should be different for EV charging than from any other consumption during those time periods.

Additionally, the Super Off-Peak Period Energy Charge is the listed retail rate schedules' cost of service energy component, which consists of EPE's non-fuel variable energy costs. The Super Off-Peak Period Energy Charge lies on the opposite side of the On-Peak Period Energy Charge discussed above, as it provides a very low price to incentivize EV charging during the late night to early morning hours of all days of the calendar year.

9 Lastly, for those retail rate schedules that normally are subjected to Demand 10 Charges, EPE is proposing a reduced Super Off-Peak Period Demand Charge, if the 11 charging activity exceeds 240 V. Demand charges are necessary due to higher levels of 12 load, up to 25 kW per port, that are expected from EV charging systems that operate at 13 480 V. These Demand Charges are based on the demand-related costs of EPE's distribution 14 system and will be applied to billing demand measured during the Super Off-Peak Period. 15 Billing demand measured outside the Super Off-Peak Period will be billed at the Demand 16 Charge applicable under the otherwise retail rate schedule. However, only one Demand 17 Charge will be applied to the Schedule No. EVC monthly service.

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Q. HOW DOES INCENTIVIZING CHARGING DURING THE HOURS OF LEAST LOAD ON EPE'S SYSTEM RESULT IN DOWNWARD PRESSURE ON THE RATES?

21 The growth in energy sales from EV charging is incremental to the energy sales for home A. and business use. By incentivizing EV charging energy sales to occur during the times of 22 23 the day that EPE's generation resources and electrical grid system experiences less demand, 24 which occurs between late night and early morning hours, the system is used more 25 efficiently and the system load factors are improved as the load profile flattens. Managing 26 this growing and flexible EV load can lessen the need and/or defer investments in new 27 peaking type generation resources and system upgrades. Additionally, the energy sales of 28 EV charging will contribute an increasing portion toward the cost recovery of EPE's current 29 system as those sales grow. As a result of improved system utilization, all customers will 30 benefit from reduced electric bills.

31

Q. DO EPE'S RETAIL RATE SCHEDULES, OTHER THAN SCHEDULE NO. EVC, PROVIDE AN INCENTIVE TO CHARGE EVS DURING OFF-PEAK HOURS?

A. Yes. Each of the retail rate schedules listed in the proposed Schedule No. EVC include a TOD rate option that EV owner-customers can take service under for the combined energy use of the home or business and the EV charging. This is a good option for customers that are not willing or able to invest in the facilities necessary to separately meter EV charging to take advantage of the Super Off-Peak Period Energy Charge of Schedule EVC. EV owner-customers are encouraged to consider service under the TOD rate option because it allows customers to charge their EV overnight, when EPE's system has capacity available to serve that load, and when savings on monthly electric bills may be maximized by the customer.

- Q. HAS EPE QUANTIFIED THE CUSTOMER'S COST OF HAVING A SECOND METER
 INSTALLED FOR THE PURPOSE OF TAKING SERVICE UNDER SCHEDULE
 NO. EVC?
 - A. Yes. EPE estimates that the cost to a customer of wiring electric service for a second meter could be up to \$5,000.
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VIII. Lamp Lighting Cost of Service and Rate Design A. Overview

21 Q. WHAT IS THE PURPOSE OF THIS SECTION OF YOUR TESTIMONY?

- A. In this section of my testimony, I present the cost of service and rate design for the street
 and private area lighting rate classes. I also discuss the more significant revisions to EPE's
 existing lighting rate schedules that are proposed in this proceeding.
- 25

26 Q. PLEASE DESCRIBE THE PROCESS OF PREPARING THE LIGHTING COST OF 27 SERVICE AND THE RATE DESIGN FOR THE LIGHTING RATE CLASSES.

A. The process of preparing the lighting cost of service begins with the compilation of
reproduction cost data for each type of lamp through discussion with EPE's Street lighting
Department. Following that, a determination is made, through the revenue distribution analysis
based on the results of the CCOS, the total amount to be recovered from each of the lighting

rate classes. This amount is the target revenue for the detail analysis involved in the lighting
 cost of service and rate design and provides the amount to scale the reproduction cost for each
 type of lamp.

The detail analysis entails the development of the cost of service and rate design at the lamp type level. In the street lighting rate class, there are 57 lamp types and in the private area lighting rate class, there are 33 lamp types. Workpaper Q-7(b) presents the lighting cost of service and rate design for both street and private area lighting rate classes.

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1. Schedule No. 08 – Governmental Street Lighting Service

Q. PLEASE DESCRIBE THE EXISTING STRUCTURE OF RATES OFFERED UNDER
 SCHEDULE NO. 08 – GOVERNMENTAL STREET LIGHTING SERVICE RATE
 ("STREET LIGHTING").

A. Street Lighting Service is applicable to any municipality, county, the State of Texas, and
 federal facilities for street and freeway lighting. Rates, in the form of monthly per-lamp
 charges, are provided for Company-owned and customer-owned systems. Although this
 schedule offers a metered option, no customers were taking service under this option at
 Test Year-end. Service to some LED streetlights is based on the energy consumed. The
 charge for energy consumed is determined within EPE's billing system based on the
 wattage of the lamp and set burning hours.

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1 Q. WHAT CHANGES ARE PROPOSED TO SCHEDULE NO. 08?

A. EPE is proposing to (1) retain the rate structure described above, (2) to update the lamp
charges and the metered rate for full recovery of allocated costs, (3) to increase the number
of wattage ranges for the LED street lights, and (4) to eliminate any lamp that is no longer
in service.

26

27 Q. WHY IS EPE INCREASING THE NUMBER OF WATTAGE RANGES FOR LED28 STREET LIGHTS?

A. EPE is increasing the number of wattage ranges for LED streetlights to accommodate the
 various and changing types of LEDs being manufactured. As the cost of LED lamps
 continues to decrease, the Company is finding that it is less expensive to replace older or

1		outdated lamps with LED.
2		
3		2. Schedule No. 09 - Traffic Signal Service
4	Q.	PLEASE DESCRIBE THE EXISTING STRUCTURE OF RATES OFFERED UNDER
5		SCHEDULE NO. 09 – TRAFFIC SIGNAL SERVICE RATE.
6	A.	Traffic Signal Service is applicable to any municipality, county, the State of Texas, and
7		federal facilities for traffic signal lighting. Rates, in the form of monthly per-lamp charges,
8		are provided for customer-owned systems. This schedule offers a metered option with
9		26 customers taking service under this option at Test Year-end.
10		
11	Q.	WHAT CHANGES ARE PROPOSED TO SCHEDULE NO. 09?
12	А.	EPE is proposing to (1) retain the rate structure described, (2) add a new Bike Lane Signal
13		lamp charge, and (3) update the lamp charges and the metered rate for full recovery of
14		allocated costs.
15		
16		3. Schedule No. 28 – Area Lighting
17	Q.	PLEASE DESCRIBE THE EXISTING STRUCTURE OF RATES OFFERED UNDER
18		SCHEDULE NO. 28 – AREA LIGHTING SERVICE RATE.
19	А.	Area Lighting Service is available to any customer who desires overhead outdoor lighting.
20		Rates, in the form of monthly per lamp charges, are provided for Company-owned systems.
21		The service is unmetered and consists of monthly charges differentiated by lighting
22		technology and wattage.
23		
24	Q.	WHAT CHANGES ARE PROPOSED TO SCHEDULE NO. 28?
25	A.	EPE is proposing to (1) retain the rate structure described above, (2) update the lamp charges
26		for full recovery of allocated costs, and (3) implement a new 400 to 500 watt LED lamp
27		charge.
28		
29	Q.	WHY DOES THE COMPANY OFFER LED LAMP CHARGES IN SCHEDULE
30		NO. 28 – AREA LIGHTING RATE?
31	A.	The Company is continuing to find that it is getting harder to purchase high-pressure

1		sodium ("HPS") luminaires from vendors. Vendors stopped producing some of these HPS
2		luminaires in favor of LED.
3		
4	Q.	HOW DOES THE COMPANY PLAN TO TRANSITION FROM NON-LED LAMPS TO
5		THE NEW LED LAMPS?
6	A.	The Company owns, operates, and maintains all installations billed under Schedule 28 and
7		will expend all non-LED stocked items before LED lamps begin to be installed. This will
8		be done based on lamp wattage and availability.
9		
10		IX. Proposed Miscellaneous Service Charges
11		A. Overview
12	Q.	WHAT IS THE PURPOSE OF THIS SECTION OF YOUR TESTIMONY?
13	A.	In this section of my testimony, I present the development of the miscellaneous charges
14		proposed in this proceeding. I also discuss the more significant revisions to EPE's existing
15		miscellaneous charge rate schedule which are proposed in this proceeding. The more
16		significant changes to this rate schedule are described below and further discussion about
17		changes is provided in Schedule Q-4.2.
18		
19	Q.	HOW DID EPE DETERMINE IF ANY CHANGES WERE REQUIRED TO ITS
20		CURRENT MISCELLANEOUS SERVICE CHARGES?
21	А.	To determine any potential changes to its approved charges, EPE uses an activity-based
22		costing approach to review the individual charges to determine their continued applicability
23		to customers and their current cost components, to include labor, overhead, and direct
24		expenses. EPE's supervisory and management staff responsible for a particular service
25		reviewed the required time, direct materials, and the number of employees and their job
26		classifications involved in the particular service, including the bargaining unit employees
27		covered under EPE's agreement with the International Brotherhood of Electrical Workers
28		Local Union No. 960 (effective September 13, 2019). EPE then compared the existing
29		calculations to the new calculations to determine if any change was required. WP Q-3.0
30		presents the development of the proposed miscellaneous charges.
31		

1		B. Revisions to Schedule No. 99 – Miscellaneous Service Charges
2	Q.	PLEASE DESCRIBE THE EXISTING SCHEDULE NO. 99 - MISCELLANEOUS
3		SERVICE CHARGES.
4	A.	Schedule No. 99 – Miscellaneous Service Charges is applicable to all customers and lists
5		charges and fees for services performed by EPE that are not at the core of its utility service
6		(e.g., generation/procurement of power, transmission and distribution of the power,
7		metering and billing, administrative support of these functions).
8		
9	Q.	IS EPE SEEKING A CHANGE TO ANY OF THE CHARGES FOUND IN ITS
10		CURRENT SCHEDULE NO. 99?
11	A.	Yes. EPE's Schedule No. 99 currently has 27 active service charges applicable to Texas
12		jurisdictional customers, including 21 for activities performed within EPE's standard work
13		hours (Standard Rate), ²⁶ three for activities performed outside standard work hours
14		(Non-Standard Rate), ²⁷ and three that are monthly recurring charges. EPE is proposing
15		changes to charges to reflect the current cost of performing these activities.
16		
17	Q.	WHAT ARE THE CHANGES EPE IS SEEKING TO ITS CURRENT
18		MISCELLANEOUS SERVICE CHARGES?
19	Α.	Based on EPE's review of current charges, EPE determined it will propose significant
20		increases (i.e., exceeding 20%) to four of the charges, propose significant decreases to four
21		of its miscellaneous service charges, delete two charges, and add two new charges.
22		Additionally, the name of several charges is changed to better describe the operational
23		activity in general terms that is tied to them. For example, the current New Service Start -
24		No Meter Reading Required is renamed to New Service Start – No Field Activity Required.
25		
26	Q.	PLEASE DESCRIBE THE CHANGES TO THE FOUR MISCELLANEOUS CHARGES
27		REQUIRING A SIGNIFICANT PROPOSED INCREASE.

