Loss Derivative	-	-	-	-	-	-	-	-	-	(42,448,227.76)		
4393300 OCI-Gain_Loss on Derivatives	-	-	-	-						(382,652.64)		
Cash flow hedges - gain/loss on derivatives 2163301 Compr Inc-Tax Effet Derivative	-	-	-			12	-	-	-	(42,830,880.40) 8,914,127.68		
4393301 Comprinc-Tax Effect Derivative 4393301 OCI-Tax Effect on Derivatives	1	1								8,914,127.68		
Cash flow hedges - tax effect on derivatives	_		-			-		-	-	8,994,484.73		
Cash flow hedges - dedesignated derivatives		-				(a)			-	-		
Cash flow hedges - tax on dedesignated derivatives	_	_	_	-	-	-	-		-	-		
zam non neages an on dedesignated delivatives												



ONCOR ELECTRIC DELIVERY HOLDINGS ( SEGMENT CONSOLIDATING BALANCE SH December 31, 2023

Business Unit Tree = F\_BU\_D\_BASE Run: January 31, 2024 at 07:30 Elapsed time: 00:00:11

Accumulated other comprehensive income (loss)
Total shareholders' equity
2163600 OCI-G/L derivatives - NCI
2163601 OCI-tax effect derivatives-NCI
2163610 OCI-Pensions-NCI
2529600 Noncontrolling interest
2529601 Noncontrolling interest
2529601 Noncontrolling interest
4393600 OCI-G/L derivatives - NCI
4393601 OCI-G/L Pensions-NCI
4393610 OCI-Pensions-NCI

Noncontrolling interests

Total equity
Total liabilities and shareholders' equity

North Texas Eliminations North Texas Eliminations Oncor X0306, ZONCF NTUHC NTUHP X0352 Delivery X0350 T&D RACSA Other Electric Delivery 10-K \$millions in \$s (180,152,540.67) \$ (180,152,540.67) 1,214,442,509.69 11,595,550.59 (11,595,550.60) 1,214,558,465.20 (1,159,555,061.05) 1,214,558,465.20 0.00 0.00 14,207,144,693.87 (11,595,550.60) 1,214,442,509.69 11,595,550.59 1,214,558,465.20 (1,159,555,061.05) 1,214,558,465.20 0.00 0.00 14,207,144,693.87 \$ 14,208 14,207,144,693.87 28,123,757.69 1,214,442,509.69 11,595,550.59 1,214,558,465.20 (1,176,545,494.72) 2,515,239,120.86 28,123,757.69 36,193,775,567.11 \$ 36,194 36,193,775,567.11

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EMR WP/Sch III-1

Legal Entity

Line			EMR (1) GAAP/SEC Total Company	Remove Reclass NSC pension/OPEBs	Remove Reclass Mobile Gens (PURA 39.)	918)	Remove NTU A114 Acq Adj	Remove Reclass Est, removal costs	Remove Non-reg A1160000	Remove LHI	Remove Reclass Long-Lead Time Mat'ls	Remove Advances in Escrow	Remove EMR Exclusions	EMR (2) Non-Regulated or Non-Electric or Other Adjustments EM	EMR (3)	Balance sheet link check Difference=LHI excl.
1 2	Plant In Service Accumulated Depreciation (Note 2)	\$	35,962,640,932.81 \$ (9,301,295,885.22) \$	118,380,258.24 \$ (10,050,017.62) \$		,701.61 \$ :,075.28)	(21,586,318.22)	(1,518,553,859.23)	(5,816,839.5	2) \$ (19,251,400.00) \$ 3,871,789.92				\$ 76,695,402.11 \$ \$ (1,526,134,162.21) \$	36,039,336,334.92 (10,827,430,047.43)	ESD+TRN+NTUSU
4 5 6 7 8 9 10 11 12 13 14 15 16 17	Net Plent in Service (lines 1 thru 2) Construction Work in Progress Flent Held For Future Use Flent Held For Future Use Flent Held For Future Use Working Cash Allowance (Docket No. 53601) Materia's and Surplies Other Invested Capital Additions (Note 1) Deferred Faciled Income Taxes (Note 2) Advances For Construction (Note 2) Florpetry Insurance Reserve (Note 2) Injuries and Damages Reserve (Note 2) Unclaimed Evidends (Note 2) Unclaimed Evidends (Note 2) Unclaimed Evidends (Note 2)	\$ \$ \$ \$ \$ \$ \$ \$	26,661,345,047,59 \$ 1,338,644,209,61 \$ 56,452,431,37 (68,989,959,00) 341,199,362,54 101,878,274,75 624,489,356,68 \$ (35,602,544,656) (129,709,172,48) 833,207,946,34 (1,663,964,757,64)	108,330,240.62 \$ (347,875.49) \$ (107,982,365.13)		,878.71	(21,586,318 22) \$	(1,518,553,859,23) \$ 1,518,553,859,23	(5,816,839.5	\$ (15,379,610.08) \$	277,957.41	\$ - \$ 129,699,172.48	\$ (222,884,597,99) \$ 68,082,516.34	\$ (1,449,439,760.10) \$ (347,875.49) \$ \$ (347,875.49) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	25,211,906,287,49 1,338,496,334,12 564,52,431,37 (68,980,959,00) 341,198,362,54 101,878,274,75 294,429,232,68 (3,602,544,656,00) (10,000,00) 883,207,946,34	25,227,285,897.57 \$ (15,379,610.08)
19 20 21	TOTAL INVESTED CAPITAL (lines 4 thru 17)	\$	24,542,216,086.76 \$	- \$	4,096	,505.04 \$	(21,586,318.22) \$	- \$	(5,816,839.5	2) \$ (15,379,610.08) \$	277,957.41	\$ 129,699,172.48	\$ (154,802,081.65)	\$ (63,511,214.54) \$	24,478,704,872.22	Before CWIP & EPHFU exclusion beyond 2033 \$24,478,704,874
22 23	Less: CWIP and PHFU (Note 4) Plus: Ending CWIP in Rate Base													\$	1,341,696,540.12	
24 25	TOTAL INVESTED CAPITAL-ADJUSTED													\$	23,137,008,332.10	After CWIP & EPHFU exclusion beyond 2033 \$23,137,008,333
	Net plant + CWIP + PHFU (lines 4-6)	\$	28,056,641,688.57 \$	107,982,365.13 \$	3,567	,626.33 \$	(21,586,318.22) \$	(1,518,553,859.23) \$	(5,816,839.5	2) \$ (15,379,610.08) \$	-	\$ -	\$ -	\$ (1,449,786,635.59) \$	26,606,855,052.98	26,606,855,054
	Balance sheet presentation EMR presentation Note			Reg asset Net plant, CWIP Reclass	GAAP Oper lease Cap lease-net plant, ret Dkt 53601 FoF Nos. 77 8	um	AAP Plant in service Exclusion lkt 53601 FoF No. 59	Reg liability Acc. depr. reserve Reclass	GAAP Plant in service Exclusion Non-regulated	Net plant Exclusion Dkt 53601	Non-GAAP return Inclusion PURA 39.918 (i)	Balance in Escrow Exclusion Dkt 53601	GAAP Exclusion Exclusion EMR & Dkt 53601			

# Oncor Electric Delivery Company LLC (including Oncor NTU) Net Plant Functionalization for EMR As of December 31, 2023

Oncor excluding Oncor NTU
Trial Balance Excluding ARO 108.1299 (GAAP), 108.1399 (GAAP) & SAR 1160000

		Amount as of 12/31/23 Per	_			DCRF Amount as of		Wholesale		
ESD ESD	Description 1010300-IS-Distribution System	\$ 15,117,671,836.09	ansmission Function	Distribution Function 15,117,671,836.09	Excluded From DCRF	<b>12/31/2023</b> 15,117,671,836.09	Total Oncor	Transmission	Retail T&D	
ESD ESD	1010301-Distribution Fee Land 1010302-IS - Distribution - Conv&AMR	\$ 259,936.91 \$ 25,541.69	\$	259,936.91 25,541.69	\$	259,936.91 25,541.69				
ESD ESD	1010303-IS - Distribution - AMS 1010304-IS - Distribution - IDR	\$ 164,465,678.04 \$ 186,447,554.21	\$	184,465,678.04 186,447,554.21	\$	164,465,678.04 186,447,554.21				
ESD	1010700-IS-Gen Plant-Fee Land	\$ 33,174,409.31 \$ \$ 13,086,182.49	1,498,758.01 \$	31,677,651.30 4 13.086.182.49 4	31,677,851.30 \$ 13,086,182.49 \$	-				
ESD ESD	1010730-IS-Transportation Equipment 1010770-IS-Gen Plnt-Comm Equip	\$ 28,535,221.48 \$ \$ 20,190,808.68	12,192,666.88 \$	16,342,554.60 20,190,808.68	\$	16,342,554.60				
ESD	1010795-IS-Gen Pint-Leasehold Improv 1010796-IS - General Plant - AMS	\$ 33.637.839.97	\$	33.637.839.97	2	33,637,839.97				
ESD ESD	1010798-IS-General Plant 1010900-IS-Intangible Plant	\$ 461,325,749.69 \$ \$ 1,002,729,044.53 \$	57,547,315.42 \$ 152,665,169.63 \$	403,778,434.27 8 850,063,874.90	\$ 301,239,542.74 \$ \$	102,538,891.53 850,063,874.90	Plant in service	Plant in service	Plant in service	Oncor Wholesale Transmission %
ESD	1010903-IS-Intangible Plant - AMS	\$ 101,415,776.06 \$ (38,251,668.38)	\$	101,415,776.06	\$	101,415,776.06	\$ 34,182,492,675 \$		19,890,777,301	41.81%
ESD ESD	1161000-Dkt53601 Plt disallow contra 1086300-Distribution - Beg Bal	\$ (5,465,788,568.99)	\$	(38,251,668.38) (5,465,788,568.99)	\$	(38,251,668.38) (5,465,788,568.99)				
ESD ESD	1086301-Nondepr Distrib - Beg Bal 1086302-Distribution-Conv&AMR Beg Bal 1086303-Distribution - AMS - Beg Bal	\$ 6,326.30 \$ (5,358,744.22) \$ (185,751,403.85)	\$	8,326.30 (5,358,744.22) (185,751,403.85)	\$	6,326.30 (5,358,744.22) (165,751,403.85)				
ESD ESD	1086303-Distribution - AMS - Beg Bal 1086304-Distribution - IDR - Beg Bal	\$ (165,751,403.85) \$ (97,057,564.21)	\$	(165,751,403.85) (97,057,564.21)	\$	(165,751,403.85) (97,057,564.21)				
ESD ESD	1086305-Distribution - SUB - Beg Bal 1086700-Nondepr Gen Plant - Beg Bal	\$ (1,942,199.34) \$ 498,930.73 \$	\$ 22,510.68 \$	(1,942,199.34) 476,420.05 \$	\$ 476,420.05 \$	(1,942,199.34)				
ESD	1086730-Transp Equip-Beg Bal	\$ (7,187,364.78)	\$	(7,187,364.78) \$	(7,187,364.78) \$					
ESD ESD	1086770-Communication Equip - Beg Bal 1086795-Leasehold Impr-Beg Bal	\$ 27,120,969.05 \$ \$ (4,899,349.91)	9,575,807.77 \$	17,545,161.28 (4,899,349.91)	10,421,969.15 \$ (4,899,349.91) \$	7,123,192.13				
ESD ESD	1086796-General Plant - AMS Beg Bal 1086798-Gen Plant - Beg Bal	\$ (34,832,290.39) \$ (51,485,480.69) \$	\$ (18,178,372.06) \$	(34,832,290.39) (33,307,108.63)	\$	(34,832,290.39) (13,522,413.97)	Acc depr reserve \$ (10,402,748,510) \$	Acc depr reserve (3,533,576,150) \$	Acc depr reserve (6,869,172,359)	33.97%
ESD	1142000-Plt Acq Adj - Sharyland 1161100-Dkt53601 Plt disallow amort	\$ (2,069,789.14) \$ 1,650,748.82	\$	(2,069,789.14) 4 1,650,748.82	(2,069,788.14) \$	1 850 748 82	(10)11111111111111111111111111111111111	(-,,,,,,,,,,,,,-	(-,,	
ESD	1111003-Amortization - Plant - AMS	\$ (101,415,776.06)	\$	(101,415,776.06)	\$	(101,415,776.06)				
ESD TRN	1116900-Amort Gen Plt Intang Beg Bal 1010200-IS-Transmission	\$ (266,405,328.89) \$ \$ 8,553,126,169.14 \$	(63,788,761.39) \$ 8,553,126,169.14	(202,616,567.50)	\$	(202,616,567.50)				
TRN	1010201-IS-Transmission Fee Land 1010202-IS-Transmission-Sandow	\$ 46,410,295.10 \$ \$ 107,989.30 \$	46,410,295.10 107.989.30		\$	N.				
TRN TRN	1010211-IS - Transmission Substation 1010212-IS-Transmission Substation Lan	\$ 4,299,004,781.85 \$ \$ 88,557,312.27 \$	3,923,071,306.27 \$ 88,557,312.27	375,933,475.58	\$	375,933,475.58				
TRN	1010214-IS - Trans Substation SVC	\$ 286,309,248.03 \$	234,958,747.55 \$	51,350,500.48	\$	51,350,500.48				
TRN	1010215-IS - Trans Substation DC Tie 1010310-IS-Distribution-Substation	\$ 33,200,374.53 \$ \$ 3,162,587,340.74 \$	21,243,654.26 \$ 818,192,618.06 \$	11,956,720.27 2,344,394,722.68	\$	11,956,720.27 2,344,394,722.68				
TRN	1010311-IS-Land in Fee Distb Substatio 1010700-IS-Gen Plant-Fee Land	\$ 120,635,108.40 \$ \$ 6,345,050.59 \$	31,180,429.72 \$ 5,901,088.47 \$	89,454,678.68 443,962.12	\$ 443,962.12 \$	89,454,678.68				
TRN	1010730-IS-Transportation Equipment 1010770-IS-Gen Pint-Comm Equip	\$ 9,665,878.51 \$ \$ 59,975,658.97 \$	9,665,878.51 27,630,889.53 \$	32,344,769.44	\$	32,344,769.44				
TRN	1010795-IS-Gen Pint-Leasehold Improv 1010796-IS - General Plant - AMS	\$ 5,649,624.38 \$	5,649,624.38	8 406 411 66	\$	8,406,411,66				
TRN	1010798-IS-General Plant	\$ 8,406,411.66 \$ 271,399,628.94 \$	202,416,031.43 \$	68,983,597.51		50,923,817.29				
TRN	1011310-Capital_Finance Lease 1010900-IS-Intangible Plant	\$ 4,969,701.61 \$ 134,133,379.00 \$	130,336,831.22 \$	4,969,701.61 \$ 3,796,547.78	4,969,701.61 \$ \$	3,796,547.78				
TRN	1161000-Dkt53601 Plt disallow contra 1081000-ROU Asset - Fin - Acc Depr	\$ (31,220,923.09) \$ \$ (1,402.075.28)	(31,220,923.09)	(1,402,075.28)	\$ (1.402.075.28) \$					
TRN	1086200-Transmission - Beg Bal	\$ (2,637,688,080.17) \$ \$ (8,542,982.41) \$	(2,637,688,080.17)	(1,102,010.20)	\$					
TRN TRN	1086201-Nondepr Transmission - Beg Bal 1086202-Transm - Sandow - Beg Bal	\$ (98.407.55) \$	(8,542,982.41) (98,407.55)		\$	Ü				
TRN	1086211-Trans Substations-Beg Bal 1086212-Nonderp Trns Subst-Beg Bal 1086213-Trans Substation AMR Beg Bal	\$ (622,539,681.67) \$ \$ 7,952,270.40 \$	(538,258,175.16) \$ 7,952,270.40	(84, 281, 506.51)	\$	(84,281,506.51)				
TRN	1086213-Trans Substation AMR Beg Bal 1086214-Trans Substation SVC-Beg Bal	\$ (470,678.18) \$ (108.997.968.64) \$	\$ (82,604,109.18) \$	(470,678.18) (26.393.859.46)	\$	(470,678.18) (26.393.859.46)				
TRN	1086215-Tran Substation DC Tie-Beg Bal 1086300-Distribution - Beg Bal	\$ (19,810,305.99) \$ \$ 115,964.79 \$	(10,049,680.88) \$ 115.964.79	(9,760,625.11)	\$	(9,760,625.11)				
TRN TRN	1086302-Distribution-Conv&AMR Beg Bal 1086310-Distrib Substations - Beg Bal	\$ (1,773,009.07) \$ (671.497.207.45) \$	\$ (142,231,810.18) \$	(1,773,009.07)	\$	(1,773,009.07)				
TRN	1086311-Nondepr Distr Subst - Beg Bal	\$ 219,466.21 \$	219,466.21		\$	(529,265,397.27)				
TRN	1086700-Nondepr Gen Plant - Beg Bal 1086730-Transp Equip-Beg Bal	\$ (1,670.73) \$ \$ (1,171,241.09) \$	(1,553.83) \$ (1,171,241.09)	(116.90)	\$	(A)				
TRN	1086770-Communication Equip - Beg Bal 1086795-Leasehold Impr-Beg Bal	\$ (20,885,909.49) \$ \$ (296.819.28) \$	(7,374,347.65) \$ (296,819.28)	(13,511,561.84)	(8,025,978.13) \$	(5,485,583.71)				
TRN	1086798-General Plant - AMS Beg Bal 1086798-Gen Plant - Beg Bal	\$ (8,406,378.46) \$ (87.918.128.07) \$	\$ (31,041,925,25) \$	(8,406,378.46) (56,876,202.82)	\$ (33,784,929,18) \$	(8,406,378.46) (23,091,273.64)				
TRN	1141000-Plt Acq Adi - Andrews Cnty Lin	\$ 585,542,36 \$	585,542.36 1.371.789.44	(00,070,202.02)	\$ (33,104,328.10) \$	(20,081,273.04)				
TRN	1161100-Dkt53601 Plt disallow amort 1116900-Amort Gen Plt Intang Beg Bal	\$ 1,371,789.44 \$ \$ (48,060,360.63) \$	1,371,789.44 (11,507,693.52) \$	(36,552,667.11)	\$	(36,552,667.11)				
							Net plant	Net plant	Net plant	
	Net Plant for Oncor (excl. Oncor NTU)	\$ 23,779,744,165.17 \$	10,758,139,224.11 \$	13,021,604,941.06	323,411,721.38 \$	12,698,193,219.68	\$ 23,779,744,165 \$	10,758,139,224 \$	13,021,604,941	45.24%
Oncort	arri .				EMR exclusi	ion for 777 Main LHI (net plant Adjusted net plant - Onco	t) \$ 15,379,610 \$ or \$ 23,764,364,555 \$	3,334,355 \$ 10,754,804,869 \$	12,045,255	45.26%
Trial Bai	lance Excluding ABO 108 1299 (GAAP)					Adjusted net plant - Onct	JF \$ 23,164,364,555 \$	10,154,004,009 \$	13,008,008,000	45.20%
As of 12		20 & 20.00000000000000000000000000000000	8: 00 200 MO	NAMES OF STREET						
Unit NTUSU	Description 1010200-IS-Transmission	1,257,747,547.78	1,257,747,547.78	istribution (VVDSS) Function						
NTUSU	1010201-IS-Transmission Fee Land 1010211-IS - Transmission Substation	19,943,491.53 372,167,876.00	19,943,491.53 320,103,350.76	52,084,525.24						
NTUSU	1010212-IS-Transmission Substation Lan 1010214-IS - Trans Substation SVC	2,594,130.71 73,053,988,97	2,594,130.71 73,053,988,97	-						
NTUSU	1010300-IS-Distribution System 1010310-IS-Distribution-Substation	4,149,549.14 141,215,917.76	54.880.559.45	4,149,549.14 86,355,358.31						
NTUSU	1010311-IS-Land in Fee Distb Substatio	179,969.10	49,081.22	130,887.88						
NTUSU	1010700-IS-Gen Plant-Fee Land 1010730-IS-Transportation Equipment	370,948.76 648,109.14	370,948.76 648,109.14				Plant in service	Plant in service	Plant in service	NTU Wholesale Transmission %
NTUSU	1010798-IS-General Plant 1086200-Transmission - Beg Bal	4,023,531.11 (305.038.125.86)	4,023,531.11 (305,038,125.86)	-			1,876,095,060.00	1,733,394,739.43	142,700,320.57	92.39%
NTUSU	1086211-Trans Substations-Beg Bal 1086214-Trans Substation SVC-Beg Bal	(80,668,008.98) (15,060.400.67)	(69,237,639.40) (15,060.400.67)	(11,430,369.58)						
NTUSU	1086300-Distribution - Beg Bal	(1,133,042.61)	11 11 11 11 11	(1,133,042.61)						
NTUSU	1086310-Distrib Substations - Beg Bal 1086730-Transp Equip-Beg Bal	(35,392,256.19) 44,432.91	(13,056,208.05) 44,432.91	(22,336,048.14)						
NTUSU	1086770-Communication Equip - Beg Bal 1086798-Gen Plant - Beg Bal	1,323,984.71 7,370,089.09	1,323,984.71 7,370,089.09				Acc depr reserve (428 553 327 60)	Acc depr reserve (393 653 867 27)	Acc depr reserve (34,899,460,33)	91.86%
NTUSU		21,586,318 22	21,586,318.22	- 6	MR exclusion (Docket No. 536)	01 no recovery) J excluding account 11430000	Net plant	Net plant	Net plant	92.55%
										Oncor Wholesale Transmission % for EMR
				(	- Oncor including Oncor NTU - Oncor including Oncor NTU - ac Oncor including Oncor	plant in service excluding LHI c. depr. reserve excluding LHI	\$ 36,039,336,334.92 \$ \$ (10,827,430,047.43) \$ \$ 25,211,906,287.49 \$	16,020,936,341.05 \$ (3,926,390,599.59) \$ 12,094,545,741.46 \$	20,018,399,993.87 (6,901,039,447.94) 13,117,360,546.03	44.45% 36.26%
LHI exit	usion consistent with Docket No. 53601:				Oncor including Oncor	NTU - net plant exclusing LHI	\$ 25,211,906,287.49 \$	12,094,545,741.46 \$	13,117,360,546.03	47.97% Wholesale Transmission % for LHI exclusion
Oncor 7	77 Main LHI - plant in service 77 Main I HI - acc. depr. reserve	\$ 19,251,400.00 \$	4,173,772.80 \$ 839.417.99 \$	15,077,627.20					-	21.68%
	77 Main LHI - net plant	\$ 3,871,789.92 \$ \$ 15,379,610.08 \$	3,334,354.81 \$	3,032,371,93 12,045,255.27						