²⁶ For the purpose of applying the proposed miscellaneous service charges, standard work hours each week are 7:00 A.M. to 8:00 P.M., Monday through Friday, and 7:00 A.M. to 3:30 P.M. on Saturday, except holidays.

 $^{^{27}}$ The Non-Standard Rate intends to recover the higher cost of an activity caused by the use of personnel during call-out or pre-arranged overtime hours. Call-out overtime is paid at double the regular, straight-time rate; while pre-arranged overtime is paid at one and one-half (1-1/2) the regular, straight-time rate. Both call-out and pre-arranged overtime is paid for a minimum of two hours per day.

1A.The first charge, Facilities Rental Charge, is for the equipment or facilities owned and2maintained by EPE when the customer elects to rent the equipment or facilities rather than3own them. This charge is calculated and assessed monthly on a percentage basis of the4replacement cost of the equipment or facilities. The proposed increase is from 1.0287% to51.2405% or 20.59 %.

The second charge, Meter Seal Replacement Charge, is for the replacement of the meter seal when it has been broken or removed by the customer. The proposed increase is \$22.25 or 25.71 %.

9 The third charge, Requested Meter Test Charge (Three Phase), is a charge for the 10 testing of the meter at the customer's request within four years of the last test and that is 11 found to be within established accuracy standards. The proposed increase is \$61.75 or 12 65%.

13The fourth charge requiring a significant increase is the No Access to Equipment14Charge – Field Activity Required, which is increased by \$16.75 or 134%. The charge is15for the customer's failure to provide access to the Company's equipment, requiring an16additional trip by the service personnel after their first attempt to access the equipment.

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- 18 Q. PLEASE DESCRIBE THE CHANGES TO THE FOUR MISCELLANEOUS CHARGES
 19 REQUIRING A SIGNIFICANT PROPOSED DECREASE.
 - A. The first and second charge, New Service Start No Field Activity Required is a proposed
 to decrease \$15.00 or 84.51% and the New Service Start Field Activity Required charge
 is proposed to decrease \$8.00 or 33.33% to reflect a change in the amount of time required
 to perform the activity due to improved operational efficiencies and the implementation of
 self-service access provided to customers through EPE's webpage portal.
 - Improved operational efficiencies are also reflected in the proposed Returned
 Payment Charge, reducing the charge by \$6.00 or 21.43% and in the Out-of-Cycle Meter
 Reading Charge with a reduction of \$4.50 or 24%.
 - 28

29 Q. IS EPE PROPOSING TO DELETE ANY MISCELLANEOUS SERVICE CHARGES
30 FROM SCHEDULE NO. 99?

31 A. Yes. The Company is proposing to eliminate two miscellaneous service charges currently

found in its Schedule No. 99: Non-Pay Reconnect Charge @ Meter – Same Day, and the Special Billing History Charge.

The Non-Pay Reconnect Charge @ Meter – Same Day is proposed for deletion, but its counterpart, Non-Pay Reconnect Charge @ Meter – Next Day will be retitled to exclude "– Next Day" and will be the charge for this type of activity that both of these charges were designed for. By redefining EPE crew's normal work hours, this "same day" activity can be performed at the regular, straight-time rate of pay of the "next day" activity.

The other charge proposed for deletion, Special Billing History, the process to produce billing history reports has been automated such that results can be obtained almost instantaneously. In all such requests, EPE informs customers about the online access they now have at their disposal that can provide them the usage and billing information history they are seeking. Very few instances require an EPE employee to manually produce billing history reports on behalf of a customer.

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15 Q. IS EPE PROPOSING TO ADD ANY MISCELLANEOUS SERVICE CHARGES TO16 SCHEDULE NO. 99?

A. Yes. The Company is proposing to add two new miscellaneous charges to Schedule
 No. 99: Energy Diversion with Damage Charge and No Access to Equipment Charge –
 Enhanced Field Activity Required.

The new Energy Diversion with Damage Charge is based on the Energy Diversion Charge, except an additional cost is added for the cost of a replacement meter. In effect, this new charge is an increase of \$180.00 from the current Energy Diversion Charge and is \$175.75 more than the proposed Energy Diversion Charge.

The new No Access to Equipment Charge – Enhanced Field Activity Required charge is based on the No Access to Equipment Charge – Field Activity Required charge, except an additional cost is added for those occurrences in which a lineman is required for the work to be accomplished. This new charge is an increase of \$35.25 from the current No Access to Meter Charge and \$18.50 more than the proposed No Access to Equipment Charge – Field Activity Required.

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Q. WHAT IS THE EXPECTED CHANGE IN REVENUE FROM MISCELLANEOUS

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CHARGES AS A RESULT OF THE UPDATED CALCULATIONS?

2 A. EPE has calculated a reduction in miscellaneous charge revenue of nearly \$721 thousand 3 because of the updated calculations, as shown in workpaper WP Q-3. Most of the reduction 4 is due to operational efficiencies that EPE has implemented. For example, the combination 5 of operational efficiency and self-service access provided to customers provides for a 6 reduction in the New Service Start - Field Activity Required charge, thus revenue is 7 reduced by almost \$535 thousand for this activity itself. Another example is the Non-Pay 8 Reconnect Charge @ Meter - Same Day, by implementing staggered work hours, the 9 activity of performing same day non-pay reconnections at the meter can be done at the 10 regular, straight-time rate of pay instead of overtime-based pay. By redefining the business 11 hours of this activity, the net change in revenue of this activity accounts for \$224 thousand 12 in reduced charges to customers.

14 X. Other Rate Schedules

15 Q. IS EPE SEEKING A CHANGE TO ANY OTHER RATE SCHEDULES?

- A. Yes. Some rate schedules will be revised substantively while others will have minor
 changes. Other rate schedules are proposed to be eliminated while some rate schedules are
 added to EPE's tariff. Below is discussion of these changes.
- 19

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Q. PLEASE DESCRIBE SCHEDULE NO. 24A – GENERAL SERVICE TRANSITION RATE RIDER FOR CHARITABLE ORGANIZATIONS AND EPE'S PROPOSED CHANGES TO THIS SCHEDULE.

- A. This rate schedule provided a maximum rate limiter for certain churches, synagogues, and
 other houses of worship and charitable organizations. The rate rider was applicable only to
 those customers currently served under Rate No. 24 and who were qualified for such
 service prior to January 1, 2011.
- 27

EPE proposes to delete this rate schedule because it expired in 2018.

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Q. PLEASE DESCRIBE SCHEDULE NO. 33 – ECONOMIC DEVELOPMENT RATE
 RIDER AND EPE'S PROPOSED CHANGES TO THIS SCHEDULE.

31 A. The intent of this Economic Development Rate Rider ("EDR") rate schedule is to provide

1		EPE a vehicle through which it can encourage economic development throughout its Texas
2		service area. The EDR is only available to customers with minimum monthly demand of
3		500 kW and is capped at 150 MW at any one time of the total demand of the participating
4		customers. Additionally, only the targeted sectors listed in the rate schedule can qualify
5		for service under the EDR and are required to permanently increase local employment by
6		a minimum of two full-time employees per 100 kW.
7		EPE is proposing several revisions to the rate schedule, most of which is to clarify
8		or define the terms that it contains.
9		
10	Q.	HOW MANY CUSTOMERS CURRENTLY RECEIVE SERVICE UNDER THE EDR
11		RATE SCHEDULE?
12	A.	None.
13		
14	Q.	PLEASE DESCRIBE THE COGENERATION AND SMALL POWER PRODUCTION
15		FACILITIES SCHEDULES AND EPE'S PROPOSED CHANGES TO THESE
16		SCHEDULES.
17	A.	As required by 18 C.F.R. § 292.305(b), EPE provides services to qualifying facilities under
18		these tariff schedules:
19		• Schedule No. 45 – Supplementary Power, for energy and capacity by EPE in addition
20		to the energy and capacity supplied by a qualifying facility. The supplementary power
21		service rates are the retail rates applicable to a customer having power requirements
22		equal to the supplementary power requirements of the qualifying facility.
23		• Schedule No. 46 - Maintenance Power, for energy and capacity supplied by EPE,
24		during scheduled outages of a qualifying facility, to replace energy and capacity
25		ordinarily supplied by the qualifying facility. The maintenance power service rates are
26		the retail rates applicable to a customer absent its qualifying facility's generation. A
27		demand ratchet, however, does not apply to this service.
28		• Schedule No. 47 – Back-up Power, for energy and capacity supplied by EPE during an
29		unscheduled outage of a qualifying facility to replace energy and capacity ordinarily
30		supplied by the qualifying facility. The back-up power service rates are the retail rates
31		applicable to a customer absent its qualifying facility's generation. Demand ratchets or

1		power factor penalties, however, do not apply to this service.
2		• Schedule No. 51 – Interruptible Power, for energy and capacity supplied by EPE that
3		is subject to interruption by the Company under specified conditions. The interruptible
4		power service rates are the retail rates applicable to a customer absent its qualifying
5		facility's generation.
6		
7	Q.	WHAT CHANGES ARE PROPOSED FOR THE TARIFF SCHEDULES APPLICABLE
8		TO QUALIFYING FACILITIES?
9	A.	EPE proposes to only revise the delivery service charges and interconnection charges, as
10		shown in Exhibit MC-6.
11		
12	Q.	HOW MANY CUSTOMERS CURRENTLY RECEIVE SERVICE UNDER THE
13		SUPPLEMENTARY POWER SERVICE, BACKUP POWER SERVICE,
14		MAINTENANCE POWER SERVICE OR INTERRUPTIBLE POWER SERVICE RATE
15		SCHEDULES?
16	А.	Currently, one customer receiving service under the Supplementary Power Service, the
17		Backup Power Service, and the Maintenance Power Service schedules.
18		
19	Q.	PLEASE DESCRIBE SCHEDULE NO. 48 – NON-FIRM PURCHASED POWER
20		SERVICE FROM DISTRIBUTED GENERATORS, DISTRIBUTED RENEWABLE
21		GENERATORS, AND QUALIFYING FACILITIES AND EPE'S PROPOSED
22		CHANGES TO THIS SCHEDULE.
23	А.	Schedule No. 48 provides for energy purchases by EPE from customers who operate
24		qualifying generation in parallel with EPE's system. A Standard Interconnection
25		Agreement is required.
26		The tariff provides for two alternative metering and energy payment options and
27		includes a monthly customer charge which varies with the energy payment option elected.
28		EPE proposes to add some clarifying language and to revise the interconnection
29		charges, as shown in Exhibit MC-6.
30		
31	Q.	PLEASE DESCRIBE SCHEDULE NO. 49 – STATE UNIVERSITY DISCOUNT RATE

1		RIDER AND EPE'S PROPOSED CHANGES TO THIS SCHEDULE.
2	A.	Schedule No. 49 is a rate schedule required by the PURA § 36.351. The schedule provides
3		a 20% discount from the base charges of any four-year state university or upper-level
4		institution.
5		Minor clarification language is proposed to be added to the rate schedule regarding
6		what is considered a base charge that is included in determination of the discount and what
7		is not.
8		
9	Q	PLEASE DESCRIBE SCHEDULE NO. 94 – SUPPLEMENTAL FRANCHISE
10		SURCHARGE AND EPE'S PROPOSED CHANGES TO THIS SCHEDULE.
11	A.	Schedule No. 94 applies to the electric service and fees billed under the Company's rate
12		schedules within the municipal limits of the City of El Paso ("City"). This tariff allowed
13		EPE to recover and remit the additional franchise fees imposed by the amendment to the
14		franchise agreement between EPE and the City over and above the franchise fees in place
15		at the time of EPE's last base-rate proceeding, in Docket No. 46831.
16		The Test Year revenue requirements in this proceeding now include the increased
17		percentage rate (5%) of the Street Rental Charge and, therefore, this schedule is proposed
18		for elimination in this proceeding.
19		
20	Q.	PLEASE DESCRIBE SCHEDULE NO. 95 – MILITARY BASE-RATE DISCOUNT
21		AND EPE'S PROPOSED CHANGES TO THIS SCHEDULE.
22	A.	Schedule No. 95 is a rate schedule required by PURA § 36.354. The schedule provides a
23		20% discount from the base charges of federal military bases.
24		Minor clarification language is proposed to be added to the rate schedule regarding
25		what is considered a base charge that is included in determination of the discount and what
26		is not.
27		
28	Q.	PLEASE DESCRIBE SCHEDULE NO. FTRF UPDATE – FEDERAL TAX REFUND
29	×.	FACTOR UPDATE AND EPE'S PROPOSED CHANGES TO THIS SCHEDULE.
30	A.	Schedule No. FTRF Update applies to all customers taking service under a retail rate
31	4 2.	schedule except for the interruptible portion of those customers that are taking service
51		senerate except for the interruption portion of those customers that are taking service

1 under Schedule No. 38 – Notice Interruptible Service. The intent of this schedule is to 2 reduce customer rates to reflect the impact of the federal corporate tax rate reduction established in the Tax Cuts and Jobs Act of 2017 ("TCJA") on EPE's annual revenue 3 4 requirement. Since its inception, an annual update of Schedule No. FTRF Update has been filed with the PUCT in Docket Nos. 49251²⁸ (2019), 50575²⁹ (2020), and 51826³⁰ (2021). 5 6 The currently effective schedule provides a tax credit factor of 4.5515% which results in a 7 reduction to the non-fuel base-rate charges on the customers' monthly bills. The applicable 8 non-fuel base rates are those that were approved in EPE's last base rate case, Docket 9 No. 46831. Pursuant to the Final Order in EPE's last base rate case, a reduction to non-fuel 10 base-rate charges is to continue annually until the effective date of rates in EPE's next base 11 rate case.

12 The rates set in this base rate case are based on income tax expense calculated using 13 the lower federal income tax rate set by the TCJA and, therefore, there is no longer a need 14 for Schedule No. FTRF Update. However, as discussed by EPE witness Prieto, EPE is 15 proposing to return the unamortized accumulated deferred income taxes ("ADIT") relating 16 to the TCJA from calendar years 2018 through 2021 to customers over a four-year period. 17 EPE intends to repurpose Schedule No. FTRF Update as the tariff to accomplish this 18 refund.

19 As discussed in the Direct Testimony of EPE witness Prieto, the amount of excess 20 ADIT is \$2,438,763 which averages to \$609,691 per year. When grossed up for income 21 taxes, revenue related taxes, and uncollectible expenses, the amount to return to customers 22 is calculated to be \$830,360, which was then allocated to each rate class. EPE is proposing 23 to refund this amount on a per kWh basis to customers taking service at secondary and 24 primary voltage levels and on a monthly amount basis for customers taking service at 25 transmission voltage. Please see Exhibit MC-8 for the calculations discussed here and the 26 proposed Schedule No. FTRF Update included in the RFP Schedule Q-8.8 for the 27 description of the applicability of the refund. In addition, EPE proposes that this tariff

²⁸ Application of El Paso Electric Company to Implement the First Updated Refund Tariff for Federal Income Tax Rate Decrease in Compliance with Docket No. 46831, Docket No. 49251, Order (Jun. 27, 2019).

²⁹ Application of El Paso Electric Company to Implement Second Updated Refund Tariff for Federal Income Tax Rate Decrease in Compliance with Docket No. 46831, Docket No. 50575, Order (Jul. 7, 2020).

³⁰ Application of El Paso Electric Company to Implement the Third Updated Refund Tariff for Federal Income Tax Rate Decrease in Compliance with Docket No. 46831, Docket No. 51826, Order (Pending).

provision also be used to adjust rates should there be a change in the federal corporate income tax rate before EPE's next base-rate proceeding. If the federal corporate tax rate were to change after a final order in this proceeding, EPE proposes that it be required to make a filing within six months, at a minimum, to adjust this factor to account for the change in federal tax rate without the need for a full rate proceeding.

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Q. PLEASE DESCRIBE SCHEDULE NO. DCRF – DISTRIBUTION COST RECOVER FACTOR AND EPE'S PROPOSED CHANGES TO THIS SCHEDULE.

9 A. Schedule No. DCRF provides interim recovery of the Company's investment in its
10 distribution grid system, pursuant to the requirements of 16 TAC § 25.243. The Test Year
11 revenue requirements in this proceeding now include all the distribution system investment
12 and are embedded in the propose base rates.

EPE proposes to reset all values to zero shown in this schedule and include it in the RFP Schedule Q-8.8.

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16 Q. PLEASE DESCRIBE SCHEDULE NO. TCRF – TRANSMISSION COST RECOVER
17 FACTOR AND EPE'S PROPOSED CHANGES TO THIS SCHEDULE.

A. Schedule No. TCRF provides interim recovery of the Company's investment in its
 transmission grid system, pursuant to the requirements of 16 TAC § 25.239. The Test Year
 revenue requirements in this proceeding now include all the transmission system
 investment and are embedded in the propose base rates.

EPE proposes to reset all values to zero shown in this schedule and include it in the RFP Schedule Q-8.8.

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Q. PLEASE DESCRIBE SCHEDULE NO. DG – INTERCONNECTION AND PARALLEL OPERATION OF DISTRIBUTED GENERATION AND EPE'S PROPOSED CHANGES TO THIS SCHEDULE.

A. Schedule No. DG is applicable to customers with facilities consisting of one or more on-site
generating units (i.e., distributed generation) that operate in parallel with the Company's
system. To qualify for this schedule, no more than 10 MW of a facility's capacity can be
interconnected with the Company's system and the customer should not intend to sell

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electricity in the wholesale energy market.

The only significant change was to make one section consistent with PURA regarding the limit to purchases of non-firm energy under Schedule No. 48.

5 Q. CAN YOU DISCUSS THE PROPOSED SCHEDULE NO. COVID-19 – PROJECT 6 NO. 50664 ASSET SURCHARGE?

A. As is discussed in the Direct Testimony of EPE witness Prieto, as allowed by the
Commission's Order in Project No. 50664,³¹ EPE is proposing to recover in this proceeding
the expenses resulting from the COVID-19 pandemic. To achieve this, EPE is proposing
Schedule No. COVID-19, which is included in the RFP Schedule Q-8.8.

11 A three-year amortization amount of the COVID-19 related expenses is included in 12 EPE's cost of service as an adjustment to per book amount via Adjustment 11, which is 13 discussed by EPE witness Borden. That amount was jurisdictionally allocated, with the 14 Texas jurisdiction getting an allocation of \$2,196,060 of those expenses. EPE is proposing 15 to surcharge this amount on a per kWh basis to customers taking service at secondary and 16 primary voltage levels and on a monthly amount basis for customers taking service at 17 transmission voltage. Please see Exhibit MC-9 for the calculations discussed here and the proposed Schedule No. COVID-19 included in the RFP Schedule No.-Q-8.8 for the 18 19 description of the applicability of the surcharge.