12 months ending December 31, 2023 - EMR Leasehold Improvement Exclusion from Net Plant (consistent with Docket No. 53601)

Unit Asset ID CnstrWrkL	Descr	Account Func co	de Plant /	Acct Sub Acc	t Prop Unit	Descr	Trans Type	Project	Vntg Yr Net Amt	Posted
ESD 00620013 L000777	LEASED: 777 Main St - Ft Worth	1010795 GLH	390	7000	0330	LEASEHOLD IMPROVEMENTS	AD	G2000375	2020 14,941,327.20	12/31/2020
ESD 00620013 L000777	LEASED: 777 Main St - Ft Worth	1010795 GLH	390	7000	0330	LEASEHOLD IMPROVEMENTS	SA	G2000375	2021 871,332.85	1/31/2021
ESD 00620013 L000777	LEASED: 777 Main St - Ft Worth	1010795 GLH	390	7000	0330	LEASEHOLD IMPROVEMENTS	SA	G2000375	2021 485,178.49	2/28/2021
ESD 00620013 L000777	LEASED: 777 Main St - Ft Worth	1010795 GLH	390	7000	0330	LEASEHOLD IMPROVEMENTS	SA	G2000375	2021 172,121.29	3/31/2021
ESD 00620013 L000777	LEASED: 777 Main St - Ft Worth	1010795 GLH	390	7000	0330	LEASEHOLD IMPROVEMENTS	SA	G2000375	2021 55,846.49	4/30/2021
ESD 00620013 L000777	LEASED: 777 Main St - Ft Worth	1010795 GLH	390	7000	0330	LEASEHOLD IMPROVEMENTS	SA	G2000375	2021 (1,723,717.00	) 5/31/2021
ESD 00620013 L000777	LEASED: 777 Main St - Ft Worth	1010795 GLH	390	7000	0330	LEASEHOLD IMPROVEMENTS	SA	G2000375	2021 (1,272,755.73	6/30/2021
ESD 00620013 L000777	LEASED: 777 Main St - Ft Worth	1010795 GLH	390	7000	0330	LEASEHOLD IMPROVEMENTS	SA	G2000375	2021 (75,079.03	7/31/2021
ESD 00620013 L000777	LEASED: 777 Main St - Ft Worth	1010795 GLH	390	7000	0330	LEASEHOLD IMPROVEMENTS	SA	G2000375	2021 1,623,419.89	8/31/2021
ESD 00620013 L000777	LEASED: 777 Main St - Ft Worth	1010795 GLH	390	7000	0330	LEASEHOLD IMPROVEMENTS	SA	G2000375	2021 1,613,910.85	9/30/2021
ESD 00620013 L000777	LEASED: 777 Main St - Ft Worth	1010795 GLH	390	7000	0330	LEASEHOLD IMPROVEMENTS	SA	G2000375	2021 (1,613,958.10	) 10/31/2021
ESD Total									15,077,627.20	)
TRN 00728510 L000777	LEASED: 777 Main St - Ft Worth	1010795 GLH	390	7000	0330	LEASEHOLD IMPROVEMENTS	AD	LHLD777A	2020 4,173,772.80	12/31/2020
TRN Total									1172 772 90	1

 TRN Total
 4,173,772.80

 Grand Total
 19,251,400.00 LHI exclusion

(107,549.72) Monthly amortization

(3,871,789.92) Total excluded to-date amortization

15,379,610.08 Net plant

EMR Sch III Line 1 exclusion \$ (19,251,400) Plant in service - Leasehold improvements (777 Main where offset is operating lease obligation)

EMR Sch III Line 2 exclusion \$\,3,871,790\$ Accumulated depreciation - LHI

Net plant exclusion \$ (15,379,610)

Verified PEZ journal 944376 21.68% Wholesale Transmission % Acc depr reserve on Sch III is shown as a negative number.

#### Oncor Electric Delivery Company LLC Electric Plant Held for Future Use (Account 105) As of December 31, 2023

											Wholesale	
								Estimated In-			Transmission (TCOS)	Distribution (DCRF)
Unit	Function	Location	Description	County	Year of Acquisition	FERC Row #	Purpose	service Date	Investment at 12-31-23	TCOS %	Amount	Amount
TRN	AFT	0101429	Fee land	Dallas	1983	10	Future Substation Site	Beyond 2033	987,050.64	25.51%	251,794.61	735,256.03
ESD	AFD	0000967	Fee land	Dallas	2009	12	Future Service Center	Beyond 2033	716,379.73	0.00%	0.00	716,379.73
ESD	AFD	0003877	Fee land	Erath	2022	15	Future Pole Yard	Beyond 2033	638,728.63	0.00%	0.00	638,728.63
TRN	AFT	0000518	Fee land	Dallas	1988	20	Future Substation Site	Beyond 2033	405,910.52	25.51%	103,546.95	302,363.57
TRN	AFT	0005274	Fee land	Tarrant	1992	30	Expansion of Substation Site	Beyond 2033	185,287.52	25.51%	47,266.47	138,021.05
TRN	AFT	0005631	Fee land	Loving	2018	30	Future Substation Site	Beyond 2033	130,889.66	25.51%	33,389.69	97,499.97
TRN	AFT	0000593	Fee land	Dallas	1984-1991	30	Future Substation Site	Beyond 2033	47,978.87	25.51%	12,239.31	35,739.56
TRN	AFT	0401489	Fee land	McLennon	1976	30	Future Substation Site	Beyond 2033	44,209.65	25.51%	11,277.79	32,931.86
TRN	AFT	0000706	Fee land	Dallas	1985	30	Future Substation Site	Beyond 2033	8,860.66	25.51%	2,260.34	6,600.32
TRN	AFT	0401450	Fee land	Bell	1988	30	Future Substation Site	Beyond 2033	8,280.55	25.51%	2,112.35	6,168.20
TRN	AFT	0000587	Fee land	Dallas	1983	30	Future Substation Site	Beyond 2033	8,279.06	25.51%	2,111.97	6,167.09
TRN	AFT	0000598	Fee land	Dallas	1983	30	Future Substation Site	Beyond 2033	8,129.36	25.51%	2,073.78	6,055.58
TRN	AFT	0000596	Fee land	Dallas	1984	30	Future Substation Site	Beyond 2033	5,638.10	25.51%	1,438.27	4,199.83
TRN	AFT	0401453	Fee land	Bell	1964	30	Future Substation Site	Beyond 2033	4,582.75	25.51%	1,169.05	3,413.70
8						T <sub>1</sub>	otal Beyond 2033 (10-year const	ruction window)	3,200,205.70		470,680.58	2,729,525.12

Estimated In-Unit Function Location Description Year of Acquisition FERC Row # Investment at 12-31-23 TCOS % DCRF Amount County service Date TCOS Amount Purpose TRN 0100483 ROW Transmission Line ROW 4,325,670.87 AFT Denton 0.00 4,325,670.87 100% 1993 2030 AFT 0101489 1993 2030 4,219,129.17 TRN Fee land Denton 6 Future Switching Station Site 100% 4,219,129.17 0.00 TRN AFT 0005350 Fee land Tarrant 1987 8 Future Switching Station Site 2030 1,158,333.84 100% 1,158,333.84 0.00 1,115,517.50 1,115,517.50 TRN AFT 0005375 Fee land Tarrant 1986 9 Future Switching Station Site 2030 100% 0.00 TRN AFT 0007223 ROW Tarrant 1989 11 Transmission Line ROW 2030 721,467.09 100% 721,467.09 0.00 TRN AFT 30 242,421.83 25.51% 61,841.32 180,580.51 0101532 Fee land Tarrant 1973 2030 Future Substation Site TRN AFT 0007214 ROW Parker 1989 30 2030 137,245.04 100% 0.00 Transmission Line ROW 137,245.04 AFT ROW TRN 0007145 Tarrant 1983 30 Transmission Line ROW 2030 5,326.63 100% 5,326.63 0.00 TRN AFT 0005458 Fee land Scurry 2018 30 Future Switching Station Site 2027 197,260.81 100% 197,260.81 0.00 TRN AFT 0401552 Fee land Williamson 2022 1 Future Switching Station Site 2026 12.736.507.27 100% 12,736,507,27 0.00 TRN AFT 0501414 516.581.62 25.51% 384.802.70 Fee land Denton 2021 16 Future Substation Site 2026 131,778.92 Ector TRN AFT 0007640 Fee land 1987 19 Transmission Line Land 2026 412,573.78 100% 412,573.78 0.00 TRN AFT 0005526 Fee land Martin 2023 30 Future Substation Site 2026 128,684.20 25.51% 32,827.08 95,857.12 TRN AFT 0007292 Fee land Nolan 2022 30 Future Switching Station Site 2026 95,115.99 100% 95.115.99 0.00 TRN AFT 0401306 Fee land Milam 2022 30 Expansion of Substation Site 2026 35.059.64 25.51% 8.943.64 26.116.00 TRN AFT 7200001 Fee land Smith 1980 30 Future Substation Site 2026 25,282.22 25.51% 6,449.44 18,832.78 TRN AFT 0401941 2022 30 Future Switching Station Site 2026 15,237.02 100% 15,237.02 0.00 Fee land McLennan TRN AFT 0501412 Fee land Denton 2021 Future Switching Station Site 2025 7,621,669.57 100% 7,621,669.57 0.00 TRN AFT 0401379 Fee land Williamson 2022 23 Future Substation Site 2025 321,308.17 81,965.06 239,343.11 Fee land TRN AFT 0101538 Ellis 2021 30 Future Switching Station Site 2025 240,206.52 100% 240,206.52 0.00 TRN AFT 0301521 Fee land Lamar 2022 30 Future Substation Site 2025 155,469,31 25.51% 39.659.91 115,809,40 TRN AFT 0201906 Fee land Anderson 2022 30 Future Substation Expansion 2025 141,544.07 26% 36,107.60 105,436.47 TRN AFT 0501350 Wichita 30 Future Substation Site 116,016.96 25.51% 29,595.69 86,421.27 Fee land 2016 2025 AFT 30 TRN 0201339 Fee land Leon 2022 Future Substation Site 2025 91,046.87 25.51% 23,225.87 67,821.00 21,381.02 TRN AFT 0401467 Fee land Henderson 2022 30 Expansion of Substation Site 2025 83,814.95 25.51% 62.433.93 TRN AFT 0005132 Fee land Eastland 2023 30 Future Substation Site 2025 57.624.96 25.51% 14.700.01 42.924.95 TRN AFT 0301334 Fee land Jack 2023 30 Future Substation Site 2025 43.733.86 25.51% 11.156.42 32.577.44 TRN AFT 0401382 Fee land Williamson 2022 Future Switching Station Site 2026 1,401,253,29 100% 1,401,253.29 0.00 TRN AFT 0005528 Mitchell 2022 13 Expansion of Switching Station 2026 667,676.30 100% 667,676.30 0.00 Fee land Future Switching Station Site 439,473.61 TRN AFT 0005498 100% 439,473.61 Fee land Noland 2017 2026 0.00 TRN AFT 0201519 Fee land Smith 2018 22 Future Switching Station Site 2026 333,339.31 100% 333,339.31 0.00 TRN AFT 0201461 Fee land Henderson 2022 30 Expansion of Substation Site 2026 171.750.66 25.51% 43.813.24 127,937.42 TRN AFT 0501416 Fee land Wise 2022 2 Future Switching Station Site 2025 8,809,244.54 | 100% 8,809,244.54 0.00 TRN AFT 0101541 Kaufman 2025 4,921,533.97 100% 4,921,533.97 0.00 Fee land 2022 Future Switching Station Site AFT 18 417,376.11 0.00 TRN 0501343 Fee land Wichita 2023 Future Switching Station Site 2025 100% 417,376.11 TRN AFT 0101558 Fee land Howard 2023 30 Future Substation Site 2025 104,125.41 25.51% 26,562,18 77.563.23 TRN AFT 0501615 Fee land Denton 2018 14 Expansion of Substation Site 2024 660,766,90 25,51% 168 560 29 492.206.61 TRN AFT 0401526 Fee land Bell 2018 21 Future Substation Site 2024 365.835.81 25.51% 93.323.97 272.511.84

Total Electric Plant Held for Future Use 56,452,431.37

Total within 10-year construction window

EMR Sch III, Col (1), Line 6

53,252,225.67

51,293,730.47 EMR Sch III, Col (7), Line 6

50,823,049.89

2,429,175.78 5,158,700.90 PUBLIC UTILITY COMMISSION OF TEXAS
ONCOR ELECTRIC DELIVERY COMPANY I.I.C
COMMISSION FUNCTIONAL COST OF SERVICE SUMMARY
TEST YEAR ENDING 12/31/2021
DOCKET 53601

Attachment B.1
Page 2 of 2

						-				
	1	2	3			F	UNCTIONALIZATIO	N .		
Description	TOTAL COMPANY	COMMISSION ADJUSTMENTS TO TOTAL COMPANY	COMMISSION- ADJUSTED TOTAL COMPANY	TRAN	NTU TRAN	DC Tie	DIST	MET	TDCS	ERCOT TEXAS
Original Cost of Plant	29,983,087,618	(3,146,147)	29,979,941,471	11,826,372,125	1,730,304,247	32,539,118	15,320,867,610	759,449,196	310,409,175	29,979,941,47
General Plant	957,654,883	0	957,654,883	308,273,727	5,840,075	0	391,469,948	150,415,483	101,655,649	957,654,88
Total Plant	30,940,742,501	(3,146,147)	30,937,596,354	12,134,645,852	1,736,144,322	32,539,118	15,712,337,558	909,864,679	412,064,824	30,937,596,35
Minus: Accumulated Depreciation	(9,970,962,518)	0	(9,970,962,518)	(3,055,988,801)	(322,638,679)	(20,956,727)	(5,869,820,991)	(575,025,967)	(126,531,353)	(9,970,962,51)
Adjustment to Remove Capitalized Incentive Comp	0	(64,960,286)	(64,960,286)	(25,479,357)	(3,645,417)	(68,323)	(32,991,507)	(1,910,461)	(865,221)	(64,960,286
Net Plant In Service	20,969,779,983	(68,106,433)	20,901,673,550	9,053,177,694	1,409,860,227	11,514,068	9,809,525,060	332,928,251	284,668,250	20,901,673,55
Other Rate Base Items:										
CWIP	o	0	0	0	0	0	0	0	0	
Cash Working Capital	(72,815,955)	3,834,996	(68,980,959)	(47,860,645)	(8,154,807)	(66,821)	(13,615,350)	440,250	276,414	(68,980,95
Prepayments	115,153,396	0	115,153,396	10,576,723	0	0	100,121,672	3,524,809	930,192	115,153,396
Materials & Supplies	152,038,741	0	152,038,741	77,242,553	0	0	74,690,405	105,783	0	152,038,74
Other Rate Base Bems	21,076,650	0	(2,376,017)	720,668	0	0	(2,428,361)	(668,324)	0	(2,376,01
ADIT	(2,337,308,223)	5,478	(2,337,302,745)	(951,633,685)	(129,921,592)	(1,226,987)	(1,132,053,717)	(36,656,474)	(85,810,289)	(2,337,302,74
Customer Deposits	0	0	0	0	0	0	0	0	0	
Plant Held for Future Use	23,215,048	0	23,215,048	21,469,068	0	0	1,745,979	0	0	23,215,04
Regulatory Assets	(156,217,526)	(8,593,474)	(164,811,000)	(424,638,395)	(45,636,288)	(642,339)	182,006,715	119,821,616	4,277,692	(164,811,000
Subtotal	(2,254,857,870)	(4,752,999)	(2,283,063,536)	(1,314,123,713)	(183,712,687)	(1,936,148)	(789,532,657)	86,567,660	(80,325,992)	(2,283,063,536
TOTAL RATE BASE	18,714,922,113	(96,312,099)	18,618,610,014	7,739,053,981	1,226,147,539	9,577,920	9,019,992,404	419,495,911	204,342,259	18,618,610,01
Rate of Return	7.05%	-0.40%	6.65%	6.65%	6.65%	6.65%	6.65%	6.65%	6.65%	
RETURN ON RATE BASE	1,319,402,009	(81,264,443)	1,238,137,566	514,647,090	81,538,811	636,932	599,829,495	27,896,478	13,588,760	1,238,137,566

EMR Sch III, line 7 Docket No. 53601 Cash Working Capital

Docket No. 53601 Order on Rehearing FoF No. 49

# Oncor Electric Delivery Company LLC (including Oncor NTU) Wholesale Transmission Assignments for 2023 EMR Prepayments at 12-31-2023

EMR WP/Sch III-Prepays Page 1 of 1

	Transmission (TRN)	Distribution (ESD)		
1652100 Insurance	4,039,555.03	4,579,660.19		
1653910 Gross Receipts Taxes	-	78,377,572.05		
1655100 Interest	534,379.14	307,891.70		Based on CWIP
1659000 Other Prepayments	876,963.56	9,460,405.09		
Total current prepayments	5,450,897.73	92,725,529.03		
1861747 Long-Term Prepayment	\$ 1,314,687.50	2,387,160.49		
Total prepayments	6,765,585.23	95,112,689.52	101,878,274.75	

Wholesale Transmission factor

6.64% EMR Sch III, Col (6), line 9

Oncor Electric Delivery Company LLC (including Oncor NTU) Regulatory Asset & Liability Summary for EMR December 31, 2023 GAAP Balance Sheet Balance		For EMR For EMR Invested Cap Addition Part of DFI EMR Sch III Line 10 EMR Sch III Line	For EMR Property Insurance Reserve II EMR Sch III Line 13		EMR Adjustment or Exclusion	Approved in Docket No. 53601	Note	EMR WP/Sch SIII-1 Page 1 of 1 10-K \$millions
Regulatory Assets         \$ 31,875,383.72           1822001 FAS 1094-ENI-SBasis Differences         \$ 31,875,383.72           1822002 FAS 1094-CWH-Flow Through         \$ 6,004,892.88           1822005 Lingtocked Excess FDFT Asset         \$ (19,2894.79.85           1822006 Lingtocked Excess Asset Gross         \$ 19,289,479.85           Tax relateds         \$ 37,970,728		\$ 31,875 \$ 6,094 \$ (19,289 \$ 19,289	183 72 192 68 179 65)			FoF No. 121 FoF No. 121	Reference TaxIDEIT support	38
Unamortized loss on reacquired debt \$ 10,203,243.64 1822050 Rocky Mound Series Compensator \$ 1,316,378.04 1823200 HB 2483 Mbl Gens & rel. costs \$ 4,056,478.38	\$	1,316,378.04 4,056,478.38		\$ 10,203,243.64		Sch II-C-2.4, FoF No. 377 FoF No. 377 FoF No. 79A	Schedule VII, VIIa - LT debt  Approved in Docket No. 53601 HB 2483 and PURA 39.918	10
1823201 HB 2483 Long Lead Materials \$ 146,387.05 1823300 Energy Efficiency Perf Bonus \$ 20,545,284,00 1823500 Reg Asset - Defaulted REPs \$ 6,904,244.76	\$	146,387.05 6,904,244.76		\$	20,545,284,00	Dkt 53601 exclusion FoF No. 160	PURA Sec. 39 918 LLTM EMR Exclusion & EECRF Exclusion (16 TAC § 25.181); Docket No. 55074 16 TAC § 25.107	21 7
1823575 COVID19-Incremental Expense \$ 32,480,362.32 1823600 Deferred Retirement Plan Costs \$ 55,862,779.15	\$	32,480,362.32 55,862,779.15			187.665.039.00	FoF No. 157 FoF No. 377 Dkt 53601 exclusion	Authorizēd in Docket No. 50664 PURA 36.065	32 188
1823800 Pension & OPEB Reg Asset-ONCOR         \$ 187,665,039.00           1823801 CWIP Dist Non-Service Cost         \$ (271,273.31)           1823802 CWIP Tran Non-Service Cost         \$ (76,602.18)           1823803 PIS Dist Non-Service Cost         \$ 88,867,082.71	\$ 97,091,481.54 \$ (8,224,398.83)			\$ \$ \$	(271,273.31) (76,602.18)	Dkt 53601 exclusion Dkt 53601 exclusion Dkt 53601 exclusion Dkt 53601 net plant	Exclusion of employee retirement liability  GAAP regulatory asset for NSC pension/OPEBs (reg. PP&E - CWIP, PUR A 36.065)*  GAAP regulatory asset for NSC pension/OPEBs (reg. PP&E - CWIP, PUR A 36.065)*  GAAP regulatory asset for NSC pension/OPEBs (reg. PP&E - net plant, PUR A 36.065)*	188
1823804         PISTran Non-Service Cost         \$ 19,483,157,91           1824200         Reg Asset_Under-Recovered AMS         \$ 83,084,758,28	\$ 21,288,776.70 \$ (1,825,618.79) \$	83,084,758.28				Dkt 53601 net plant FoF No. 240	GAAP regulatory asset for NSC pension/OPEBs (reg. PP&E - net plant, PURA 36.065)* Docket No. 46957 Order Finding of Fact Nos. 48 & 49 Authorized in Docket No. 46957 Ordering Paragraph No. 14 & Docket No. 48929 Ordering	164 83
1824300       Shary Wholesale Distr Sub Serv       \$ 93,351,063.41         1824400       Shary Residential Interim Rate       \$ 545,205.62         1824500       Study Costs/Transition to Comp       \$ 2,033,433.74	\$ \$	93,351,063,41 545,205.62 2,033,433,74				FoF No. 377 FoF No. 377 FoF No. 377	Partagraph No. 10 Docket No. 41499 Ordering Paragraph No. 10 Docket No. 41474 (NTU acquisition) PILPA 36 R06	93
1824700 PowerLineSafetyAct PURA 36066 \$ 10,343,889.67 1825300 Other Reg Assets-by Project \$ 16,223.26 1861101 Job Order-Rate Case-Gen Exp \$ 9,741,720.21	\$ - \$ - \$	10,343,889.67 3,497,416.14 \$	- \$ - \$	- \$ - \$	16,223.26 6,244,304,07	FoF No. 377 FoF No. 164	Credit card program began Sep 2022 Detail shown below	
1866400 Self-Insurance         \$ 883,207,946,34           1866410 Workers Compensation         \$ 8,413,746           Other         \$ 1,507,697,306,02			\$ 883,207,946.34	\$	8,413,747.66	FoF No. 143 Dkt 53601 exclusion	PURA 36.064 (property & liability), reviewed & unreviewed Accruals w/ offset FAS 112 liability (related payments ind. in self-insurance reg asset)	892 28
Regulatory Liabilities \$ 1,555,870,826.06								
2540000 FAS 109 - Unamortized ITC         \$ 9,1184,800.43           2540003 Norstat Excess DETT         \$ (70.962.11)           2540004 Unprotected Excess L Grossup         \$ (18,849.20.86)           2541001 Excess DET Testes         \$ (93,176.804.07)           2541002 Excess Rev Req Level         \$ (279,017.986.00)           2541004 Unprotected Plant Excess DET         \$ (17,885.000.88)           2541005 Excess DET Tracter         \$ 12,869.485.91		\$ 91,184 \$ (70,905 \$ (13,848 \$ (931,716 \$ (279,010 \$ (117,895 \$ 12,695	211.78) 220.86) 303.05) 756.60) 190.88)			FoF No. 121 FoF No. 121 FoF No. 121 FoF No. 121 FoF No. 121 FoF No. 121 FoF No. 121	Reference TauDFIT support	
2541006 Excess DFIT Tracker Gross-up \$ 3,374,749,42 NC Tax related \$ (1,311,121,047.35) 2284000 Accum Prov-Misc Oper \$ 1,933,085,40		\$ 3,374	49.42	\$	1,933,085.40	FoF No. 121 Dkt 53601 exclusion	Reference Tax/DFIT support  EMR exclusion - part of EECRF	(1,311)
2541200 Accumulated Depreciation-ARO       \$ (1,518,553,859.23)         2541300 Int Asset Over-Amortization       \$ (16,804,308.58)         2541351 Reg L - Misc       \$ (67,887,286.95)	\$ (1,518,553,859.23) \$ - \$ - \$	2,128,314.79 \$	- \$\$		(70,015,601.74)	Dkt 53601 net plant FoF No. 377	Regulatory view - est, removal costs in acc depredation (reg liability for GAAP) Over-collection of intangible amortization - Dist/DCRF and NTS Detail shown below	(1,519)
2543700 Deferred OPEB Cost \$ (62,652,388.28) NC Other 2570000 Unamort Gain - Reacquired Debt \$ (24,508.906.23)			\$	(62,652,388.28) \$ (24,508,906.23)		FoF No. 377 Sch II-C-2.4, FoF No. 377	PURA 36.065 Schedule VII, VIIa - LT debt	(126) (25)
NC Unamortized gain on reacquired debt \$ (24,508,906.23) Regulatory liabilities \$ (2,999,594,711.22)				2 4 4 4				
Regulatory asset/(liability) net - Total   \$ (1,443,723,885.16)   Non-tax net - total   \$ (170,573,114.21)	\$ 118,380,258.24 \$ (1,528,603,876.85) \$	295,750,711.35 \$ (1,273,150	770.95) \$ 883,207,946.34 \$	(79,456,696.86) \$ (14,305,662.59) \$	154,454,206.16		\$ (1,443,723,895.16	) \$ (1,444)
A1861101_Job Order-Raic Case-Gen Exp Non-4d metering ser-RCE \$ 17,071.77 Track DCRF-2023 \$ 576,371.71 Track DCRF-23AN \$ 298,267.70 2021 ED DOCKET-53601 \$ 2625,787.03 Docket-53601 \$ 6,227.22.25	\$ \$ \$	578,371,71 293,257,40 2,625,787,03		\$	17,071.77 6.227.232.30	Dkt 53601 exclusion FoF No. 162 FoF No. 162 FoF No. 162 & 165 FoF No. 165	Docket No. 41890 Order Finding of Fact No. 29 DOSR Docket No. 55190; request recovery in future rate proceeding DOSR Docket No. 55595; request recovery in future rate proceeding DOSR Docket No. 55595; request recovery in future rate proceeding Deferral/cutoff authorized in Docket No. 53601; request recovery in future rate proceeding Def 53601 recovery through Rides RCE and NRCE.	
Total account 1861101 \$ 9,741,720.21	\$ - \$ - \$	3,497,416.14 \$	- \$ - \$	- \$ - \$	6,244,304.07			
A2541351 Req.L. Miss         7,0,898.88           Capital structure refund         \$ 70,898.88           Triple restriction         \$ 2,057,415.91           Triple restriction         \$ 33,805.98           TCPF Update Subst Prule 25193         \$ 26,000,093.08           CAPAT unbilled revenue accruital deferrats		\$70,898.88 \$2,057,415.91		\$ \$	(33,826.69) 26,209,093.08	FoF No. 377 FoF No. 377 Dkt 53601 exclusion Dkt 53601 exclusion	Docket Nos. 46957 and 48522 (over-retund of reg liability) Docket Nos. 46957 and 48325 (over-retund of reg liability) Docket Nos. 47675 (commitment)	
EECRF         \$ (4,331,873,93)           TCRF         \$ (90,309,834.66)           AMS under-recovery in base rates         \$ (1,233,869.00)				\$ \$	(4,331,873,93) (90,309,834.66) (1,233,869.00)	Dkt 53601 exclusion Dkt 53601 exclusion Dkt 53601 exclusion	EMR exclusion - GAAP unbilled EECRF (reconcilable) EMR exclusion - GAAP unbilled (TREF (reconcilable) EMR Exclusion - GAAP unbilled (recovery of AMS under-recovery approved in Docket No. 536	:01)
RCE \$ (315,290,54) G AAP Unbilled deferrals \$ (99,190,868.13) Total account 2541351 \$ (67,887,286.95)	\$0.00 \$0.00	\$2,128,314.79	\$0.00 \$0.00		(315,290.54) (96,190,868.13) (70,015,601.74)	Pur 1200 Leveragot	EMR exclusion - GAAP unbilled (RCE (reconcilable)	V1)
* Recoverable non-service costs for pension/OPEBs reclassed to CWIP a		92,120,314,78	90.00 \$0.00	\$0.00 \$0.00 \$	(70,010,001.14)			