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1 Q. WHICH RATE SCHEDULES IS EPE NOT PROPOSING ANY CHANGES TO?

- A. EPE is submitting the following rate schedules as part of its entire tariff, but with no
 proposed changes to the language or rates of the currently effective rate schedules:
 - Schedule No. 96 Military Base Discount Recovery Factor;
 - Schedule No. 98 FFF Fixed Fuel Factor; and
 - Schedule No. MRCF Merger Rate Credit Factor
- 27 28 XI. Rules, Regulations, and Line Extension Policy
- 29 Q. IS EPE SEEKING A CHANGE TO ANY OF EPE'S RULES, REGULATIONS, AND

³¹ Issues Related to the State of Disaster for Coronavirus Disease 2019, Project No. 50664, Order Related to Accrual of Regulatory Assets (Mar. 26, 2020).

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LINE EXTENSION POLICY?

A. Yes, the line extension policy, which is included in Schedule Q-8.8 and Exhibit RCD-11.
 Refer to the direct testimony of EPE witness Robert C. Doyle for a detailed discussion of the line extension policy.

XII. Summary and Conclusion

7 Q. PLEASE SUMMARIZE YOUR TESTIMONY.

A. In my testimony, I described the process by which billing determinants and revenues were adjusted to reflect normal, recurring operating conditions during the Test Year. This revenue adjustment process resulted in Test Year, total base-rate revenue of \$536,887,982 for the Texas jurisdiction, an increase of \$4,357,844 from per book base revenue. The difference between this base revenue of \$536.9 million and the \$578.7 million result of EPE's cost-of-service analysis, as discussed in the Direct Testimony of EPE witness Hernandez, is the \$41.8 million base-rate revenue deficiency that is the basis of EPE's requested rate change in this proceeding.

In my testimony, I also support the allocation of that \$41.8 million base-rate revenue deficiency moderately amongst the retail rate classes and the non-firm service customers. Rate revenue increases are proposed for some rate classes while other rate classes are proposed to receive decreases. To reflect the impact of the COVID-19 pandemic on customer consumption patterns, the change in rate revenue for certain classes was moderated by applying an upper limit (i.e., a "cap") or a lower limit (i.e., a "floor").

22 The proposed rates, which I support in my testimony, are set to recover each rate 23 class's allocated revenue requirement as determined by EPE's CCOS and as adjusted for any limits placed on the change in revenue. The proposed rates will provide customers 24 with an improved pricing structure that better reflects the differences and variations in 25 electricity costs throughout the year, therefore, providing more accurate and effective price 26 27 signals. The changes to EPE's pricing structures proposed in this case will allow customers 28 to make economic decisions about their electric usage based on rates that more accurately 29 reflect the underlying costs and that will provide economic incentives to conserve energy 30 and potentially improve the utilization and load factor of EPE's electric system.

1		Finally, I discussed EPE's more significant proposals to revise the language of its
2		rate schedules. I presented the lamp lighting cost of service and rate design and the
3		revisions to the related street and private area lighting rate schedules. Finally, I discussed
4		the update to the miscellaneous service charges that result in a decrease in the requested
5		Other Operating Revenue of approximately \$721 thousand.
6		
7	Q.	IN YOUR OPINION, ARE THE BASE REVENUE ADJUSTMENTS DESCRIBED
8		ABOVE FAIR AND REASONABLE?
9	A.	Yes, they are. The proposed adjustments are necessary to restate Test Year information at
10		a level that reasonably represents sales, customers, demands, and revenues for the Test
11		Year.
12		
13	Q.	ARE THE RATE LEVELS AND STRUCTURES PROPOSED BY EPE FAIR AND
14		REASONABLY EXPECTED TO ACCOMPLISH EPE'S GOALS?
15	A.	Yes. EPE has proposed rate structures designed to accurately reflect cost of service and
16		reduce inter-class and intra-class subsidies and provide customers with accurate price
17		signals in order that they may make economically sound decisions regarding their electrical
18		consumption. The rates proposed continue EPE's movement toward cost-based rates and
19		TOD pricing structures and will contribute in the long-term to mitigating the expansion of
20		consumption in peak demand periods, which may reduce system costs to the benefit of all
21		customers in the future.
22		
23	Q.	DOES THIS CONCLUDE YOUR TESTIMONY?
24	A.	Yes, it does.

SCHEDULES SPONSORED BY M. CARRASCO

Schedule	Description	Sponsorship
N-1	DEMAND-SIDE MANAGEMENT PROGRAM STATUS	Sponsor
N-2 .1	COSTS BY ACCOUNT NUMBER	Sponsor
N-2.2	COSTS BY TYPE OF EXPENDITURE	Sponsor
N-2.3	CAPITALIZATION	Sponsor
N-2.4	ADVERTISING	Sponsor
N-2.5	CONSULTING SERVICES	Sponsor
N-2.6	STUDIES AND RESEARCH	Sponsor
N-2.7	TEST YEAR ADJUSTMENTS	Sponsor
N-2.8	PRO-RATED OVERHEAD COSTS	Sponsor
N-2 9	HISTORICAL AND BUDGETED COSTS	Sponsor
N-2.10	ALLOCATION OF COSTS	Sponsor
N-3.1	PARTICIPATION	Sponsor
N-3.2	PEAK DEMAND AND ENERGY IMPACT	Sponsor
N-3.3	RATE YEAR IMPACT	Sponsor
N-3.4	IMPACT ON GENERATING FACILITIES	Sponsor
N-4.1	TEST YEAR STUDIES AND RESEARCH	Sponsor
N-4.2	CURRENT STUDIES AND RESEARCH	Sponsor
N-5	ENERGY EFFICIENCY PLAN UPDATES	Sponsor
N-6	ENERGY EFFICIENCY PLAN	Sponsor
O-1.1	TEST YEAR DATA BY RATE CLASS	Sponsor
0-1.2	MONTHLY DATA BY RATE CLASS	Sponsor
0-1.7	ADJUSTMENTS TO BILLING DEMAND	Sponsor
O-1.8	OPERATING STATISTICS NARRATIVE	Co-Sponsor
O-1.10	BREAK DOWN OF RATE CLASS SALES	Sponsor

SCHEDULES SPONSORED BY M. CARRASCO

O-3.1	NUMBER OF CUSTOMERS	Sponsor
O-3.2	CUSTOMER ADJUSTMENT METHODOLOGY	Sponsor
O-3.3	OTHER CUSTOMER ADJUSTMENT INFORMATION	Sponsor
O-4.1	kWh SALES AND kW DEMAND	Sponsor
0-4.2	REVENUE METHODOLOGIES	Sponsor
O-10.3	PRICE OF ELECTRICITY	Sponsor
Q-1	REVENUE SUMMARY (TEST YEAR)	Sponsor
Q-1.1	REVENUE SUMMARY (RATE YEAR)	Sponsor
Q-3	PROPOSED CHANGES IN MISCELLANEOUS CHARGES	Sponsor
Q-4.1	PRESENT AND PROPOSED RATE CLASSES	Sponsor
Q-4.2	JUSTIFICATION OF PROPOSED CHANGES	Sponsor
Q-6	JUSTIFICATION FOR CONSUMPTION LEVEL-BASED RATES	Sponsor
Q-7	PROOF OF REVENUE STATEMENT	Sponsor
Q-8.1	MARGINAL AND AVERAGE COST SCHEDULES	Sponsor
Q-8.2	EXPECTED ANNUAL LOAD DURATION CURVE	Sponsor
Q-8.3	REPRESENTATIVE MARGINAL AND AVERAGE ENERGY COSTS	Sponsor
Q-8.4	DIURNAL LOAD	Sponsor
Q-8.5	BILLING DETERMINANTS	Sponsor
Q-8.6	CONTRACT PRICES	Sponsor
Q-8.7	WHOLESALE TARIFFS	Sponsor
Q-8.8	TARIFF SCHEDULES	Sponsor
Q-8.9	BILL COMPARISONS	Sponsor



EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING DCRF AND TCRF REVENUE

			Billing Determina	nt, As Adjusted	Sc	hedule No.		Sc	hedule No.	
Line	Rate Description	Rate	kWh	kW		DCRF	 \$		TCRF	\$
			(Sch. O-4.1)	(Sch. O-1.7)						
1	Residential Service	01	2,478,851,326		\$	0.00440	\$ 10,906,946	\$	0.00138	\$ 3,420,815
2	Small General Service	02	272,309,109		\$	0.00546	1,486,808	\$	0.00156	424,802
3	Outdoor Recreational Lighting	07	3,676,526		\$	0.01621	59,596	\$	0.00006	221
4	Governmental Street Lighting	08	36,054,763		\$	0.00766	276,179	\$	0.00001	361
5	Traffic Signals	09	2,655,162		\$	0.00107	2,841	\$	0.00044	1,168
6	Municipal Pumping TOU	11TOU	172,350,354		\$	0.00254	437,770	\$	0.00083	143,051
7	Electrolytic Refining	15		90,000	\$	-	-	\$	0.49	44,100
8	Water Heating Rider	Rider	5,123,640		\$	0.01397	71,577	\$	0.00046	2,357
9	Irrigation Service	22	3,840,029		\$	0.00830	31,872	\$	0.00138	5,299
10	General Service	24		4,599,057	\$	1.01	4,645,048	\$	0.46	2,115,566
11	Large Power Service (S/P) *	25		1,394,387	\$	0.81	1,129,453	\$	0.45	627,474
12	Large Power Service (T) *	25		18,000	\$	-	-	\$	0.45	8,100
13	Petroleum Refinery Service	26		484,800	\$	-	-	\$	0.45	218,160
14	Area Lighting	28	26,829,319		\$	0.01021	273,927	\$	0.00003	805
15	Electric Furnace	30		62,983	\$	-	-	\$	0.42	26,453
16	Military Reservation	31		552,000	\$	-	-	\$	0.46	253,92 0
17	Cotton Gin Service	34		5,904	\$	2.34	13,815	\$	0.02	118
18	City and County Service	41		618,580	\$	1.49	 921,684	\$	0.54	 334,033
	Total						\$ 20,257,518			\$ 7,626,803

* (S/P) indicates secondary and primary voltage, (T) indicates transmission voltage).