(79,456,697)

295,750,711

296,557,547 806,836 806,836

Totals for Supp'l Sch III-1 and III-2

EMR Schedule links
Difference
Difference = return/taxes on mobile gens & LLTM (GAAP exclusion)

Oncor Electric Delivery Company LLC (including Oncor NTU) Wholesale Transmission Assignments for 2023 EMR (12 ME 12-31-2023) EMR Schedule III Invested Capital Additions & Deductions

EMR Schedule III Invested Capital Additions & Deductions							
	2000 0000		EMR Input	EMR Sch III	5000 N RCV-54000 R SR	4.0	Daniel D. H. Co
	TRAN	Total	TRAN %	EMR Line	Source for TRAN amounts	Factor	Wholesale Transmission
Reg assets/invested cap addns:							
Retirement Plan Costs	12,999,531	55,862,779			Payroll factor	PAYXAG	23.27%
Advanced Metering Costs Under-Recovery	-	83,084,758			Retail T&D (Metering)		
Bad Debt Expenses	-	6,904,245			Retail T&D (REP default)		
Wholesale Distribution Substation Service (Docket Nos. 46957 & 48929)	18	93,351,063			Retail T&D		
Study Costs/Transition to Comp	1,471,190	2,033,434			Docket No. 53601	%	72.35%
Power Line Safety Act (PURA 36.066)	9,778,079	10,343,890			Per book - 12-31-2023 balance (TRAN-TRN & NTU)		
COVID-19 Incremental Expenses (Docket No. 50664)	7,558,333	32,480,362			Payroll factor	PAYXAG	23.27%
Mobile Generators (HB 2483 & PURA 39.918)		4,585,357			Retail T&D		
Long-Lead Time Materials (HB 2483 & PURA 39.918)	424,344	424,344			Transmission		
Sharyland Interim Residential Rate	-	545,206			Retail T&D		
Rocky Mound Series Compensator	1,316,378	1,316,378			Transmission		
Rate-Case Expenses not to be recovered within first year	-	3,497,416			Retail T&D		
Dkt 48522 Capital structure refund (over-refund)	1=	70,899			Retail T&D		
Dkt 48325 FIT refund - rate (over-refund)		2,057,416			Retail T&D		
Total invested capital additions	33,547,855	296,557,547	11.31%	10			
Reg liabilities/invested cap deductions:						Factor	Wholesale Transmission
Other Post-Employment Benefit Costs	(14,579,505)	(62,652,388)			Payroll factor	PAYXAG	23.27%
Over-amortization of intangible investment	(193,910)	(16,804,309)			Per book - 12-31-2023 balance (TRN)	TATION	23.21 76
Total invested capital deductions	(14,773,415)	(79,456,697)	18,59%	17	1 C1 5001( - 12 01 2020 Salatioe (11(11)		
Total Invested capital deductions	(17,113,413)	(13,730,031)	10.5570	111			

Deferred	Tax Rollforus	ard by Month	Type - Report	#51052
2023 Act	uals Case			

Oncor Consol All January Through December Activity

Unused  0 1821500 Pension/OPEB - Unrecognized Exp	Beg Balance (\$41,955,844.97)	Current Year (\$7,929,798,04)	RTP - Fed \$0.00	Reclass \$0.00	End Balance (\$49,885,643,01)	Cumulative FIN 48	Balance (exc1FIN 48) (49.895.643)	Adjustments 49,885,643	Balance for EMR Comment (adjustment column)  - Exclude due to offsetting reg A/L	Allocation Factor	TRN %	ESD %		TRN	ESD	Total .
0 2541520 Pension/OPEB - FAS109 0 40125T - ADFIT - F109 - EPIS - Flow Through	\$41,955,844.97 (\$21,146,921,69)	\$7,929,798.04 (\$10,650,971,63)	\$0.00 (\$77,490,40)	\$0.00 \$0.00	\$49,885,643.01 (\$31,875,383,72)		49,885,643 (31,875,384)	(49,885,643) 31,875,384	Exclude due to offsetting reg A/L     Exclude due to offsetting reg A/L							27
0 40135T - ADFIT - F109 - CWIP - Flow Through 0 40810T - Operating Lease Asset / Obligation	(\$3,855,074.15) \$0.00	(\$2,903,953.81) \$0.00	\$64,135.28 \$0.00	\$0.00 \$0.00	(\$6,094,892.68) \$0.00		(6,094,893)	6,094,893	Exclude due to offsetting reg A/L							
0 40820T - Capital Lease Asset / Obligation	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		2		2							
0 6033DR - Reverse Flow Through 1010DT 1010DT - Bad Debts	(\$1,025,544.09) \$2,707,311.17	(\$246,773.45) \$286,105.45	\$10,550.55 \$0.00	\$0.00 \$0.00	\$2,993,416.62		(1,261,767) 2,993,417		(1,261,767) 2,993,417	PLTSVC Direct	45.26%	54.74%	100.00%	(571,025) 92,742	(690,742) \$2,900,674.60	(1,261,767) 2,993,417
10130T 10130T - Prepaid Insurance 101TGM 20810T - Deferred Revenue - AMS - TGMT	(\$1,573,754.88) (\$443,052.86)	(\$236,280.13) \$98.458.83	\$0.00 \$0.00	\$0.00 \$0.00	(\$1,810,035.01) (\$344,594.03)		(1,810,035) (344,594)		(1,810,035) (344,594)	Direct Direct			0.00%	(848,306)	(\$961,728.64) (344.594)	(1,810,035) (344,594)
10200T 10200T - Vacation Pay Accrual	\$774,896.47	\$714,968.92	\$0.00	\$0.00	\$1,489,865.39		1,489,865		1,489,865	PAYXAG	23.27%	76.73%	100.00%	346,699	1,143,167	1,489,865
10220T 10220T - Performance Enhancement Plan 20200T 20200T - Rate Case Expense	\$12,918,958.26 (\$2,990,040.56)	\$2,461,735.25 \$344,279.32	\$0.00 \$0.00	\$0.00 \$0.00	\$15,380,098.51 (\$2,045,761.24)		15,380,094 (2,045,761)	(349,227)	15,030,967 Exclude nonrecoverable 20% EAIP to expense per Dch53601 (2,045,761)	PAYXAG Direct (ESD)	23.27%	76.73%	100.00%	3,497,753 (970)	11,533,113 (\$2,044,791,45)	15,030,867 (2,045,761)
20201T 20201T - Deferred Unbilled TCRF/EECRF Reg Liability 20203T 20203T - Interest Rate Savings Reg Liability	\$20,566,919.84 \$516.186.28	(\$706,438.73) (\$509,082.68)	\$0.00 \$0.00	\$0.00 \$0.00	\$19,860,481.11 \$7,103.60		19,960,481 7.104		19,660,481 7,104	Direct Direct			0.00%	79,528	\$19,780,953.33 \$7,103.58	19,860,481 7,104
20204T 20204T - Reg Liability - COVID19 - Retail Surcharge	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00					Direct			0.00%			
20205T 20205T - Reg Liability - Deferred OPEB Cost 20206T 20206T - Reg Liability - Over-Collection of Int Asset Amort	\$12,681,494.77 \$3,626,504.41	\$475,506.77 (\$97,599.60)	\$0.00	\$0.00 \$0.00	\$13,157,001.54 \$3,528,904.81		13,157,002 3,528,905		13,167,002 3,528,905	PAYXAG Direct	23.27%	76.73%	100.00% 0.00%	3,061,696 40,721	10,095,305 \$3,488,183.74	13,157,002 3,528,905
20210T 20210T - Provision for Self Insurance 20220T 20220T - IBNR - Medical/PIPD	(\$156,141,062.95) \$2,902,922,40	(\$29,332,605.78) \$128,910,60	\$0.00 \$0.00	\$0.00 \$0.00	(\$185,473,668.73) \$3,031,833.00		(185,473,669) 3,031,833		(185,473,669) 3,031,833	Direct PAYXAG	23.27%	76.73%	0.00%	(9,498,132) 705,522	(\$175,975,536.53) 2,326,311	(185,473,669) 3,031,833
20510T 20510T - Supplemental Retirement Plan	\$13,070,037.26	(\$3,101,407.86)	\$0.00	\$0.00	\$9,968,629,40		9,968,629	(9,968,629)	<ul> <li>Exclude nonrecoverable SRP to expense per Dckt53601</li> </ul>	PAYXAG	23.27%	76.73%	100.00%			10.00
20520T 20520T - LTIP Amortization 20530T 20530T - OPEB FAS 106	\$9,452,423.91 \$147.828.885.71	\$1,098,777.15 (\$3,393,362.51)	\$0.00	\$0.00 \$0.00	\$10,551,201.06 \$144,435,523.20		\$10,551,201.06 144,435,523	(1,055,120)	\$9,496,080.95 Exclude nonrecoverable 10% LTIP to expense per DcktS3601 144,435.523 Exclude NonOp	PAYXAG PAYXAG	23.27%	76.73% 76.73%	100.00%	2,209,783 33,610,825	7,286,298 110,824,699	9,496,081 144,435,523
20531T 20531T - OPEB FAS 112	\$4,915,396.46	(\$401,184.03)	\$0.00	\$0.00	\$4,514,212.43		4,514,212	(1,766,887)	2,747,325 Exclude offsetting amount for 50544T - Workers Comp	PAYXAG	23.27%	76.73%	100.00%	639,316	2,108,010	2,747,325
20550T 20550T - Salary Deferral Plan 20590T 20590T - Pension Plan Contributions	\$9,283,744.18 (\$175,166,449.52)	\$1,080,353.85 (\$5,187,000.01)	\$0.00	\$0.00 \$0.00	\$10,364,098.03		10,364,098 (180,353,450)	12	10,364,098 (180,363,450) Exclude NonOp	PAYXAG PAYXAG	23.27%	76.73% 76.73%	100.00%	2,411,774 (41,969,095)	7,952,324 (138,384,355)	10,364,098 (180,363,450)
20595T 20595T - Pension Plan Expense	\$228,823,075.75	\$4,069,391.13	\$0.00	\$0.00	\$232,892,466.88		232,892,467	(2.110.504)	232,892,467 Exclude NonOp (24,766,800) Excl RACSA reg asset amort	PAYXAG PLTSVC	23.27%	76.73% 54.74%	100.00%	54,195,171	178,697,296 (13,569,282)	232,892,467
20597T 20597T - P&O Non-Service Cost (CWIP&PIS) 20720T 20720T - G/L on Interest Rate Swaps	(\$5,180,920.74)	(\$421,385,74)	\$0.00	\$0.00	(\$5,602,306.48)		(5,602,306)	(2,110,004)	(5,602,306)	PLTSVC	45.26%	54.74%	100.00%	(2,535,381)	(3,066,926)	(5,602,306)
20780T 20780T - Amortization of Organizational Expenditures - Temp 20800T 20800T - Deferred FICA Payments	\$5,072.26 (\$0.03)	(\$5,072.10) \$0.00	\$0.00	\$0.00	\$0.16 (\$0.03)		0		o m	PLTSVC PAYXAG	45.26% 23.27%	54.74% 76.73%	100.00%	0	m	0
20B10T 20B10T - Deferred Revenue - AMS Fed	(\$22,433,05.6.19)	\$4,985,257.05	\$0.00	\$0.00	(\$17,447,799.14)		(17,447,799)		(17,447,799) (11,731,184)	Direct PAYXAG		76.73%	0.00%	(2,729,902)	(17,447,799)	(17,447,799)
40120T 40120T - Regulatory Asset for Employee Benefit 40122T 40122T - Regulatory Asset - HB 2483 Long Lead Materials	(\$25,026,921.31) \$0.00	\$13,295,737.69 (\$30,741.28)	\$0.00	\$0.00	(\$11,731,183.62) (\$30,741.28)		(11,731,184) (30,741)	(58,371)	(11,731,184) (89,112) Exclude RACSA HB2483 Long Lead Material	Direct	23.27%	76.73%	0.00%	(2,729,902) (89,112)	(9,001,282) \$0.00	(11,731,184) (89,112)
40126T 40126T - Reg Asset Costs - AMS Meters 40128T 40128T - Regulatory Asset for Efficiency Performance Bonus	\$0.04 (\$5,886,243.93)	\$0.00 \$1,571,734.29	\$0.00 \$0.00	\$0.00 \$0.00	\$0.04 (\$4,314,509,64)		(4.314.510)	4,314,510	Exclude energy efficiency	Direct			0.00%		\$0.04	0
40129T 40129T - Regulatory Asset - HB 2483 Mbl Gens & Reloc Costs	(\$408,078.04)	(\$418,779.90)	\$0.00	\$0.00	(\$826,857.94)		(826.858)	(111,065)	(997,922) Exclude RACSA HB2483 Mbl Gen cost	Direct			0.00%	(521,721)	(416,201)	(937,922)
40130T 40130T - Debt Recall Premium and Expense 40131T 40131T - Contra-Debt Amortization (TRNDS)	\$2,235,673.67	\$768,515.72 \$183,857.67	\$0.00	\$0.00 \$0.00	\$3,004,189.39 (\$5,271,533,21)		3,004,189 (5,271,533)		3,004,189 (5,271,533)	PLTSVC PLTSVC	45.26% 45.26%	54.74% 54.74%	100.00%	1,359,576	1,644,613	3,004,189
40300T 40300T - Software Development Costs	(\$233,964,937.82)	(\$10,150,689.96)	\$29,100.09	\$0.00	(\$244,086,527.69)		(244,086,528)		(244,086,528)	Intangible	25.26%	74.74%	100.00%	(61,646,738)	(182,439,790)	(244,086,528)
40310T 40310T - Software Amerization 40610T 40610T - Book Depreciation	\$66,683,806.85 \$896,222,847.70	\$19,023,952.16 \$187,597,550.37	\$0.00 \$205,354.67	\$0.00	\$85,707,759.01 \$1,084,025,752.74		85,707,759 1,084,025,753	2,110,504	85,707,759 1,086,136,256 Exclude RACSA depr exp	Intangible PLTSVC	25.26% 45.26%	74.74% 54.74%	100.00%	21,683,435 513,087,549	64,024,324.14 573,048,707	85,707,759 1,086,136,256