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EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING Texas Energy Efficiency Savings By Program and Month For The 2020 Program Year

	2020 TX Energy Efficiency Programs *		JAN 2020	FEB 2020	MAR 2020	APR 2020	MAY 2020	JUN 2020	JUL 2020	AUG 2020	SEP 2020	OCT 2020	NOV 2020	DEC 2020	Total
<u></u>	Residential Solutions MTP			73,225	29,370	73,390	123,357	172,016	99,544	182,068	99,657	164,991	3,379	198,383	1,219,380
	Texas Appliance Recycling MTP		-	49,632	49,632	75,576	51,888	43,992	55,272	65,424	71,064	46,248	42,864	68,808	620,400
Residential	Living Wise* MTP		-	-	333,093	195,732	-	· -	-			99,063	38,115	189,287	855,290
1	Hard-to-Reach Solutions MTP		-	-	2,461	48,101	47,018	61,094	66,910	136,868	136,821	336,220	58,869	408,466	1,302,829
	Residential Load Management MTP		-	-	•	-			-	-	-	199,386	61,798	628,683	889,867
\checkmark	Residential Marketplace Pilot MTP		-	-	-	-	-		-		-	798,011	214,005	1,586,490	2,598,506
	Small Commercial Solutions MTP			22,979	-	194,736	201,506	268,671	216,614	180,526	339,829	317,227	382,508	800,972	2,925,568
	Large C&I Solutions MTP		-	418,084	604,585	1,421,262	625,208	358,935	395,216	108,367	1,026,639	441,205	841,764	8,778,617	15,019,882
	Texas SCORE MTP		-	-	-	-	39,748	30,405	387,666	366,388	243,254	283,149	557,492	3,289,099	5,197,201
	Commercial Load Management SOP		-	-	-	-	-	-		-	-	-	40,975	-	40,975
		Total	-	563,920	1,019,141	2,008,796	1,088,725	935,113	1,221,222	1,039,641	1,917,264	2,685,499	2,241,770	15,948,806	30,669,898
	Residential Solutions MTP			6,102	8,549	14,665	24,945	39,280	47,575	62,747	71,052	84,801	85,083	101,615	546,414
	Texas Appliance Recycling MTP		-	4,136	8,272	14,570	18,894	22,560	27,166	32,618	38,540	42,394	45,966	51,700	306,816
	Living Wise [®] MTP		-	-	27,758	44,069	44,069	44,069	44,069	44,069	44,069	52,324	55,500	71,274	471,270
	Hard-to-Reach Solutions MTP		-		205	4,213	8,131	13,222	18,798	30,204	41,606	69,624	74,530	108,569	369,102
	Residential Load Management MTP		-		-	-	-	222,467	222,467	222,467	222,467		-	•	889,867
	Residential Marketplace Pilot MTP		-	-	-	-	-	-	•	-	•	66,501	84,335	216,542	367,378
	Small Commercial Solutions MTP		-	1,915	1,915	18,143	34,935	57,324	75,375	90,419	118,738	145,174	177,050	243,798	964,786
	Large C&I Solutions MTP		-	34,840	85,222	203,661	255,762	285,673	318,608	327,639	413,192	449,959	520,106	1,251,657	251,657 4,146,319
	Texas SCORE MTP		-	-	-	-	3,312	5,846	38,152	68,684	88,955	112,551	159,009	433,101	909,610
	Commercial Load Management SOP			•	-	-	-	10,244	10,244	10,244	10,244	•	-	-	40,975
		- Total		- 46,993	- 131,921	299,321	- 390,048	- 700,685	802,454	- 889,091	- 1,048,863	1,023,328	1,201,579	- 2,478,256	- 9,012,537
	Residential Solutions MTP		101,615	95,513	93,066	86,950	76,670	62,335	54,040	38,868	30,563	16,814	16,532	-	672,966
	Texas Appliance Recycling MTP		51,700	47,564	43,428	37,130	32,806	29,140	24,534	19,082	13,160	9,306	5,734	-	313,584
	Living Wise® MTP		71,274	71,274	43,516	27,205	27,205	27,205	27,205	27,205	27,205	18,950	15,774	-	384,018
	Hard-to-Reach Solutions MTP		108,569	108,569	108,364	104,356	100,438	95,347	89,771	78,365	66,963	38,945	34,039	-	933,726
	Residential Load Management MTP		•	-	-	-	-	-	-	•	-	-	-	-	-
	Residential Marketplace Pilot MTP		216,542	216,542	216,542	216,542	216,542	216,542	216,542	216,542	216,542	150,041	132,207	-	2,231,125
	Small Commercial Solutions MTP		243,797	241,882	241,882	225,654	208,862	186,473	168,422	153,378	125,059	98, 6 23	66,747	(1)	1,960,778
	Large C&I Solutions MTP		1,251,657	1,216,817	1,166,435	1,047,996	995,895	965,984	933,049	924,018	838,465	801,698	731,551	-	10,873,565
	Texas SCORE MTP		433,100	433,100	433,100	433,100	429,788	427,254	394,948	364,416	344,145	320,549	274,091	(1)	4,287,590
	Commercial Load Management SOP		-	•	-	-	-	-	-	-	-	-	•	-	-
		Total	2,478,254	- 2,431,261	2,346,333	- 2,178,933	- 2,088,206	- 2,010,280	- 1,908,511	- 1,821,874	1,662,102	- 1,454,926	- 1,276,675	(2)	- 21,657,353
		Total	2,478,254	2,478,254	2,478,254	2,478,254	2,478,254	2,710,965	2,710,965	2,710,965	2,710,965	2,478,254	2,478,254	2,478,254	30,669,890

* Source 2021 Energy Efficiency Plan and Report, PUCT Project No. 51672.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING Texas Energy Efficiency Savings By Program and Month For The 2020 Program Year

2020 TX Energy Efficiency Programs				Program Participation Energy Savings Reported Per Month											
Programs	Reported, but Unverified Annual Energy Savings (kWh)	Jan	Feb	Mar	Apr	May	Jun	lul	Aug	Sep	Oct	Nov	Dec	Total	
Residential Solutions MTP	1,219,380	-	6,102	8,549	14,665	24,945	39,280	47,575	62,747	71,052	84,801	85,083	101,615	546,414	
Appliance Recycling MTP	620,400	-	4,136	8,272	14,570	18,894	22,560	27,166	32,618	38,540	42,394	45,966	51,700	306,816	
Living Wise® MTP	855,288	-	-	27,758	44,069	44,069	44,069	44,069	44,069	44,069	52,324	55,500	71,274	471,270	
Hard-to-Reach Solutions MTP	1,302,828	-	-	205	4,213	8,131	13,222	18,798	30,204	41,606	69,624	74,530	108,569	369,102	
Residential Load Management MTP	889,867	-	-	-	-	-	222,467	222,467	222,467	222,467	-	-	-	889,867	
Residential Marketplace Pilot MTP	2,598,504	-	-	-	-	-	-	-	-		66,501	84,335	216,542	367,378	
Small Commercial Solutions MTP	2,925,564	-	1,915	1,915	18,143	34,935	57,324	75,375	90,419	118,738	145,174	177,050	243,798	964,786	
Large C&I Solutions MTP	15,019,884	-	34,840	85,222	203,661	255,762	285,673	318,608	327,639	413,192	449,959	520,106	1,251,657	4,146,319	
Texas SCORE MTP	5,197,200	-	•	-		3,312	5,846	38,152	68,684	88,955	112,551	159,009	433,101	909,610	
Load Management SOP	40,975	-	-	-	-	-	10,244	10,244	10,244	10,244	-	-	-	40,975	
Demand Response Pilot Program	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Total	30,669,890	-	46,993	131,921	299,321	390,048	700,685	802,454	889,091	1,048,863	1,023,328	1,201,579	2,478,256	9,012,537	
Annualization Adjustment		2,478,254	2,431,261	2,346,333	2,178,933	2,088,206	2,010,280	1,908,511	1,821,874	1,662,102	1,454,926	1,276,675	(2)	21,657,353	
Full Participation Energy Savings Per Month		2,478,254	2,478,254	2,478,254	2,478,254	2,478,254	2,710,965	2,710,965	2,710,965	2,710,965	2,478,254	2,478,254	2,478,254	30,669,890	

EXHIBIT MC-3 PAGE 2 OF 4

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING

Texas Energy Efficiency Savings By Program and Month For The 2020 Program Year

For The 2020 Program Year	Г					2020 Ene	rgy Efficiency Prop	ram Annualizatio	n Adjustment Per	Month				
		Jan	Feb	Mar	Apr	May	Jun	रम्।	Aug	Sep	Oct	Nov	Dec	
	Wh Savings @													
Programs	Full	1	2	3	4	5	6	7	88	9	10	11	12	Total
Residential Solutions MTP	101,615	101,615	95,513	93,066	86,950	76,670	62,335	54,040	38,868	30,563	16,814	16,532	•	672,9
Texas Appliance Recycling MTP	51,700	51,700	47,564	43,428	37,130	32,806	29,140	24,534	19,082	13,160	9,306	5,734	-	313,5
Living Wise [®] MTP	71,274	71,274	71,274	43,516	27,205	27,205	27,205	27,205	27,205	27,205	18,950	15,774	-	384,0
Hard-to-Reach Solutions MTP	108,569	108,569	108,569	108,364	104,356	100,438	95,347	89,771	78,365	66,963	38,945	34,039	•	933,7
Residential Load Management MTP	222,467	-			-	-	-	-	-	-			-	
Residential Marketplace Pilot MTP	216,542	216,542	216,542	216,542	216,542	216,542	216,542	216,542	216,542	216,542	150,041	132,207	-	2,231,1
Small Commercial Solutions MTP	243,797	243,797	241,882	241,882	225,554	208,862	186,473	168,422	153,378	125,059	98,623	66,747	(1)	1,960,7
Large C&I Solutions MTP	1,251,657	1,251,657	1,216,817	1,166,435	1.047,396	995,895	965,984	933.049	924,018	838,465	801,698	731,551		10,873,5
Texas SCORE MTP	433,100	433,100	433,100	433,100	433,100	429,788	427,254	394,948	364,416	344,145	320,549	274,091	(1)	4,287,5
Commercial Load Management SOP	10,244					-	•		•		•			
Total	2,710,965	2,478,254	2,431,261	2.346.333	2,178,933	2.088.206	2.010.280	1.908.511	1.821.874	1.662,102	1,454,926	1,276,675	(2)	21,657,3
			().01)101	<u> </u>					2,022/01	1,000,100				
					Demand Response			×						
Adjustment To:	Rate	<u>Jan</u>	Feb	Mar	Apr	May	Jun	<u>lul</u>	Aug	Sep	Oct	Nov	Dec	<u>Totai</u>
Residential	1	549,700	539,462	504,916	472,183	453,661	430,569	412,092	380,062	354,433	234,056	204,286		4,535,4
				Smail Co	mmercial Solution	s MTP Expected k	Wh Savings Alloca	tion				_		
Adjustment To (Secondary Voltage):	Rate	<u>Jan</u>	Feb	Mar	Apr	May	ten	1ui	Aug	Sep	Oct	Nov	Dec	Total
Small General Service	2	39,582	39,271	39,271	36,637	33,910	30,275	27,344	24,902	20,304	16,012	10,837		318,3
General Service	24	204,215	202,611	202,611	189,017	174,952	156,198	141,078	128,476	104,755	82,611	55,910	(1)	1,642,4
		243,797	241.882	241.882	225,654	208,862	186,473	168,422	153,378	125,059	98,623	66,747	(1)	1,960,7
				1.000	e C&I Solutions M	TD Exported With	Faulage Allocation							
Adjustment To (Secondary Voltage):	Rate	jan	Feb	Mar	Apr	May	Jun	jul	Aug	Sep	Oct	Nov	Dec	Tota
Small General Service	2	25,449	24,741	23,717	21,308	20,249	19,641	18,971	18,788	17.048	16,301	14,874	Dec	221,0
Irrigation Service	22	11,352	11.036	10,579	9,505	9,032	8,761	8,462	8,381	7,605	7,271	6.635		98,6
General Service	22	744,121											•	
			723,408	693,456	623,943	592,068	574,286	554,706	549,337	498,475	476,616	434,913	•	6,464,4
Large Power Service	25	470,735	457,632	438,684	394,140	374,545	353,296	350,910	347,513	315,338	301,510	275,128	•	4,089,4
		1,251,657	1,216,817	1,166,435	1,047,996	995,895	965,984	933,049	924,018	838,465	801,698	731,551	•	10,873,5
				1	exas SCORE MTP	Expected kWh Sav	ings Allocation							
Adjustment To (Secondary Voltage):	Rate	<u>Jan</u>	Feb	Mar	Apr	May	jun	jut	Aug	Sep	Oct	Nov	Dec	Total
Small General Service	2	52,368	52,368	52,368	52,368	51,968	51,662	47,755	44,063	41,612	38,759	33,142	(0)	518,4
Irrigation Service	22	7,199	7,199	7,199	7,199	7,144	7,102	6,565	6,057	5,720	5,328	4,556	(0)	71,2
General Service	24	56,774	56,774	56,774	56,774	56,340	56,008	51,773	47,771	45,113	42,020	35,930	(0)	562,0
Large Power Service	25	\$5,636	55,636	55,636	55,636	55,211	54,885	50,735	46,813	44,209	41,178	35,210	-	550,7
City / County Service	41	261,122	261,122	261,122	261,122	259,125	257,597	238,120	219,711	207,490	193,263	165,253	(1)	2,585,0
		433,100	433,100	433,100	433,100	429,788	427,254	394,948	364,416	344,145	320,549	274,091	(1)	4,287,5
Total		2,478,253	2,431,261	2,345,333	2,178,932	2,088,206	2,010,280	1,908,511	1,821,874	1,662,102	1,454,927	1,276,675	(2)	21,657,3
	·····				Totals	Expected kWh Sar	ings Allocation							
Adjustment To (Secondary Voltage).	Rate	Jan	Feb	Mar	Apr	May	Jun	Jui	Aug	Sep	Oct	Nov	Dec	Total
Residential	1	549,700	539,462	504,916	472,183	453,661	430,569	412,092	380,062	354,433	234,056	204,286	-	4,535,4
Small General Service	2	117,399	116,380	115,356	110,313	106,127	101,578	94,070	87,753	78,964	71.072	58,853	(0)	1,057,8
Irrigation Service	22	18,551	18,235	17,778	16,704	16,176	15,863	15.027	14.438	13,325	12,599	11,191	(0)	169,8
General Service	24	1,005,110	982,794	952,841	868,834	823,360	786,492	747,557	725,583	648,343	601,248	526,753	(1)	8,668,
							•		•	•	•		1-1	
aree Power Senace	25	526 371	512 269	404 220	AAQ 776	120 75C	A19 191	401 64F	204 276	260 677	242 689	210 229		
Large Power Service	25 41	526,371 261.122	513,268 261,122	494,320 261,122	449,776 261,122	429,756 259,125	418,181 257,597	401,645 238,120	394,326 219,711	359,547 207,490	342,688 193.263	310,338 165,253	. (1)	4,640,2

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING Customer Incentives - Texas Energy Efficiency Expendatures

2020 Program Year

Sum of Customer Incentives Program	TXRT01		TXRT02		TXRT22		TXRT24		TXRT25		TXRT41		TOTAL
Small Commercial Solutions MTP	·····		48,696.00	\$	-	\$	251,236.00	\$		Ś		Ś	299,932.00
Large C&I Solutions MTP	•	. '	17,599.20	*	7,850.40	*	514,588.56	•	325,531.44	,	-	'	865,569.60
Texas SCORE MTP		-	34,567.68		4,752.00		37,476.00		36,724.80		172,363.20		285,883.68
Commercial Load Management SOP		-	-		-		23,200.80		400,553.28		-		423,754.08
Residential Solutions MTP	231,926	.40	-		-		-		-		-		231,926.40
Living Wise [®] MTP	179,993	.75	-		-		-		-		-		179,993.75
Texas Appliance Recycling MTP	27,500	.00	-		-		-		-		-		27,500.00
Residential Marketplace Pilot MTP	36,418	.52	-		-		-		-		-		36,418.52
Residential Load Management MTP	126,900	.00	-		-		-		-		-		126,900.00
Hard-To-Reach Solutions MTP	381,619	.94	-		-		-		-		-		381,619.94
	\$ 984,358	.61 \$	100,862.88	\$	12,602.40	\$	826,501.36	\$	762,809.52	\$	172,363.20	\$	2,859,497.97
Percentage of Incentive:													
Small Commercial Solutions MTP		-	0.16		-		0.84		-		-		1.00
Large C&I Solutions MTP		-	0.02		0.01		0.59		0.38		-		1.00
Texas SCORE MTP		-	0.12		0.02		0.13		0.13		0.60		1.00
Commercial Load Management SOP		-	-		-		0.05		0.95		-		1.00

EXHIBIT MC-3 PAGE 4 OF 4

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EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING BASE REVENUE INCREASE ALLOCATION BY RATE CLASS