40620T 40620T - Tax Depreciation 40625T 40625T - Tax Depreciation - Bonus	(\$2,694,515,680.59) (\$168,795,699.60)	(\$246,531,503.43) \$0.00	\$5,339,788.64 \$0.00	\$0.00 \$0.00	(\$2,985,707,395.38) (\$168,795,699.60)		(2,935,707,395) (168,795,700)	(970,949)	(2,936,678,344) Exclude 777 Main LH improvement (168,795,700)	PLTSVC PLTSVC	45.26% 45.26%	54.74% 54.74%	100.00% 100.00%	(1,421,605,131) (76,390,211)	(1,515,073,213) (92,405,489)	(2,936,678,344) (168,795,700)
40640T 40640T - Casualty Losses	(\$5,190,674.86)	\$0.00	\$0.00	\$0.00	(\$5,190,674.86)		(5,190,675)		(5,190,675)	PLTSVC	45.26%	54.74%	100.00%	(2,349,093)	(2,841,582)	(5,190,675)
40660T 40660T - Repair Expense 40661T 40661T - Sec 481(a) Adjustment - Repair Expense	(\$217,582,344.84) (\$4,622,301.99)	(\$42,431,487.97) \$1,169,855.12	\$948,727.86 \$0.00	\$0.00 \$0.00	(\$259,065,104.95) (\$3,452,446.87)		(259,065,105) (3,452,447)		(259,065,105) (3,452,447)	PLTSVC PLTSVC	45.26% 45.26%	54.74% 54.74%	100.00% 100.00%	(117,242,548) (1,562,440)	(141,822,557) (1,890,007)	(259,065,105) (3,452,447)
40670T 40670T - Cost of Removal	(\$104,142,994.25) (\$41,620,898.32)	(\$33,220,954.02) (\$9,668,479,78)	(\$0.05) (\$260,517,96)	\$0.00 \$0.00	(\$137,363,948.32)		(137,363,948) (61,549,896)		(137,363,946) (61,549,896)	PLTSVC PLTSVC	45.26% 45.26%	54.74% 54.74%	100.00%	(62,165,452) (23,329,430)	(75,198,496) (28,220,466)	(137,363,948) (61,549,896)
40690T 40690T - Self Constructed Assets (Mixed Service Costs) 40700T 40700T - CIAC and RELO Expenses	\$81,654,622.57	\$17,289,089.98	\$30,712.33	\$0.00	\$98,974,424.88		(51,549,896) 98,974,425		(b1,549,69b) 98,974,425	PLISVC	45.26% 45.26%	54.74%	100.00%	(23,329,430) 44,791,883	(28,220,466) 54,182,542	(51,549,696) 98,974,425
40720T 40720T - Capitalized Interest - Tax 40730T 40730T - AFUDC Debt	\$27,190,845.13	\$8,017,170.00 (\$6,044,417.80)	(\$843,990.00) \$0.00	\$0.00 \$0.00	\$34,364,025.13		34,364,025 (25,756,239)		34,364,025 (25,755,239)	PLTSVC PLTSVC	45.26% 45.26%	54.74% 54.74%	100.00%	15,667,541 (11,674,471)	18,696,484 (14,080,768.08)	34,364,025 (25,755,239)
40750T 40750T - Merger Transaction Costs	\$1,599,918.44	(\$161,148.56)	\$0.00	\$0.00	\$1,438,769.88		1,438,770	(1,438,770)	Exclude merger transaction costs					8000	8 11 11 15	5 5 5 5
40800T 40800T - Gain/(Loss) on Disposition of Assets 40945T 40945T - Reg Asset - TCRF	(\$50,904,810.53) \$1,679,991.44	(\$1,002,531.01) (\$7,183,901.04)	(\$2,036,328.02) \$0.00	\$0.00 \$0.00	(\$53,943,669.56) (\$5,503,909.60)		(53,943,670) (5,503,910)		(53,943,670) (5,503,910)	PLTSVC Direct	45.26%	54.74%	100.00%	(24,412,756)	(29,530,913) (5,503,910)	(53,943,670) (5,503,910)
40946T 40946T - Reg Liability - Energy Eff Program Cost 40947T 40947T - Reg Asset - Defaulted REPs	(\$948,522.55) (\$1,699,286.18)	\$542,574.62 \$249,394.78	\$0.00	\$0.00	(\$405,947.93) (\$1,449,891.40)		(405,948) (1,449,891)	405,948	- Exclude energy efficiency (1,449,891)	Direct			0.00%		(1,449,891)	(1,449,891)
40951T 40951T - Reg Asset - Sharyland Whisle Dist Sub Tariff	(\$20,268,270.76)	\$664,547.44	\$0.00	\$0.00	(\$19,603,723.32)		(19,603,723)		(19,603,723)	Direct			0.00%		(19,603,723)	(19,603,723)
40952T 40952T - Reg Asset - Sharyland Residential Interim Rates 40953T 40953T - Reg Asset - Rocky Mound Series Compensator	(\$131,746.23) (\$318,968.52)	\$17,253.05 \$42,529.13	\$0.00 \$0.00	\$0.00 \$0.00	(\$114,493.18) (\$276,439.39)		(114,493) (276,439)		(114,493) (276,439)	Direct Direct			0.00%	(276,439)	(114,493)	(114,493) (276,439)
40962T 40962T - Reg Asset - NTU Transition Costs	\$366,525.47	\$7,358.35	\$0.00	\$0.00	\$373,883.82		373,884		373 883.82	Direct (TRN)			0.00%	373,884	(118.820)	373,884
40963T 40963T - Reg Asset - Power Line Safety 40966T 40966T - Reg Asset - COVID19 - Incremental Expense	(\$2,191,247.97) (\$7,757,552.44)	\$19,031.13 \$936,676.35	\$0.00 \$0.00	\$0.00 \$0.00	(\$2,172,216.84) (\$6,820,876.09)		(2,172,217) (6,820,876)		(2,172,216.84) (6,820,876.09)	Direct Direct				(2,053,397) (741,060)	(6,079,816)	(2,172,217) (6,820,876)
40967T 40967T - Leased Assets 40968T 40968T - Reg Asset - Other Reg Assets by Project	\$856,810.94 (\$9.87)	\$292,906.94 (\$3,397.01)	\$0.00	\$0.00 \$0.00	\$1,149,717.88 (\$3,406,88)		1,149,718 (3,407)		1,149,718 (3,407)	Direct Direct			0.00%		\$1,149,717.88 (\$3,406.88)	1,149,718 (3,407)
40969T 40969T - Dokt 53601 Disallowances Contra	\$0.00	\$10,843,847.74	\$0.00	\$0.00	\$10,843,847.74		10,843,848		10,843,848	Direct			0.00%	4,870,389	\$5,973,459.16	10,843,848
40969T 40969T - Dokt 53601 D isallowances Contra - Non-Op 50544T 50544T - Reg Asset Workers Comp	(\$1,746,762.32)	\$3,110,663.43 (\$20,124.69)	\$0.00	\$0.00	\$3,110,663.43 (\$1,766,887.01)		3,110,663 (1,766,887)	1,766,887	3,110,663 - Exclude (also exclude offsetting amount in FAS 112)	Direct			0.00%	1,397,929	\$1,712,733.95	3,110,663
APB28F APB28 Beneft Perms - Fed APB28F APB28 PTBI - Fed	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00				Exclude APB 28     Exclude APB 28							
APEQ8F Fed Tax Expense	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00				Exclude APB 28							ė
APB28S APB28 Benefit Perms - State APB28S APB28 PTBI - State	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00			E P	- Exclude APB 28 - Exclude APB 28							
APE28S State Tax Expense Excess 1823005 - Non-plant EDFIT Asset	\$0.00 (\$24,536,305,75)	\$0.00 \$5,246,829.71	\$0.00 \$0.00	\$0.00 (\$3.61)	\$0.00		(19.289.480)	10 280 480	Exclude APB 28     Exclude due to offsetting reg A/L							1-
Excess 2540003 - Non-plant EDFIT Liability	\$23,976,082.26	(\$5.1.27.861.78)	\$0.00	\$0.38	\$18,848,220.86		18,848,221	(18,848,221)	<ul> <li>Exclude due to offsetting reg A/L</li> </ul>							
Excess 2541001 - Protected EDFIT Excess 2541004 - Unprotected Plant EDFIT	\$251,010,216.54 \$40,510,552.07	(\$4,852,779.73) (\$9,171.348.64)	\$1,515,795.59 \$0.00	(\$1,677.16) (\$2.06)	\$247,671,555.24 \$31,339,201.37		247,671,555 31,339,201	(247,671,555)	<ul> <li>Exclude due to offsetting reg A/L</li> <li>Exclude due to offsetting reg A/L</li> </ul>							
Excess 2541005 - Protected EDFIT Tracker	(\$2,140,127,09)	\$279,495.58	(\$1,515,795,59)	\$1,677.68	(\$3,374,749.42)		(3,374,749)	3,374,749	<ul> <li>Exclude due to offsetting reg A/L</li> </ul>	0.70.0	45.000		100 001	=		e
ITC 60350R - ITC-Deferred Tax-Permanent OCI 40502T - Mark-to-Market- Other TR Tax Reform - PowerTax Rols DTL to Reg Liab	\$809,998.71 \$8,914,127.74	(\$140,134.20) \$80,357.05	\$0.00 \$0.00	\$0.00 \$0.00	\$669,864.51 \$8,994,484.79		669,865 8,994,485	(669,865)	<ul> <li>Exclude due to offsetting reg A/L</li> <li>8,994,485</li> </ul>	PLTSVC PLTSVC	45.26% 45.26%	54.74% 54.74%	100.00%	4,070,546	4,923,939	8,994,485
TR Tax Reform - PowerTax Rds DTL to Reg Liab TR Tax Reform - PPERcls Expense to Reg Liab			\$0.00	\$0.00 \$0.00			-	\$0.00 \$0.00	<ul> <li>Exclude due to offsetting reg A/L</li> <li>Exclude due to offsetting reg A/L</li> </ul>	PLTSVC	45.26%	54.74%	100.00%			
The research of England to reg East			90,00	<b>V</b> 0.00				40.00	Ended and to ottooling regit to					(1,169,621,754)	(1,397,666,468)	(2,567,288,221)
Grand Total	(\$2,182,184,072.32)	(\$141,388,177.57)	\$3,410,042.99	(\$4.77)	(\$2,320,162,211.67)	\$0	(2,320,162,212)	(247,126,010)	(2,567,288,221)							
1821500 Unrecoa, Exp Pension/OPEB					39.409.658		39.409.658	(39.409.658)	Exclude due to offsetting ADIT							
1821500 Unrecognisco Exp Hension/UMEB 1821600 Unrecognisco Exp Gross Up 1823001 FAS109-EPIS-Basis Diff					10,475,985 31,875,384		10,476,986 31,876,384	(10,475,985) (31,875,384)	Exclude due to offsetting ADIT     Exclude due to offsetting ADIT     Exclude due to offsetting ADIT							
					6,094,893		6,094,893	(6,094,893)	<ul> <li>Exclude due to offsetting ADIT</li> </ul>							
1823005 Unprotected Excess DFIT Asset 1823006 Unprotected Excess Asset Gross					72,565,185 19,289,480		72,565,185 19,289,480	(19,289,480)	72,565,185 - Exclude due to offsetting ADIT	Direct				22,741,000.37	49,824,184.98	72,565,185.35
2540001 FAS 109 - Unamortized ITC 2540003 Nonstat Excess DFIT					(669,865) (70,905,212)		(669,865) (70,905,212)	669,865	Exclude due to offsetting ADIT (70,905,212)	Direct				(8,044,815.79)	(62.860.395.99)	(70,905,211.78)
2540004 Unprotected Excess   Grassian					(18,848,221) (931,716,803)		(18 B48 221)	18,848,221	Exclude due to offsetting ADIT	Direct				(455,017,624.13)	(476,699,178.92)	(931,716,803.05)
2541001 Excess DFIT 2541002 Excess Rev Req Level 2541004 Unprotected Plant Excess DFIT					(279,010,757)		(931,716,803) (279,010,757) (117,895,091)	279,010,757	(931,716,803) Exclude due to offsetting ADIT (117,895,091)							
2541004 Unprotected Hant Excess UHII 2541005 Evenes DEIT Tracker					(117,896,091) 12,696,486			-	12,695,486	Direct Direct				(55,497,401.02) 2,136,384.25	(62,397 (689.86) 10,559,101.86	(117,895,090.88) 12,695,485.91
2541006 Excess DFIT Tracker Gross-up 2541520 Pension/OPEB- FAS 109					3,374,749 (39,409,658)		3,374,749 (39,409,658)	(3,374,749) 39,409,658	Exclude due to offsetting ADIT     Exclude due to offsetting ADIT							
2541530 Pension/OPEB - Gross-up Total Tax-Related Reg Assets and Liabilities					(10,475,985) (1,273,150,770.95)		(10,475,985) (1,273,150,771)	10,475,985 237,894,337	- Exclude due to offsetting ADIT (1,035,256,434)					(493,682,456)	(541,573,978)	(1,035,256,434)
Net ADIT and Reg Liabilities for EMR					(3.593.312.982.62)	<b>6</b> 0	(3.593.312.983)	(9,231,673)	(3.602.544.656)					(1.663.304.210)	(1 939 240 446)	(3.602.544.656)
and the second s					(2,000,002,002,002)		(0,000,12,000)	(0,201,010)						46.17%	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(0,000,000,000)
				A	OIT per PP er balance sheet	(\$2,320,162,211.67) (2,320,162,211.65)	Γ	(237,894,336.51) (0.01)								
					eg A/L per PP	(0.02) (\$1.273.150.770.95)	L	check								
					r balance sheet	(1,273,150,770.95)		exclude NOL	(3,602,544,656)							

EMR WP/Sch III-ADFIT Page 1 of 1

Oncor Electric Delivery Company LLC (including Oncor NTU) EMR Advances for Construction For 12 Months Ending December 31, 2023 EMR WP/Sch III-Const Adv Page 1 of 1

	Customer Advance	ces for Construction	TRAN	R	etail T&D	
Current A2520110	\$	(24,476,955)	\$ (24,314,855)	\$	(162,100)	
Non-current A2520100	\$	(105,232,218)	\$ (105,232,218)	\$	-	
Customer Advances for Construction	\$	(129,709,172)	\$ (129,547,072)	\$	(162,100)	
Net of amount in restricted cash *	\$	129,699,172	\$ 129,547,072	\$	152,100	
Advances for construction	\$	(10,000)	\$ -	\$	(10,000)	EMR Sch III

<sup>\*</sup> Restricted cash accounts 1340009 (current) and 1280009 (non-current) Docket No. 53601 Order on Rehearing FoF Nos. 125-129

Federal Consolidating Report by Month - Report #51004 2023 Actuals Case					Page
January Through December Current Year Activity  Book Income	Oncor \$876,155,458.97	Total \$876,155,458.97	Adjustments	EMR Adjsuted	Line on Sch IV
Tax Items	\$0.00	\$0.00			
Book Income Before Tax ========	\$876,155,458.97	\$876,155,458.97	(31,504,862.83)	\$844,650,596.14	include RACSA BTL PTBI
Current 10100T10100T-BadDebts	\$1.362,406.92	\$1,362,406.92		\$1,362,406.92	Line 21
10130T10130T-PrepaidInsurance	(\$1,125,143.45)	(\$1,125,143.45)		(\$1,125,143.45)	
10200T10200T-VacationPayAccrual	\$3,404,613.86	\$3,404,613.86		\$3,404,613.86	
10220T10220T-PerformanceEnhancementPlan Total Current	\$11,722,548.82 \$15,364,426.15	\$11,722,548.82 \$15,364,426.15		\$11,722,548.82	Line 21
	<b>\$20,00 () (20,120</b>	<b>420,001,120,20</b>			
Employee Benefits 20510T 20510T - Supplemental Retirement Plan	(\$2,582,077.89)	(\$2,582,077.89)		(\$2,582,077.89)	Line 21
20520T 20520T - LTIP Amortization	\$5,232,272.12	\$5,232,272.12		\$5,232,272.12	Line 21
20530T 20530T - OPEB FAS 106	(\$28,345,400.11)	(\$28,345,400.11)		(\$28,345,400.11)	
20531T 20531T - OPEB FAS 112 20550T 20550T - Salary Deferral Plan	(\$1,910,400.15) \$5,144,542.13	(\$1,910,400.15) \$5,144,542.13	\$95,831.86	(\$2,006,232.01) \$5,144,542.13	
20590T 20590T - Pension Plan Contributions	(\$24,700,000.02)	(\$24,700,000.02)		(\$24,700,000.02)	
20595T 20595T - Pension Plan Expense	\$19,378,053.00	\$19,378,053.00		\$19,378,053.00	
20597T - P&O Non-Service Cost (CWIP&PIS) Total Employee Benefits	(\$27,783,010.92)	(\$27,783,010.92)	18,459,751.51	18,459,751.51	Line 21
	•				
Non Current 20200T 20200T - Rate Case Expense	\$1,639,425.29	\$1,639,425.29		\$1,639,425.29	Line 21
20201T 20201T - Deferred Unbilled TCRF/EECRF Reg Liability	(\$3,363,993.93)	(\$3,363,993.93)		(\$3,363,993.93)	Line 21
20203T 20203T - Interest Rate Savings Reg Liability	(\$2,424,203.22)	(\$2,424,203.22)		(\$2,424,203.22)	
20205T 20205T - Reg Liability - Deferred OPEB Cost 20206T 20206T - Reg Liability - Over-Collection of Int Asset Amort	\$2,264,317.94 (\$464,760.04)	\$2,264,317.94 (\$464,760.04)		\$2,264,317.94 (\$464,760.04)	
20210T 20210T - Provision for Self Insurance	(\$140,540,340.54)	(\$140,540,340.54)		(\$140,540,340.54)	
20220T 20220T - IBNR - Medical/PIPD	\$613,860.00	\$613,860.00		\$613,860.00	
20720T 20720T - G/L on Interest Rate Swaps	(\$2,006,598.79)	(\$2,006,598.79)		(\$2,006,598.79)	
20780T 20780T - Amortization of Organizational Expenditures - Temp 20810T 20810T - Deferred Revenue - AMS Fed	(\$24,152.88) \$23,739,319.31	(\$24,152.88) \$23,739,319.31		(\$24,152.88) \$23,739,319,31	
40120T 40120T - Regulatory Asset for Employee Benefit	\$63,313,036.63	\$63,313,036.63		\$63,313,036.63	
40122T 40122T - Regulatory Asset - HB 2483 Long Lead Materials	(\$146,387.05)	(\$146,387.05)	\$277,957.41	(\$424,344.46)	
40128T 40128T - Regulatory Asset for Efficiency Performance Bonus	\$7,484,449.00	\$7,484,449.00	\$7,484,449.00		Exlcude energy efficiency
40129T 40129T - Regulatory Asset - HB 2483 Mbl Gens & Reloc Costs 40130T 40130T - Debt Recall Premium and Expense	(\$1,994,190.00) \$3,659,598.68	(\$1,994,190.00) \$3,659,598.68	\$213,609.96	(\$2,207,799.96) \$3,659,598.68	
40131T 40131T - Contra-Debt Amortization (TRNDS)	\$873,131.76	\$873,131.76		\$873,131.76	
40750T 40750T - Merger Transaction Costs	(\$617,899.08)	(\$617,899.08)	(\$617,899.08)		Exclude merger transactions costs
40945T 40945T - Reg Asset - TCRF	(\$34,209,052.55) \$2,583,688.64	(\$34,209,052.55) \$2,583,688.64	\$2,583,688.64	(\$34,209,052.55)	Line 21 Exclude energy efficiency
40946T 40946T - Reg Liability - Energy Eff Program Cost 40947T 40947T - Reg Asset - Defaulted REPs	\$1,187,594.18	\$1,187,594.18	\$2,303,000.04	\$1,187,594.18	
40951T 40951T - Reg Asset - Sharyland Whisle Dist Sub Tariff	\$3,164,511.64	\$3,164,511.64		\$3,164,511.64	Line 21
40952T 40952T - Reg Asset - Sharyland Residential Interim Rates	\$82,157.37	\$82,157.37		\$82,157.37	
40953T 40953T - Reg Asset - Rocky Mound Series Compensator 40963T 40963T - Reg Asset - Power Line Safety	\$202,519.68 (\$150,109.55)	\$202,519.68 (\$150,109.55)		\$202,519.68 (\$150,109.55)	
40966T 40966T - Reg Asset - COVID19 - Incremental Expense	\$4,460,363.59	\$4,460,363.59		\$4,460,363.59	
40967T 40967T - Leased Assets	\$1,394,794.93	\$1,394,794.93		\$1,394,794.93	Line 21
40968T 40968T - Reg Asset - Other Reg Assets by Project	(\$16,176.26)	(\$16,176.26)		(\$16,176.26)	
40969T 40969T - Dckt 53601 Disallowances Contra 50544T 50544T - Reg Asset Workers Comp	\$51,637,370.21 (\$95,831.86)	\$51,637,370.21 (\$95,831.86)	(\$95,831.86)		Exclude disallowance Exclude worker's comp liability
Total Non Current	(\$17,753,556.90)	(\$17,753,556.90)	***************************************	Wasterland)	
Permanent					
50100P 50100P - Meals & Entertainment	\$3,590,798.58	\$3,590,798.58		\$3,590,798.58	
50200P 50200P - Supplemental Retirement Insurance Premium 50300P 50300P - Social Club Dues and Fees	(\$4,838,440.11) \$252,611.28	(\$4,838,440.11) \$252,611.28	(\$252,611.28)	(\$4,838,440.11) \$0.00	Exclude social club dues
50310P 50310P - Split-Dollar Life Insurance Premiums	(\$996.75)	(\$996.75)	(\$202,011.20)	(\$996.75)	
50330P 50330P - Commuter Expenses	\$1,569,069.85	\$1,569,069.85		\$1,569,069.85	
50595P 50595P - Non-recoverable Pension & OPEB - Ops 50795P 50795P - Amortization of Organizational Expend. Perm	\$3,740,656.00 (\$100,305.36)	\$3,740,656.00 (\$100,305.36)		\$3,740,656.00 (\$100,305,36)	Exclude disallowed costs - suppl ret
60400R 60400R - Deductible State Income Tax	\$27,547.58	\$27,547.58		\$27,547.58	
Total Permanent	\$4,240,941.07	\$4,240,941.07			
======================================					
40300T 40300T - Software Development Costs	(\$48,336,618.80)	(\$48,336,618.80)		(\$48,336,618.80)	
40310T 40310T - Software Amortization 40610T 40610T - Book Depreciation	\$90,590,248.36 \$848,919,368.54	\$90,590,248.36 \$848,919,368.54	(\$2,354,765.98)	\$90,590,248.36 \$851,274,134.52	
40620T 40620T - Tax Depreciation	(\$1,096,172,623.67)	(\$1,096,172,623.67)	(ψ2,354,703.36)	(\$1,096,172,623.67)	
40660T 40660T - Repair Expense	(\$202,054,704.61)	(\$202,054,704.61)		(\$202,054,704.61)	
40661T 40661T - Sec 481(a) Adjustment - Repair Expense	\$5,570,738.64	\$5,570,738.64		\$5,570,738.64	
40670T 40670T - Cost of Removal 40690T 40690T - Self Constructed Assets (Mixed Service Costs)	(\$154,524,482.22) (\$46,040,379.88)	(\$154,524,482.22) (\$46,040,379.88)		(\$154,524,482.22) (\$46,040,379.88)	
40700T 40700T - CIAC and RELO Expenses	\$82,328,999.90	\$82,328,999.90		\$82,328,999.90	
40720T 40720T - Capitalized Interest - Tax	\$38,177,000.01	\$38,177,000.01		\$38,177,000.01	
40730T 40730T - AFUDC Debt	(\$28,782,941.92)	(\$28,782,941.92)		(\$28,782,941.92)	
40800T 40800T - Gain/(Loss) on Disposition of Assets Total PP&E	(\$5,849,931.33) (\$516,175,326.98)	(\$5,849,931.33) (\$516,175,326.98)		(\$5,849,931.33)	Line 21
Taxable Income Before State Tax	\$334,048,931.39	\$334,048,931.39			
State and Local Current Tax	\$28,596,076.20	\$28,596,076.20	(725,383.59)	\$27,870,692.61	
Federal Taxable Income	\$305,452,855.19	\$305,452,855.19			
Statutory Tax Rate Calculated Tax	0.21 \$64,145,099.59	0.21 \$64,145,099.59			
Current Period True-Up	\$0.01	\$0.01			
Current Federal Tax Before Credits	\$64,145,099.60	\$64,145,099.60			
Credits and Adjustments	\$80,122.15	\$80,122.15		\$80,122.15	Line 39 (Flip sign for EMR Sch IV)
Current Federal Tax Other Items Impacting Current Tax	\$64,064,977.45 \$2,145,099.00	\$64,064,977.45 \$2,145,099.00			
Total Current Tax With Other Adjustments	\$66,210,076.45	\$66,210,076.45			
Total carrone rax trial carron riajacaniones					

Federal Consolidating Report by Month - Report #51004

Oncor Electric Delivery Company LLC				PAYXAG	23.27%	76.73%	100%
For the period ended December 31, 2023				PLTSVC	45.26%	54.74%	100%
Schedule IV - Federal Income Taxes				INTANGIBLE	25.26%	74.74%	100%
Supplemental Detail							
	Oncor	NTU	Total	Allocation Factor	TRAN	DIST	TOTAL
Other Permanent Differences (line 19):							
(····- · · · · · · ·							
50200P - Supplemental Retirement Insurance Premium	(\$4,838,440.11)		(\$4,838,440.11)	PAYXAG	(1,125,927.74)	(3,712,512.37)	(4,838,440.11)
50310P - Split-Dollar Life Insurance Premiums	(\$996.75)		(\$996.75)	PAYXAG	(231.95)	(764.80)	(996.75)
50330P - Commuter Expenses	\$1,569,069.85		\$1,569,069.85	PAYXAG	365,129.92	1,203,939.93	1,569,069.85
50795P - Amortization of Organizational Expend. Perm	(\$100,305.36)		(\$100,305.36)	PLTSVC	(45,394.21)	(54,911.15)	(100,305.36)
Other Permanent Differences (line 19)	(3,370,672.37)	•	(3,370,672.37) FI	ip sign for EMR Sch IV	(806,423.97)	(2,564,248.40)	(3,370,672.37)
Additional Tax Depreciation (line 20):							
40610T - Book Depreciation	\$851,274,134.52	\$44,402,299.92	\$895,676,434.44	PLTSVC	426,348,353.45	469,328,080.99	895,676,434.44
40620T - Placed in Service Tax Depreciation - Prior Assets	(\$1,096,172,623.67)	(\$78,280,404.27)	(\$1,174,453,027.94)	PLTSVC	(568,534,800.50)	(605,918,227.44)	(1,174,453,027.94)
40625T - Tax Depreciation - Bonus	\$0.00	\$0.00	\$0.00	PLTSVC	-	-	-
Additional Tax Depreciation (line 20)	(244,898,489.15)	(33,878,104.35)		ip sign for EMR Sch IV	(142,186,447.06)	(136,590,146.44)	(278,776,593.50)
	(=,,,	(,,,	(=: -):: -)			()	(=: =;::=;====;
Other Timing Differences Differences (line 21):							
Other Tilling Differences Differences (line 21).							
10100T Pad Dahla	64 262 406 62		64 262 406 62	Direct	6202.250.40	64 000 047 40	4 202 400 02
10100T - Bad Debts	\$1,362,406.92		\$1,362,406.92	Direct	\$302,359.46	\$1,060,047.46	1,362,406.92
10130T - Prepaid Insurance	(\$1,125,143.45)		(\$1,125,143.45)	Direct	(\$546,635.74)	(\$578,507.71)	(1,125,143.45)
10200T - Vacation Pay Accrual	\$3,404,613.86		\$3,404,613.86	PAYXAG	792,269.64	2,612,344.22	3,404,613.86
10220T - Performance Enhancement Plan	\$11,722,548.82		\$11,722,548.82	PAYXAG	2,727,892.17	8,994,656.65	11,722,548.82
20510T - Supplemental Retirement Plan	(\$2,582,077.89)		(\$2,582,077.89)	PAYXAG	(600,861.65)	(1,981,216.24)	(2,582,077.89)
20520T - LTIP Amortization	\$5,232,272.12		\$5,232,272.12	PAYXAG	1,217,574.30	4,014,697.82	5,232,272.12
20530T - OPEB FAS 106	(\$28,345,400.11)		(\$28,345,400.11)	PAYXAG	(6,596,107.74)	(21,749,292.37)	(28,345,400.11)
20531T - OPEB FAS 112	(\$2,006,232.01)		(\$2,006,232.01)	PAYXAG	(466,859.61)	(1,539,372.40)	(2,006,232.01)
20550T - Salary Deferral Plan	\$5,144,542.13		\$5,144,542.13	PAYXAG	1,197,159.12	3,947,383.01	5,144,542.13
20590T - Pension Plan Contributions	\$19,378,053.00		\$19,378,053.00	PAYXAG	4,509,363.95	14,868,689.05	19,378,053.00
20595T - Pension Plan Expense	(\$24,700,000.02)		(\$24,700,000.02)	PAYXAG	(5,747,806.01)	(18,952,194.01)	(24,700,000.02)
20597T - P&O Non-Service Cost (CWIP&PIS)	18,459,751.51		\$18,459,751.51	PLTSVC	8,354,148.29	10,105,603.22	18,459,751.51
20200T - Rate Case Expense	\$1,639,425.29		\$1,639,425.29	Direct (ESD)	-,,	1,639,425.29	1,639,425.29
20201T - Deferred Unbilled TCRF/EECRF Reg Liability	(\$3,363,993.93)		(\$3,363,993.93)	Direct	\$0.00	(\$3,363,993.93)	(3,363,993.93)
20203T - Interest Rate Savings Reg Liability	(\$2,424,203.22)		(\$2,424,203.22)	Direct	(\$1,614,069.14)	(\$810,134.08)	(2,424,203.22)
20205T - Reg Liability - Deferred OPEB Cost	\$2,264,317.94		\$2,264,317.94	PAYXAG	526.917.42	1.737.400.52	2,264,317.94
20206T - Reg Liability - Over-Collection of Int Asset Amort	(\$464,760.04)		(\$464,760.04)		(\$8,050.86)	(\$456,709.18)	(464,760.04)
		0004 005 40		Direct			
20210T - Provision for Self Insurance	(\$140,540,340.54)	\$861,265.42	(\$139,679,075.12)	Direct		(\$121,096,235.01)	(139,679,075.12)
20220T - IBNR - Medical/PIPD	\$613,860.00		\$613,860.00	PAYXAG	142,848.11	471,011.89	613,860.00
20720T - G/L on Interest Rate Swaps	(\$2,006,598.79)		(\$2,006,598.79)	PLTSVC	(908,106.69)	(1,098,492.10)	(2,006,598.79)
20780T - Amortization of Organizational Expenditures - Temp	(\$24,152.88)		(\$24,152.88)	PLTSVC	(10,930.63)	(13,222.25)	(24,152.88)
20810T - Deferred Revenue - AMS Fed	\$23,739,319.31		\$23,739,319.31	Direct		23,739,319.31	23,739,319.31
40120T - Regulatory Asset for Employee Benefit	\$63,313,036.63		\$63,313,036.63	PAYXAG	14,733,240.99	48,579,795.64	63,313,036.63
40122T - Regulatory Asset - HB 2483 Long Lead Materials	(\$424,344.46)		(\$424,344.46)	Direct	(\$424,344.46)	\$0.00	(424,344.46)
40127T - Regulatory Asset for Deferred Depreciation	-		\$0.00	Direct		<del>-</del>	-
40128T - Regulatory Asset for Efficiency Performance Bonus	\$0.00		\$0.00	Direct			-
40129T - Regulatory Asset - HB 2483 Mbl Gens & Reloc Costs	(\$2,207,799.96)		(\$2,207,799.96)		(999,162.33)	(\$1,208,637.63)	(2,207,799.96)
40130T - Debt Recall Premium and Expense	\$3,659,598.68		\$3,659,598.68	PLTSVC	1,656,188.60	2,003,410.08	3,659,598.68
40131T - Contra-Debt Amortization (TRNDS)	\$873,131.76		\$873,131.76	PLTSVC	395,144.66	477,987.10	873,131.76
40945T - Reg Asset - TCRF	(\$34,209,052.55)		(\$34,209,052.55)	Direct		(34,209,052.55)	(34,209,052.55)
40947T - Reg Asset - Defaulted REPs	\$1,187,594.18		\$1,187,594.18	Direct		1,187,594.18	1,187,594.18
40951T - Reg Asset - Sharyland Whisle Dist Sub Tariff	\$3,164,511.64		\$3,164,511.64	Direct		3,164,511.64	3,164,511.64
40952T - Reg Asset - Sharyland Residential Interim Rates	\$82,157.37		\$82,157.37	Direct	\$0.00	\$82,157.37	82,157.37
40953T - Reg Asset - Rocky Mound Series Compensator	\$202,519.68		\$202,519.68	Direct	\$202,519.68	\$0.00	202,519.68
40300T - Software Development Costs	(\$48,336,618.80)		(\$48,336,618.80)	Intangible	(12,207,944.78)	(36,128,674.02)	(48,336,618.80)
40310T - Software Amortization	\$90,590,248.36		\$90,590,248.36	Intangible	22,879,563.72	67,710,684.64	90,590,248.36
40660T - Repair Expense	(\$202,054,704.61)		(\$202,054,704.61)	PLTSVC	(91,441,911.52)	(110,612,793.09)	(202,054,704.61)
40661T - Sec 481(a) Adjustment - Repair Expense	\$5,570,738.64		\$5,570,738.64	PLTSVC	2,521,094.43	3,049,644.21	5,570,738.64
40670T - Cost of Removal	(\$154,524,482.22)	(\$3,670,536.90)	(\$158,195,019.12)	PLTSVC	(73,328,811.85)	(84,866,207.27)	(158,195,019.12)
40690T - Self Constructed Assets (Mixed Service Costs)	(\$46,040,379.88)	(40,010,000.00)	(\$46,040,379.88)	PLTSVC	(20,836,042.16)	(25,204,337.72)	(46,040,379.88)
40700T - CIAC and RELO Expenses	\$82,328,999.90		\$82,328,999.90	PLTSVC	37,258,826.21	45,070,173.69	82,328,999.90
40720T - Capitalized Interest - Tax	\$38,177,000.01		\$38,177,000.01	PLTSVC	17,277,389.62	20,899,610.39	38,177,000.01
40730T - AFUDC Debt	(\$28,782,941.92)		(\$28,782,941.92)	PLTSVC	(13,026,013.10)	(15,756,928.82)	(28,782,941.92)
40800T - Gain/(Loss) on Disposition of Assets	(\$5,849,931.33)	\$1,075,974.13	(\$4,773,957.20)	PLTSVC	(1,651,601.39)	(3,122,355.81)	(4,773,957.20)
40962T - Reg Asset - NTU Transition Costs	\$0.00	\$35,039.76	\$35,039.76	Direct	35,039.76		35,039.76
40963T - Reg Asset - Power Line Safety	(\$150,109.55)	\$240,734.00	\$90,624.45	Direct	\$6,854.44	\$83,770.01	90,624.45
40966T - Reg Asset - COVID19 - Incremental Expense	\$4,460,363.59		\$4,460,363.59	Direct	\$381,785.37	\$4,078,578.22	4,460,363.59
40967T - Leased Assets	\$1,394,794.93		\$1,394,794.93	Direct	\$0.00	\$1,394,794.93	1,394,794.93
40968T - Reg Asset - Other Reg Assets by Project	(\$16,176.26)		(\$16,176.26)	Direct	\$0.00	(\$16,176.26)	(16,176.26)
Other Timing Differences (line 21)	(\$342,213,638.15)	(\$1,457,523.59)	(\$343,671,161.74) FI	ip sign for EMR Sch IV	(\$131,879,919.85)	(\$211,791,241.89)	(\$343,671,161.74)
- · · · · · ·				471 10247			