Line Description Total Texes R01-Residental Sare R07-Rec Linkt Linkt Sine Pump R15-Elec Ref R22-Irrig Sev R24-Gen Sev R25-Large Power Ref Light Fumace R31-Mik Reserv Gin R41-Cbv/Chv 1 DEMAND COMPONENTS 2 Dem Producton \$273,171,156 \$149,477 307 S13 186 355 \$79 537 \$656 720 \$46,453 \$1450,493 \$1450,554 \$255 986 \$56 926 616 \$18 808 390 \$7 982 150 \$485 241 \$1,033 564 \$9,700 763 \$31 220 \$8 444 199 3 Dem Transmission 60 924 311 34,149,096 3154,653 26 430 26,265 8975 \$74,643 331 648 55,518 12,112,765 3,972 448 1831,312 19 614 23 405 2182,352 5,771 1,783,899 4 Dem Dist DTF 37,660,012 22 68 634 244,013 1640 4 276,379 0 16,252 258,639 268,639 23 40,696 0 157,044 0 0 35,308 12,73,530	Heabing \$145 566 55,512 108,345 34,388 26 005 32,972 5,432 59 808 24 534 26,714
2 Dem Production \$273,171,156 \$149,477 307 \$13 186 355 \$79 537 \$656 720 \$46,453 \$4 450,493 \$1 450 554 \$255 986 \$56 926 616 \$18 808 390 \$7 982 150 \$485 241 \$1,033 584 \$9,700 783 \$31 220 \$8 444 199 3 Dem Transmission 60 924 311 34,148,096 3154,655 226 430 26,225 8 975 974,643 331 648 55,518 12,112,725 3,972 448 183,132 196 51 233 405 2 182,352 5,771 1,782,899 4 Dem Dist LD 37,880,012 22 665 534 204,516 125,272 208,840 4,924 811003 0 46 945 7,440 630 31 244 0 0 53,030 1,272,753	55,512 108,345 34,388 26,005 32,972 5,432 59,808 24,534 28,714
3 Dem Transmission 60 924 311 34,149,096 3 154,656 28 430 26,285 8 975 974,643 331 648 55,518 12,112,785 3,972 448 1 831,312 19 614 233 405 2 182,352 5,771 1,783,899 4 Dem Dist LD 37,860,012 22 863 634 2 043,618 125,272 208,840 4,924 811 003 0 46 945 7,840 630 2 340,696 0 157,044 0 0 35,308 1,273,753	55,512 108,345 34,388 26,005 32,972 5,432 59,808 24,534 28,714
4 Dem Dist LD 37,860,012 22,863,634 2,043,618 125,272 208,840 4,924 811 003 0 46,945 7,840,630 2,340,696 0 157,044 0 0 35,308 1,273,753	108,345 34,388 26 005 32,972 5,432 59 808 24 534 28,714
	34,388 26 005 32,972 5,432 59 808 24 534 28,714
5 Dem Dist PTF Prim 12,735,162 7 678,070 676 659 42,919 68,192 1,614 276,379 0 16,252 2 658 638 785 087 0 51,259 0 0 12,175 433,530	26 005 32,972 5,432 59 808 24 534 28,714
	32,972 5,432 59 808 24 534 28,714
6 Dem Dist PTF Sec 7,637,294 5.024,863 416,154 19,349 32,064 783 145,826 0 11,312 1.368.062 332.040 0 24.145 0 0 5,486 201,206	5,432 59 808 24 534 28,714
7 Dem Dist OH Pnm 12,202,763 7,357,006 649 790 40,907 65,511 1,557 264,424 0 15 507 2 545 947 753 400 0 49 222 0 0 11,596 414,925	59 808 24 534 28,714
8 Dem Dist OH Sec 1 591,269 1 049 881 87 232 4 043 6 750 166 30 497 0 2 353 286 526 69 961 0 5 083 0 0 1,145 42,200	24 534 28,714
9 Dem Dist UG Prim 21,912 618 13 073 919 1 140 084 79 109 118 598 2 716 489 265 0 28 281 4 658 830 1 380 525 0 88 930 0 0 22 538 770 214	28,714
10 Dem Dist UG Sec 6 741 374 4,510,944 364 670 17 256 26,805 639 128,906 0 10,462 1,187,202 272 509 0 20 130 0 0 4 918 172,399	
11 Dem Drst Tran Prim 11,911,289 6,950,234 590,353 47 237 65,668 1 435 281 112 0 15,922 2 638 092 784 407 0 49 117 0 0 13 614 445,184	
12 Dem Dist Tran Sec9.638,312 6,519,034 502,041 25,444 35,446 790 188,173 0 16,165 1,685,525 354,999 0 26,438 0 0 7,386 242,467	34,404
13 \$456,295,758 \$256,653,988 \$22 811,614 \$507,503 \$1,311,060 \$70 052 \$8 040 722 \$1 792 202 \$474 703 \$93 908 834 \$28 854 460 \$9 813 462 \$976,222 \$1 266,989 \$11,883,135 \$151,156 \$14,223,976	\$555 679
14	
15 ENERGY COMPONENTS	
16 Energy Other \$64 110 397 \$28 959 425 \$3 105 321 \$44 796 \$381 735 \$20,186 \$1 684 636 \$444,839 \$44 493 \$14 806 802 \$5,984 693 \$3,126,506 \$283,684 \$239 100 \$2,891 195 \$17,036 \$2,005,666	\$70 283
17 Fuel 0 0 0 (0) 0 0 (0) (0) (0) 0 0 0 (0) 0 0 0 0	(0)
18 \$64,110.397 \$28,959,425 \$3,105,321 \$44,796 \$381,735 \$20,166 \$1,684,636 \$444,839 \$44,493 \$*4,806,802 \$5,984,693 \$3,126,506 \$283,684 \$239,100 \$2,89*,195 \$17,036 \$2,005,666	\$70 283
	010200
20 CUSTOMER COMPONENTS	
21 Cust Other \$1,756,909 \$1,465,794 \$132,176 \$842 \$687 \$192 \$1,516 \$4 \$900 \$130,414 \$15,303 \$4 \$4,921 \$4 \$4 \$178 \$3,207	\$764
22 Cust Deposits (597,528) (499,988) (45 545) (417) (284) (95) (2,708) (59) (311) (33,326) (8 038) (286) (1,456) (120) (262) (36) (4,545)	(151)
23 Curti 389-Servis 3,551 752 2,793,053 258 864 7,655 0 522 26,492 0 2010 359,553 52,604 0 7,239 0 0 441 46,777	5,171
24 Cust 370-Ms 13 232 044 9,375,445 945 963 22,079 0 1 730 171 459 177 12 385 1,827 091 509 637 1,032 419 203 1,249 4,834 257,552	100,789
25 Cust 371-Install 1, 333,439 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100,700
28 Cust 373-Str Light 1,357,456 0 0 0 1367,456 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ň
27 Cust 902-14 Read 4.485,677 3.346,798 369 709 4.794 0 508 41,830 57 3.583 483,131 129.685 3.19 0 58 380 701 67.833	34,290
28 Cust 903-C R C29_015_611 22_149_359 2_559_081 29_034 18_133 5_525 233_559 86 21_167 2_755_438 738_350 206 66,605 85 231 3,825 389_883	42,964
29 \$54,125,262 \$39,632,461 \$4,221,248 \$64,238 \$1,355,993 \$4,363 \$472,148 \$265 \$39,734 \$5,522,311 \$1,437,541 \$1,276 \$1,383,168 \$229 \$1,602 \$9,992 \$760,786	\$183,826
	\$100.010
31 TOTAL DEC \$574 531 417 \$326,245 874 530 138 183 5616,597 \$3 078 789 \$98 620 \$10 197 506 \$2 237 306 \$558 931 \$114,237 948 \$37 276 694 \$12,941 244 \$2 643 075 \$1 506 318 \$14 775,932 \$178 184 \$16 990 428	\$809,787
	\$625,962
34 W/h 5.915.790.076 2 478,851 326 272 309,109 3 676 526 38,054 763 2 655 162 172 350 354 42,604,774 3,840 029 1 450 801,644 611 107,048 314 641 719 26 829,319 21,568,632 278,539,097 1 596 380 193,240,554	5 123 640
35 KW 7,825,711 0 0 0 0 0 0 90 000 0 4,599,057 1 412 387 484 800 0 62 983 552 000 5 904 618,580	0
36 Customer 4 065 180 3 615 636 328 728 2 532 2 1 48 600 4 824 12 1 728 87 516 1,320 12 9 652 12 12 24 10,152	72

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EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING BASE REVENUE INCREASE ALLOCATION BY RATE CLASS