## ONCOR ELECTRIC DELIVERY COMPANY LLC

		2019	2020	2021	2022	2023
1) Total Debt	as a Percent of Total Capital	57.29%	54.92%	55.00%	55.20%	57.37%
Numerator:	Long-Term Debt Due Currently	608	0	882	100	0
	+ Long-Term Debt Less Due Currently	8,017	9,229	9,150	11,128	13,294
	+ Notes Payable	46	70	215	198	282
	- Notes Payable	(46)	(70)	(215)	(198)	(282)
	- Transition Bonds Outstanding	0	0	0	0	0_
	TOTAL DEBT	8,625	9,229	10,032	11,228	13,294
Denominator:	1 CCCCCC TO TOURS	8,625	9,229	10,032	11,228	13,294
	+ Preferred Stock	0	0	0	0	0
	+ Preferred Trust Securities	0	0	0	0	0
	+ Common Equity - Adjustment to Common Equity For OCI and Docket Nos.	10,799	11,932	12,588	13,462	14,208
	34077 & 48929	(4,370)	(4,358)	(4,379)	(4,348)	(4,330)
	TOTAL CAPITAL	15,054	16,803	18,241	20,342	23,172
2) Total CWIF	P as a Percent of Net Plant	3.02%	2.79%	2.43%	3.78%	4.77%
Numerator:	Total Construction Work in Progress	585	593	557	953	1,339
Denominator:	Total Utility Plant	26,749	28,948	31,029	33,256	35,963
	<ul> <li>Accumulated Depreciation and Amortization</li> </ul>	(7,986)	(8,336)	(8,659)	(9,054)	(9,301)
	+ CWIP	585	593	557	953	1,339
	+ Property Held for Future Use	22	20	27	48	56
	NET PLANT	19,370	21,225	22,954	25,203	28,057
3) Constructi	ion Expenditures as a Percent of Average Total Capital	15.76%	15.64%	14.02%	15.52%	17.21%
Numerator:	Capital Expenditures (See Note 1)	2,097	2,540	2,497	3,049	3,824
	- AFUDC Equity	(10)	(29)	(27)	(36)	(50)
	- AFUDC Debt	(16)	(19)	(13)	(18)	(29)
	CASH CONSTRUCTION EXPENDITURES	2,071	2,492	2,457	2,995	3,745
Denominator:	Beginning Total Capital	11,225	15,054	16,803	18,241	20,342
	Ending Total Capital	15,054	16,803	18,241	20,342	23,172
	AVERAGE TOTAL CAPITAL	13,140	15,929	17,522	19,292	21,757

						raye
4) Pre-Tax In	terest Coverage	2.95	2.93	3.10	3.29	2.75
Numerator:	Income From Continuing Operations	651	713	770	905	864
	+/- Nonrecurring Items (Before Tax)	0	0	0	0	0
	- AFUDC Equity	(10)	(29)	(27)	(36)	(50)
	+ Income Taxes	123	136	153	191	177
	+ Interest Incurred (excl. AFUDC debt)	391	424	426	463	565
	- Interest Incurred on Transition Bonds	0	0	0	0	0
	PRE-TAX INCOME	1,155	1.244	1,322	1,523	1,556
	THE THURSDAY	1,100	1,277	1,022	1,020	1,000
Denominator:	Interest Incurred (See Note 2)	391	424	426	463	565
	- Interest Incurred on Transition Bonds	0	0	0	0	0_
	INTEREST INCURRED	391	424	426	463	565
5) Funds From Operations / Total Debt		17.19%	16.92%	16.93%	16.59%	15.21%
Numerator:	CF from Ops (Before Working Cap Changes - See Note 3)	1,509	1,610	1,738	1,917	2,101
	- AFUDC Equity	(10)	(29)	(27)	(36)	(50)
	- AFUDC Debt	(16)	(19)	(13)	(18)	(29)
	TOTAL FUNDS FROM OPERATIONS	1,483	1,562	1,698	1,863	2,022
Denominator:	TOTAL DEBT	8,625	9,229	10,032	11,228	13,294
6) Fixed Cha	rge Coverage Ratio	2.94	2.92	3.09	3.27	2.74
NI	la como Faran Continuira Consultina	CE4	740	770	005	004
Numerator:	Income From Continuing Operations	651	713	770	905	864 0
	+/- Nonrecurring Items (Before Tax)	0	0	0	0	-
	- AFUDC Equity	(10)	(29)	(27)	(36)	(50)
	+ Income Taxes	123	136	153	191	177
	+ Interest Incurred (See Note 2)	391	424	426	463	565
	- Interest Incurred on Transition Bonds	0	0	0	0	0
	+ 1/3 of Rental Expenses	3	3	3 _	3 _	3
		1,158_	1,247	1,325	1,526	1,559
Denominator:	Interest Incurred (Less Transition Bond Interest)	391	424	426	463	565
	+ 1/3 of Rental Expenses	3	3	3	3	3
		394	427	429	466_	568
7) Fixed Cha	rge Coverage Ratio (incl. Dist on Pref Trust Securities)	2.94	2.92	3.09	3.27	2.74
Numerator:	Income From Continuing Operations	651	713	770	905	864
	+/- Nonrecurring Items (Before Tax)	0	0	0	0	0
	- AFUDC Equity	(10)	(29)	(27)	(36)	(50)
	+ Income Taxes	123	136	153	191	177
	+ Interest Incurred (See Note 2)	391	424	426	463	565
	- Interest Incurred on Transition Bonds	0	0	0	0	0
	+ 1/3 of Rental Expenses	3	3	3	3	3
	+ Distributions related to Pref Trust Securities	Õ	0	Õ	ő	Õ
	2.5 Salono rolated to 1 for most occurred	1,158	1,247	1,325	1,526	1.559
		1,100	1,471	1,525	1,520	1,000

Denominator:	Interest Incurred (See Note 2) - Interest Incurred on Transition Bonds + 1/3 of Rental Expenses + Distributions related to Pref Trust Securities	391 0 3 0 394	424 0 3 0 427	426 0 3 0 429	463 0 3 0 466	565 0 3 0 568
8) Funds Fro	om Operations Interest Coverage	4.73	4.64	4.95	4.98	4.50
Numerator: Denominator:	CF from Ops (Before Working Cap Charges - See Note 3) + Cash Interest Paid TOTAL FUNDS FROM OPS Interest Incurred (less Transition bond interest)	1,483 368 1,851	1,562 406 1,968	1,698 409 2,107	1,863 441 2,304 463	2,022 519 2,541 565
9) Net Cash	Flow / Capital Outlays	56.20%	48.39%	34.96%	48.01%	39.25%
Numerator:	CF from Ops (Before Working Cap Charges - See Note 3) - Preferred Dividends - Common Dividends NET CASH FLOW	1,483 0 (319) 1,164	1,562 0 (356) 1,206	1,698 0 (839) 859	1,863 0 (425) 1,438	2,022 0 (552) 1,470
Denominator	Cash Construction Expenditures/Capex	2,071	2,492	2,457	2,995	3,745
10) Cash Co	verage of Common Dividends	4.65	4.39	2.02	4.38	3.66
Numerator:	CF from Ops (Before Working Cap Charges - See Note 3) - Preferred Dividends	1,483 0 1,483	1,562 0 1,562	1,698 0 1,698	1,863 0 1,863	2,022 0 2,022
Denominator:	Common Dividends	319	356	839	425	552
11) Return o	n Average Common Equity	11.61%	10.18%	9.76%	10.45%	9.10%
Numerator:	Net Income after Preferred Dividends	651	713	770	905	864
Denominator:	Beginning Common Equity Ending Common Equity AVERAGE COMMON EQUITY	4,790 6,429 5,610	6,429 7,574 7,002	7,574 8,209 7,892	8,209 9,114 8,662	9,114 9,878 9,496
12) AFUDC a	s a Percentage of Net Income for Common Shareholders	3.99%	6.73%	5.19%	5.97%	9.14%
Numerator:	Total AFUDC (See Note 4) + AFUDC Equity + AFUDC Debt + Deferred Carrying Costs (See Note 5)	10 16	29 19	27 13	36 18	50 29
	· ·	26	48	40	54	79
Denominator:	Net Income after Preferred Dividends	651	713	770	905	864



# ELECTRIC INVESTOR-OWNED UTILITIES (Transmission & Distribution Service Providers in ERCOT)

# **EARNINGS REPORT**

OF

# **Oncor Electric Delivery Company LLC (including Oncor NTU)**

TO THE

**PUBLIC UTILITY COMMISSION OF TEXAS** 

FOR THE

12 Months Ending December 31, 2023

Check one:

This is an original submission [X]
This is a revised submission []

Date of submission: March 1, 2024

#### **GENERAL QUESTIONS**

If additional space is required, please attach pages providing the requested information.

1. State the exact name of the utility.

Oncor Electric Delivery Company LLC ("Oncor"), including Oncor Electric Delivery Company NTU LLC ("Oncor NTU")
Pursuant to the Order in Docket No. 48929, Ordering Paragraph No. 17, Oncor must consolidate the North Texas Utility (Oncor NTU) with Oncor for the purposes of calculation and reporting of its earnings-monitoring report and for the purposes of compliance with finding of fact 56 of the final order in Docket No. 47675.

2. State the date when the utility was originally organized.

November 16, 2001 - Oncor Electric Delivery Company LLC
Originally June 28, 2006, as Sharyland Transmission Services, LP (name changed to Oncor Electric Delivery Company NTU LLC on
May 16, 2019 upon acquisition by Oncor Electric Delivery Company LLC)

3. Report any change in name during the most recent year and state the effective date.

Not Applicable

 State the name, title, <u>phone number, email address</u>, and office address of the officer of the utility to whom correspondence should be addressed concerning this report.

W. Alan Ledbetter
Vice President and Controller
(214) 486-3265 William.Ledbetter@oncor.com
1616 Woodall Rodgers Freeway
Dallas, Texas 75202

4a. State the name, title, <u>phone number, email address</u>, and office address of any other individual designated by the utility to answer questions regarding this report (optional).

Matthew Troxle
Vice President - Regulatory
(214) 486-5743 Matthew.Troxle@oncor.com
1616 Woodall Rodgers Freeway
Dallas, Texas 75202

5. State the location of the office where the Company's accounts and records are kept.

Oncor Electric Delivery Company LLC 1616 Woodall Rodgers Freeway Dallas, Texas 75202

6. State the name, address, phone number, and email address of the individual or firm, if other than a utility employee, preparing this report.

Not applicable

# Oncor Electric Delivery Company LLC (including Oncor NTU) 12 Months Ending December 31, 2023

General Questions Page 2 of 2

 Please indicate the filing status of the Company regarding federal income taxes, e.g., S-Corps, Corporations, Partnerships, Individuals, etc.

As of November 5, 2008, Oncor Electric Delivery Company LLC is a partnership for federal income tax purposes. As such, it is no longer eligible to file as part of a consolidated income tax return.

Since May 16, 2019, Oncor NTU's taxable income has been included in Oncor NTU Partnership LP's partnership return.

8. Please provide:

a. The period-ending number of utility

employees (total company): 4,834

b. The period-ending number of Electric Points of Delivery:

Total Company: 3,969,242

Texas Jurisdictional: 3,969,242

9. Will the Company have a rate proceeding pending before this commission on the due date of this Earnings Monitoring Report?

Yes or No ==> No

 IF THIS IS A REVISED REPORT, provide the schedule number, line number, and column designation where each change input data appears.

#### SUMMARY OF REVENUES AND EXPENSES

		(1)	(2)	(3)	(4)	(5)	(6) Wholesale	(7)	(8)
Line		Total Company	Non-Regulated or Non-Electric or Other Adjustments*	Total Electric (1)+(2)	Allocation Percentage (5)/(3)	Tx Jurisdictional: Wholesale and Retail	Transmission Allocation Percentage**	Wholesale Transmission***	Retail T&D
1 2 3 4 5	TOTAL REVENUES: Energy Delivery Revenues (Note 1) Miscellaneous Service Revenues Revenue Sub-total	\$4,523,673,210 1,062,810,009 \$5,586,483,219	\$0 525,931,599 \$525,931,599	\$4,523,673,210 1,588,741,608 \$6,112,414,818	100.00% 100.00%	\$4,523,673,210 \$1,588,741,608 \$6,112,414,818	N/A N/A	\$0 \$1,545,432,430 \$1,545,432,430	\$4,523,673,210 \$43,309,178 \$4,566,982,388
6	Total Revenues	\$5,586,483,219	\$525,931,599	\$6,112,414,818	100.00%	\$6,112,414,818		\$1,545,432,430	\$4,566,982,388
7 8 9 10	EXPENSES:								
11 12 13 14	Operations and Maintenance Expense (Note 2) Amortization Expense (Note 3) Depreciation Expense Interest on REP/CR Deposits	2,496,167,748 88,988,950 889,441,334 2,201	516,297,526 0 2,354,766	3,012,465,274 88,988,950 891,796,100 2,201	100.00% 100.00% 100.00% 100.00%	3,012,465,274 88,988,950 \$891,796,100 \$2,201	7.33% 25.35% 43.18% 0.00%	\$220,798,419 \$22,556,646 \$385,062,361 \$0	\$2,791,666,855 \$66,432,304 \$506,733,739 \$2,201
15	Taxes Other Than Income Taxes	552,221,410	(196,498)	552,024,912	100.00%	\$552,024,912	21.94%	\$121,107,370	\$2,201 \$430,917,542
16 17	State Income Taxes Federal Income Taxes (Note 4)	28,111,533 156,454,404	0 (10,188,034)	28,111,533 146,266,370	100.00% 100.00%	\$28,111,533 146,266,370	17.79% 58.76%	\$5,000,282 \$85,944,148	\$23,111,251 \$60,322,222
18	Deferred Expenses	0	0	0	0.00%	\$0	0.00%	\$0	\$0
19	Nonbypassable charges (Note 5)	0	0	0	0.00%	\$0	0.00%	\$0 \$0	\$0
20 21	Other Expenses (Note 6) TOTAL EXPENSES (lines 11 thru 20)	\$4,211,387,580	\$508,267,760	\$4,719,655,340	0.00% 100.00%	\$4,719,655,340	<u>0.00%</u> 17.81%	\$840,469,226	\$0 \$3,879,186,113
22	Return (line 6 minus line 21)	1,375,095,639	17,663,839	\$1,392,759,478	100.00%	\$1,392,759,478	50.62%	\$704,963,204	\$687,796,274
23		05.407.005	(0.1.057.005)	0.450.000	400.004	0.450.000			
24 25	Non-Operating Income AFUDC (Debt and Equity)	25,107,995 78,693,249	(21,957,965) 0	3,150,030 78,693,249	100.00% 100.00%	3,150,030 78,693,249			

<sup>\*</sup> Include supporting documentation for "other adjustments."

<sup>\*\*</sup> No inputs are made into the revenue (top) portion of this column, revenues for wholesale transmission are directly input into the top part ocolumn 7. See Schedule I instructions for additional details on calculating the percentage inputs in the bottom portion of this column.

<sup>\*\*\*</sup> The revenues in this column should reflect the payments received from others for wholesale transmission service per the commission's wholesale transmission matrix. See instructions for additional details.

Note 1: See instructions for details regarding the reporting of revenues. Additionally, note that column 8 of this line should correspond to Schedule X.1a, line 13, column 12.

Note 2: This amount will be carried automatically from Schedule II, line 12.

Note 3: Columns 1, 3, and 5 for this line will be carried automatically from Supplementary Schedule I-1: Amortization Expense, line 22

Note 4: Columns 3, 5, 7, and 8 of this line will be carried automatically from Schedule IV, line 41.

Note 5: This amount will be carried automatically from Schedule Ia, line 18, and includes only the NBP expenses included in the utility's T&D revenue requirement (i.e., not collected through a separate rider).

Note 6: This amount will be carried automatically from Supplementary Schedule I-2: Other Expenses, line 22.

<sup>[</sup>X] Indicate here if footnote or comment relating to this schedule is included on Supplemental Schedule IV.

# SUMMARY OF OTHER NONBYPASSABLE CHARGES

Line		Texas Jurisdictional
1	REVENUES RELATED TO NONBYPASSABLE CHARGES	
2	Nuclear Decommissioning Expense	\$23,186,348
3	Competition Transition Charge (CTC)	\$0
4	Municipal Franchise Fees	\$0
5	System Benefit Fund	\$0
6	Rate Case Expense	\$3,775,250
7	Transmission Cost Recovery Factor (TCRF)	\$1,829,755,914
8	Energy Efficiency Cost Recovery Factor (EECRF)	\$76,171,601
9	Distribution Cost Recovery Factor (DCRF)	\$112,238,643
10	Mobile Generation Riders (MGR & WMGR - Docket Nos. 53601 & 54817)	\$752,037
11	Remand Surcharge (Docket Nos. 46884 & 46957)	\$1,301
12	Interest-rate Savings Refund (ISR & WISR - Docket Nos. 54735 & 55453)	(\$5,306,765)
13	Subtotal	\$2,040,574,329
14		
15	Transition Charges (related to securitized costs)	\$0
16	TOTAL NONBYPASSABLE CHARGES	\$2,040,574,329
17		
18		
19	Amounts related to above NBP charges to be reflected in Sched I revenue requirem	ent
20	(actual amounts of expenses incurred during monitoring period):	
21	Nuclear Decommissioning Charges	\$0
22	Municipal Franchise Fees	\$0
23	System Benefit Fund	\$0
24	Total (Note 1)	\$0
25		

Note 1: The amount on line 18 is carried automatically to Schedule I, line 19.

<sup>[</sup>X] Indicate here if footnote or comment relating to this schedule is included on Supplemental Schedule IV.

### OPERATIONS AND MAINTENANCE EXPENSE

		(1)	(2)	(3)	(4)	(5)	(6) Wholesale	(7)	(8)
			Non-Regulated or	Total	Allocation	Tx Jurisdictional:	Transmission		
		Total	Non-Electric or	Electric	Percentage	Wholesale	Allocation	Wholesale	
Line		Company	Other Adjustments*	(1)+(2)	(5)/(3)	and Retail	Percentage**	Transmission	Retail T&D
	T	05 457 000 00	#2 025 070	00 000 770	400.000/	000 000 770	00.040/	007.044.400	04 000 007
1	Transmission Operations Expenses	95,457,898.00	\$2,925,878	98,383,776	100.00%	\$98,383,776	98.64%	\$97,044,169	\$1,339,607
2	Transmission Maintenance Expenses	28,875,277.00	\$2,537,246	31,412,523	100.00%	\$31,412,523	99.37%	\$31,215,346	\$197,177
3	Distribution Operations Expense	167,531,824.00	\$130,378	167,662,202	100.00%	\$167,662,202	0.19%	\$319,665	\$167,342,537
4	Distribution Maintenance Expenses	180,684,637.00	\$209,943	180,894,580	100.00%	\$180,894,580	0.45%	\$806,318	\$180,088,262
5	Customer Accounts Expense	24,025,353.00	\$0	24,025,353	100.00%	\$24,025,353	0.00%	\$0	\$24,025,353
6	Customer Service and Informational Expense	56,011,535.00	\$0	56,011,535	100.00%	\$56,011,535	0.00%	\$0	\$56,011,535
7	Sales Expense	\$0	\$0	0	0.00%	\$0	0.00%	\$0	\$0
8	Wholesale transmission matrix payments to others	1,290,968,800.00	\$538,787,078	1,829,755,878	N/A	\$1,829,755,878	N/A	N/A	\$1,829,755,878
9	Admin. and General Operations Expenses	648,526,195.00	(\$28,341,732)	620, 184, 463	100.00%	\$620,184,463	14.43%	\$89,513,400	\$530,671,062
10	Admin. and General Maintenance Expenses	4,086,229.00	\$48,735	4,134,964	100.00%	\$4,134,964	45.94%	\$1,899,521	\$2,235,443
11	·								
12	TOTAL OPERATIONS AND MAINTENANCE EXP	\$2,496,167,748	\$516,297,526	\$3,012,465,274	100.00%	\$3,012,465,274	7.33%	\$220,798,419	\$2,791,666,855

<sup>\*</sup> Include supporting documentation for "other adjustments."

\*\* See instructions for Schedule II to calculate this column.

[X] Indicate here if footnote or comment relating to this schedule is included on Supplemental Schedule IV.

### INVESTED CAPITAL AT END OF REPORTING PERIOD

		(1)	(2)	(3)	(4)	(5)	(6) Wholesale	(7)	(8)
<u>Line</u>		Total Company	Non-Regulated or Non-Electric or Other Adjustments*	Total Electric (1)+(2)	Allocation Percentage (5)/(3)	Tx Jurisdictional: Wholesale and Retail	Transmission Allocation Percentage**	Wholesale Transmission	Retail T&D
1 2 3	Plant In Service Accumulated Depreciation (Note 2)	\$35,962,640,933 (\$9,301,295,885)	\$76,695,402 (\$1,526,134,162)	\$36,039,336,335 (10,827,430,047)	100.00% 100.00%	\$36,039,336,335 (\$10,827,430,047)	44.45% 36.26%	\$16,020,936,341 (\$3,926,390,599)	\$20,018,399,994 (\$6,901,039,448)
4 5 6 7 8 9 10 11	Net Plant In Service (lines 1 thru 2) Construction Work In Progress Plant Held For Future Use Working Cash Allowance Materials and Supplies Prepayments Other Invested Capital Additions (Note 1) Deferred Federal Income Taxes (Note 2) Advances For Construction (Note 2)	26,661,345,048 \$1,338,844,210 \$56,452,431 (\$68,980,959) \$341,198,363 \$101,878,275 403,733,077 (\$3,602,544,656) (\$129,709,172)	(1,449,438,760) (\$347,875) \$0 \$0 \$0 (107,175,530) \$0 \$129,699,172	25,211,906,288 1,338,496,335 56,452,431 (68,980,959) 341,198,363 101,878,275 296,557,547 (3,602,544,656) (10,000)	100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00%	25,211,906,288 \$1,338,496,335 \$56,452,431 (\$68,980,959) \$341,198,363 \$101,878,275 296,557,547 (\$3,602,544,656) (\$10,000)	47.97% 63.45% 90.86% 81.30% 57.40% 6.64% 11.31% 46.17% 0.00%	\$12,094,545,742 \$849,209,651 \$51,293,730 (\$56,082,273) \$195,854,954 \$6,765,585 \$33,547,855 (\$1,663,304,210)	\$13,117,360,546 \$489,286,684 \$5,158,701 (\$12,898,686) \$145,343,409 \$95,112,690 \$263,009,692 (\$1,939,240,446) (\$10,000)
13 14 15 16 17 18	Property Insurance Reserve (Note 2) Injuries and Damages Reserve (Note 2) Customer Energy Prepayments (Note 2) Unclaimed Dividends (Note 2) Other Invested Capital Deductions (Note 3)	\$883,207,946 \$0 \$0 \$0 \$0 \$0 (1,598,010,556)	\$0 \$0 \$0 \$0 \$0 1,518,553,859	883,207,946 0 0 0 (79,456,697)	100.00% 0.00% 0.00% 0.00% 100.00%	\$883,207,946 \$0 \$0 \$0 \$0 (79,456,697)	5.12% 0.00% 0.00% 0.00% 18.59%	\$45,229,201 \$0 \$0 \$0 \$0 \$0 (\$14,773,415)	\$837,978,745 \$0 \$0 \$0 \$0 \$0 (\$64,683,282)
19 20 21	TOTAL INVESTED CAPITAL (lines 4 thru 17)	\$24,387,414,007	\$91,290,867	\$24,478,704,874	100.00%	\$24,478,704,874		\$11,542,286,820	\$12,936,418,054
22 23	Less: CWIP and PHFU (Note 4) Plus: Ending CWIP in Rate Base			\$1,341,696,541 \$0_		\$1,341,696,541 \$0	63.33% 0.00%	\$849,680,332 \$0	\$492,016,209 \$0
24 25 26	TOTAL INVESTED CAPITALADJUSTED			\$23,137,008,333		\$23,137,008,333		\$10,692,606,488	\$12,444,401,844
27 28 29 30 31	Return (Schedule I, line 22) Rate of Return (line 27 / line 25) Earned Return on Ending Equity (based on reporte (Line 28 will automatically calculate correctly only III, IV, and V are ALL completed.)		V)	\$1,392,759,478 6.02% 8.08%		\$1,392,759,478 6.02% 8.08%		\$704,963,204 6.59% 9.42%	\$687,796,274 5.53% 6.92%
33 34 35 36 37 38	Weather-Adjusted Data Return (Schedule I, line 22, adjusted) Rate of Return (line 34 / line 25) Earned Return on Ending Equity (based on reporte (Line 36 will automatically calculate correctly only III, IV, and V are ALL completed.)		V)	\$1,345,962,151 5.82% 7.60%		\$1,345,962,151 5.82% 7.60%		\$704,963,204 6.59% 9.42%	\$640,998,946 5.15% 6.04%

<sup>\*</sup> Include supporting documentation for "other adjustments."

<sup>\*\*</sup> See instructions for Schedule III to calculate this column.

Note 1: This amount will be carried automatically from Supplementary Schedule III-1: Other Rate Base Additions, line 22.

Note 2: These items are typically DEDUCTIONS from invested capital and thus should normally be entered as NEGATIVE amounts.

Note 3: This amount will be carried automatically from Supplementary Schedule III-2: Other Rate Base Deductions, line 22.

Note 4: Include the appropriate amounts from lines 5 and 6 (only PHFU balances falling outside the 10-year construction window are excluded).

<sup>[</sup>X] Indicate here if footnote or comment relating to this schedule is included on Supplemental Schedule IV.

Schedule IV Page 1 of 1

	(1)	(2) Allocation	(3)	(4)	(5)
Line	Total	Percentage	Texas	Wholesale	
No.	Electric	(3)/(1)	Jurisdictional	Transmission	Retail
1 TOTAL REVENUES (Note 1) 2 LESS:	\$6,112,414,818	100.00%	\$6,112,414,818	\$1,545,432,430	\$4,566,982,388
3 Operations and Maintenance Expense	\$3,012,465,274	100.00%	\$3,012,465,274	\$220,798,419	\$2,791,666,855
4 Amortization Expense	\$88,988,950	100.00%	\$88,988,950	\$22,556,646	\$66,432,304
5 Depreciation Expense	\$891,796,100	100.00%	\$891,796,100	\$385,062,361	\$506,733,739
6 Interest on Customer Deposits	\$2,201	100.00%	\$2,201	\$0	\$2,201
7 Taxes Other Than Income Taxes	\$552,024,912	100.00%	\$552,024,912	\$121,107,370	\$430,917,542
8 State Income Taxes	\$28,111,533	100.00%	\$28,111,533	\$5,000,282	\$23,111,251
9 Deferred Expenses	\$0	0.00%	\$0	\$0	\$0
10 Other Expenses	\$0	0.00%	\$0	\$0	\$0
11 Nonbypassable charges (from Schedule I)	\$0	0.00%	\$0	\$0	\$0
12 Interest Included in Return (Note 2)	\$596,934,815	100.00%	\$596,934,815	\$275,869,247	\$321,065,568
13 ADD:					
14 Depreciation Addback - Permanent Differences	0	0.00%	0	0	0
15 Business Meals Not Deductible	3,590,799	100.00%	3,590,799	785,467	2,805,332
16 Other Permanent Differences	0	0.00%	0	0	0
17 LESS:					
18 Preferred Dividend Exclusion	0	0.00%	0	0	0
19 Other Permanent Differences (Attach Detail)	3,370,672	100.00%	3,370,672	806,424	2,564,248
20 Additional Tax Depreciation (Note 3)	278,776,594	100.00%	278,776,594	142,186,447	136,590,147
21 Other Timing Differences (Attach Detail) 22	343,671,162	100.00%	343,671,162	131,879,920	211,791,242
23 OTHER:					
24 Other adj. not shown elsewhere (Notes 8 & 9)	0	0.00%	0	0	<u> </u>
26 TAXABLE INCOME	319,863,404		319,863,404	240,950,782	78,912,623
27 TAX RATE	21%		21%	21%	21%
28					
29 CURRENT FEDERAL INCOME TAXES (Note 4) 30 ADD:	67,171,315	100.00%	67,171,315	50,599,664	16,571,651
31 Current Provision for Deferred Taxes (Note 5)	130,714,029	100.00%	130,714,029	57,553,937	73,160,092
32 Adjustment for Prior Flowthrough (Note 6)	246,773	100.00%	246,773	111,680	135,094
33 LESS:	and water a service of		10 January 10 W 100		0. 00000 Control V
34 Amortization of Investment Tax Credits	527,172	100.00%	527,172	527,172	0
35 Amortization of Excess Deferred Taxes			,		
36 a. Protected (Note 7)	17,204,259	100.00%	17,204,259	8,921,195	8,283,064
37 b. Unprotected (Attach Detail)	34,054,194	100.00%	34,054,194	12,836,506	21,217,688
38 OTHER:					× •
39 Other adj. not shown elsewhere (Notes 8 & 9)	(80,122)	100.00%	(80,122)	(36,260)	(43,862)
41 TOTAL FEDERAL INCOME TAXES	\$146,266,370	100.00%	\$146,266,370	\$85,944,148	\$60,322,222

- Note 1: Lines 1 through 11 will be carried automatically from Schedule I.
- Note 2: This amount will be calculated automatically by applying the weighted cost of debt to the total invested capital.
- Note 3: Excess of tax depreciation over depreciation claimed on Schedule I adjusted to remove the effects of Line 14 for all plant reflected in Schedule III.
- Note 4: This amount will be calculated automatically by applying the applicable statutory tax rate for the report period on line 27 to the taxable income found on Line 26.
- Note 5: This amount will be calculated automatically by applying the applicable statutory tax rate for the report period on line 27 to the total of Lines 20 and 21.
- Note 6: This amount will be derived by multiplying non-normalized timing differences times the applicable statutory tax rate for the report period on line 27.
- Note 7: This amount may reflect the most recent year end balance
- Note 8: Enter additions as positive amounts and deductions as negative amounts.
- Note 9: Include detailed accounting of this line's components on Supplemental Schedule IV.
- [X] Indicate here if footnote or comment relating to this schedule is included on Supplemental Schedule IV.

# Weighted Average Cost of Capital

Line	(a)	(b) Percent of	(c)	(d) Weighted
	 Balance	Total	Cost	Cost
1 Common Equity 2 Preferred Stock	\$ 9,878,177,056	42.60% 0.00%	9.70% * 0.00%	4.13% 0.00%
3 Long-Term Debt 4 Short-Term Debt	 13,312,440,832	57.40% 	4.50% 0.00%	2.58% 0.00%
5 6 Total	\$23,190,617,889	100.00%		6.71%

\*This return on equity was

allowed in Docket No: 53601
The final order was issued on: 6/30/2023

Notes: The costs and balances of preferred stock, long-term debt, and short-term debt should correspond with those provided on Schedules VI, VIa, VII, VIIa, and VIII.

[X] Indicate here if footnote or comment relating to this schedule is included on Supp Sched IV.

# (a) Adjustments to Equity:

Membership interests (10-K \$14,207 million) \$ 14,207,144,694
Excluding the effects of the 2007 merger (Docket No. 34077) and impacts of OCI
Regulated equity - compliance with Oncor's debt-to-equity ratio requirement (Docket No. 48929)
Less Docket No. 48929 equity contribution supporting Oncor NTU acquisition goodwill
Regulated equity \$ 9,878,177,056

Docket No. 48929 Order, Ordering Paragraph No. 25: Oncor and the North Texas Utility (Oncor NTU) must not seek recovery of the goodwill recorded as an asset on Oncor's books as a result of the proposed transactions through Oncor's rates and must exclude that goodwill amount from Oncor's rate base.

<sup>\*</sup> Docket No. 46957 rates were in effect through April 2023. Allowed return on equity of 9.7% was approved in the Order on Rehearing in Docket No. 53601 on June 30, 2023. Docket No. 53601 rates were effective beginning May 1, 2023.

# Weighted Average Cost of Capital

Line		(a)	(b) Percent of
	B	alance	Total
1 Common Equity 2 Preferred Stock	\$ 10,	554,230,967	44.22% 0.00%
3 Long-Term Debt 4 Short-Term Debt	13,	312,440,832	55.78% 0.00%
5 6 Total	\$23.	866.671.799	100.00%

Return on equity of 9.70% was

allowed in Docket No: 53601
The final order was issued on: 6/30/2023

Notes: The costs and balances of preferred stock, long-term debt, and short-term debt should correspond with those provided on Schedules VI, VIa, VII, VIIa, and VIII.

[X] Indicate here if footnote or comment relating to this schedule is included on Supp Sched IV.

## (a) Adjustments to Equity:

Membership interests (10-K \$14,207 million) \$ 1

Excluding the effects of the 2007 merger (Docket No. 34077) and impacts of OCI

Regulated equity - compliance with Oncor's debt-to-equity ratio requirement (Docket No. 48929) \$ 1

\$ 14,207,144,694 (3,652,913,727)
\$ 10,554,230,967

Docket No. 48929 Order, Ordering Paragraph No. 18: The cash equity contributions invested by Oncor's owners used to directly finance the transactions contemplated by the asset exchange agreement dated October 18, 2018 must be included in the calculations reported in Oncor's earnings-monitoring report solely for purposes of determining compliance with Oncor's debt-to-equity ratio requirement as set by finding of fact 56 in the final order in Docket No. 47675.