Line Description	Total Texas	R01-Residential	R02-Smail Gen Serv	R07-Rec Light	R08-Street Light	R09-Traffic Signs	R11TOU-Muni Pump	R15-Elac Raf	P20-Irrig San	R24-Gen Serv	R25-Large Power	R26-Petroleum Ref	R28-P Area Light	R30-Elec Furnace	R31-Mili Reserv	R34-Cotton Gin	R41-Ctv/Cntv	RWH-Water Heating
			0011		D.G.	01010							Light	1 011000	ite i dan rieserv	0		ricound
1 DEMAND COMPONENTS (\$																		
2 Dem Production	\$0 046177	\$0 060301	\$0 048424	\$0 021634	\$0 018215	\$0 017495	\$0.025822	\$0 034281	\$0 066663	\$0 039238	\$0 030778	\$0 025369	\$0 018086	\$0 047921	\$0 034827	\$0 019557	\$0 043698	\$0 028411
3 Dem Transmission	0 010299	0 013776	0 011585	0 007189	0 000728	0 003380	0 005655	0 007784	0 014458	0 008349	0 006500	0 005820	0 000731	0 010821	0 007835	0 003615	0 009231	0 010834
4 Dem Dist LD	0 006400		0 007505	0 034073	0 005792	0 001855	0 004706	0 000000	0 012225	0 005404	0 003830	0 000000	0 005853	0 000000	0 000000	0 022118	0 006592	0 021146
5 Dem Dist PTF Prim	0 002153	0 003097	0 002485	0 011674	0 001891	0 000608	0 001604	0 000000	0 004232	0 001833	0 001285	0 000000	0 001911	0 000000	0 000000	0 007626	0 002243	0 006712
6 Dem Dist PTF Sec	0 001286		0 001528	0 005263	0 000889	0 000295	0 000846	0 000000	0 002946	0 000943	0 000543	0 000000	0 000900	0 000000	0 000000	0 003436	0 001041	0 005075
7 Dem Dist OH Prim	0 002063	0 002968	0 002386	0 011127	0 001817	0 000586	0 001534	0 000000	0 004038	0 001765	0 001233	0 000000	0 001835	0 000000	0 000000	0 007264	0 002147	0 006435
8 Dem Dist OH Sec	0 000269	0 000424	0 000320	0 001100	0 000187	0 000062	0 000177	0 000000	0 000613	0 000197	0 000114	0 000000	0 000189	0 000000	0 000000	0 000717	0 000218	0 001060
9 Dem Dist UG Prim	0 003704	0 005274	0 004187	0 021517	0 003289	0 001023	6 002839	0 000000	0 007365	0 003211	0 002259	0 000000	0 003315	0 000000	0 000000	0 014118	0 003986	0 011673
10 Dem Dist UG Sec	0 001140	0 001820	0 001339	0 004693	0 000743	0 000241	0 000748	0 000000	0 002724	0 000818	0 000446	0 000000	0 000750	0 000000	0 000000	0 003081	0 000892	0 004788
11 Dem Dist Tran Prim	0 002013	0 002804	0 002168	0 012848	0 001827	0 000540	0 001631	0 000000	0 004146	0 001818	0 001284	0 000000	0 001831	0 000000	0 000000	0 008528	0 002304	0 005604
12 Dem Dist Tran Sec	0 001629	0 002630	0 001844	0 006921	0 000983	0 000298	0.001092	0 000000	0 004210	0 001162	0 000581	0 000000	0 000985	0.000000	0 000000	0 004626	0 001255	0 006715
13 14	\$0 077132	\$0 104344	\$C 083771	\$0 138039	\$0 036363	\$0 026383	\$0 046653	\$0 042066	\$0 123620	\$0 064729	\$0 048853	\$0 031189	\$0 036386	\$0 058742	\$0 042662	\$0 094687	\$0 073608	\$0 108454
15 DEMAND COMPONENTS (\$	(KW)																	
16 Dem Production	\$34 907	\$0 000	\$0 000	\$0 000	\$0 000	\$0 000	\$0 000	\$16 228	\$0 000	\$12 378	\$13 317	\$16 465	\$0 000	\$16 411	\$17 574	\$5 288	\$13 651	\$D 000
17 Dem Transmission	7 785	0 000	0 000	0 000	0 000	0 000	000 0	3 685	0 000	2 634	2 813	3 777	0 000	3 706	3 954	0 977	2 884	0 000
18 Dem Dist LD	4 838	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 000	1 705	1 657	0 000	0 000	0 000	0 000	5 980	2 059	0 000
19 Dem Dist PTF Prim	1 627	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 578	0 556	0 000	0 000	0 000	0 000	2 062	0 701	0 000
20 Dem Dist PTF Sec	0 972	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 297	0 235	0 000	0 000	0 000	0 0 0 0	0 929	0 325	0 000
21 Dem Dist OH Prim	1 559	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 554	0 533	0 000	0 000	0 000	0 000	1 964	0 671	0 000
22 Dem Dist OH Sec	0 203	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 062	0 050	0 000	0 000	0 000	0 000	0 194	0 068	0 000
23 Dem Dist UG Prim	2 800	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 000	1 013	0 977	0 000	0 000	0 000	0 000	3 817	1 245	0 000
24 Dem Dist UG Sec	0 861	0 000	0 000	0 000	0 0 0 0	0 000	0 000	0 000	0 000	0 258	0 193	0 000	0 000	0 000	0 000	0 833	0 279	0 000
25 Dem Dist Tran Prim	1 522	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 574	0 555	0 000	0 0 00	0 000	0 0 00	2 306	0 720	0 000
26 Dem Dist Tran Sec	1 232	0 000	0.000	0 000	0 000	0 000	0.000	0 000	0 000	0.366	0 251	0 000	0.000	0 000	0 000	1 251	0 392	0 000
27	\$58 307	\$0 000	\$0 000	\$0 000	\$0 000	\$0 000	\$0 000	\$19 913	\$0 000	\$20 419	\$21 138	\$20 242	\$0 000	\$20 116	\$21 527	\$25 602	\$22 995	\$0 000
28 29 ENERGY COMPONENTS (\$/	1.180.61																	
30 Energy Other	\$0 0108372	\$0 0116826	\$0 0114037	\$0 0121843	\$0 0105876	\$0 0076026	\$0 0097745	\$0 0104411	\$0 0115868	\$0 0102059	\$0 0097932	\$0 0099367	\$0 0105737	\$0 0110855	\$0 0103799	\$0.0106715	\$0.0103791	\$0 0137173
31 Fuel	0 0000000	0 0000000	0 0000000	(0.0000000)	0 0000000	0 0000000	0 0000000	10 0000000		(0 0000000)	0 0000000	0 0000000	0 0000000	0 0000000	0 0000000	(0 0000000)	0 0000000	(0 0000000)
32	\$0 0108372	\$0 0116826	\$0 0114037	\$0 0121843	\$0 0105876	\$0 0076026	\$0 0097745		\$0 0115868	\$0 0102059	\$0 0097932	\$0 0099367	\$0 0105737	\$0 0110855	\$0 0103799	\$0 0106715	\$0 0103791	\$0 0137173
33			•••••		••••••••	•••••••	••••••••••	•••••	•••••	••••••	••••••••	•• •••••••	•••••••••	••••••••••	••••••••	••••••••		•••••
34 CUSTOMER COMPONENTS	(\$/ANNUAL CUST	OMERS)																
35 Cust Other	\$0 432	\$0 405	\$0 402	\$0 333	\$0 320	\$0 320	\$0 314	\$0 320	\$0 521	\$1 490	\$11 593	\$0 319	\$0 500	\$0 320	\$0 319	\$7 404	\$0 316	\$10 610
36 Cust Deposits	(0 147) (0 138)	(0 139)	(0 165)	(0 132)	(0 158)	(0 561)	(4 887)	(0 180)	(0 381)	(6 090)	(23 822)	(0 148)	(10 031) (21 858)	(1 494)	(0 448)	(2 103)
37 Cust 369-Servs	0 876	0 772	0 791	3 146	0 000	0 870	5 492	0 000	1 163	4 109	39 851	0 000	0 735	0 000	0 000	20 465	4 608	71 815
38 Cust 370-Ms	3 255	2 593	2 878	8 720	0 000	2 884	35 543	14 741	7 167	20 877	386 089	85 988	0 043	16 901	104 047	201 397	25 370	1,399 846
39 Cust 371-Install	0 321	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 000	132 302	0 000	0 000	0 000	0 000	0 000
40 Cust 373-Str Light	0 336	0 000	0 000	0 000	636 618	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 000	0 000
41 Cust 902-M Read	1 103	0 926	1 125	1 893	0 000	0 847	8 67 1	4 740	2 074	5 520	98 245	26 617	0 000	4 806	31 686	29 221	6 682	476 251
42 Cust 903-C R C	7 138	6 126	7 785	11 467	8 442	9,208	48 4 16	7 159	12 250	31 485	559 356	17 203	6 964	7 119	19 283	159 358	38 412	596 717
43	\$13 314	\$10 685	\$12 841	\$25 394	\$645 248	\$13 971	\$97 875	\$22 072	\$22 994	\$63 101	\$1,089 046	\$106 305	\$140 395	\$19 116	\$133 477	\$416 352	\$74 940	\$2,553 137

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EXHIBIT MC-4 PAGE 2OF 6

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING 8ASE REVENUE INCREASE ALLOCATION BY RATE CLASS

Line	Description	Total Texas	R01 Residential	R02-Small Gen Serv	R07-Rec Light	R08-Street Light	R09-Traffic Signs	R11TOU-Muni Pump	R15-Elec Ref	R22 Img Serv	R24-Gen Serv	R25-Large Powar	R26-Petroleum Ref	R28 P Area Light	R30-Elec Furnace	R31-Má Reserv	R34-Cotton Gin	R41-Ctv/Cntv	RWH-Water Heatung
	1 DEC COMPONENTS																		
	2 PRODUCTION	\$273 171 156	\$149 477 307	\$13,186 355	\$79 537	\$656 720	\$46 453	\$4 450 493		\$255,986	\$56 926,616	\$18 808,390	\$7 982 150	\$485,241	\$1 033 584	\$9 700,783	\$31,220	\$8 444 199	\$145,566
	3 TRANSMISSION	60 924 311	34 149 096	3 154 658	26 430	26 265	8 975	974 643	331 648	55 518	12 112 765	3 972 448	1 831 312	19614	233 405	2,182,352	5 771	1 783 899	55 512
	4 DISTRIBUTION	122,200,292	75,027,585	6,470,60:	401,535	628,075	14,624	2,615,586	0	163,199	24,869,453	7,073,623	0	471,368	0	0	114,165	3,995,878	354,602
	5 TOTAL DEMAND	\$456 295 758	\$258 653 988	\$22,811,614	\$507,503	\$1,311 060	\$70 052	\$8 040 722		\$474 703	\$93 908 834	\$29 854 460	\$9813462	\$976,222	\$1 266,989	\$11 883 135	\$151 156	\$14 223 976	\$555 679
	6 TOTAL ENERGY	64,110 397	28 959 425	3,105 32*	44 796	381 735	20,186	1 684 636	444 839	44 493	14 806,802	5 984 693	3 126 506	283 684	239,100	2 891 195	17 036	2 005 666	70,283
	7 TOTAL CUSTOMER 8 TOTAL DEC COMPONENTS	54,125,262	38,632,461	4,221,248	64,298	1,385,993	6,383	472,148	265	39,734	5,522,311	1,437,541	1,276	1,383,168	229	1,602	9,992	760,786	183,826
		\$574 531 417	\$326 245 874	\$30,138 183	\$616 597	\$3 078 789	\$98 620	\$10,197 506	\$2,237,306	\$558 931	\$114 237,948	\$37 276,694	\$12 941,244	\$2 643 075	\$1,506,318	\$14,775,932	\$178 184	\$16 990 428	\$809 787
	9 COVID19 RIDER REVENUE	2 196 060	1 341 904	136 838	2 598	15 01 4	370	34 075	6 908	1 993	377 654	120 017	40 602	6 625	4 313	45 664	616	55 631	5,239
	10 NON-FIRM REVENUE ² INCREASE @ SYSTEM AVERAGE	325,136	179,565	15 448	0	0	42	5 183	1,684	315	68 706	22 343	9,006	0	1 116	11 369	4	10 274	83
	11 NET TOTAL DEC COMPONENTS	\$572,010 221	\$324 724 406	\$29 985 897	\$613 998	\$3 063 775	\$98 208	\$10 158 249	\$2 228 715	\$556 623	\$113 791 588	\$37 134 334	\$12 891 636	\$2 636 450	\$1 500 889	\$14 718 900	\$177 564	\$16 924 524	\$804 465
	12 BASE RATE REVENUE AT PRESENT RATES (From P-1 4)	\$532 713 639	\$273 638 830	\$33 319 685	\$462 980	\$4 046 620	\$95 204	\$10 102 350	\$1 830 063	\$423 413	\$125 005,740	\$35 955,664	\$10 964 770	\$2 932 614	\$1,191,760	\$13 009 892	\$132 972	\$19 126 500	\$474 582
	13 % NON-FUEL INCREASE AT NET FULL COST	7 38%	18 67%	-10 01%	32,62%	-24 29%	3 16%	0.55%	21 78%	31.46%	-8 97%	3 28%	17.57%	-10.10%	25 94%	13.14%	33 53%	-11.51%	89 51%
	14 Caoping Level ³		2	1	0	n	n	0	٥	0	1	0	0	0	0	0	0		2
	15 CAPPED INCREASE / FLOOR DECREASE		11 07%	-5 00%	32 62%	-24 29%	3 16%	0 55%	21 78%	31 46%	-4 49%	3 28%	17 57%	-10 10%	25 94%	13 14%	33 53%	-5 76%	11 07%
	16 REV REQ AT CAPPED INCREASE / FLOOR DECREASE	\$ 559 300 424	\$ 303 917 022	\$ 31 652 791	\$ 613 998	\$ 3 063 775	\$ 98,208	\$ 10.158 249	\$ 2,228,715	\$ 556.623		\$ 37 134 334	\$ 12,691,636		\$ 1,500 889	\$ 14716 900	\$ 177 564	\$ 18 025 512	\$ 527 095
	17 REV REQ DEFICIENCY	\$ 12709797										• • • • • • • • • • • •	•	• 2 000 00	• .,	• • • • • • • • • • •	••••		• • • • • • • • • • • • • • • • • • • •
	18 REV REQ SUBJECT TO DEFICIENCY ALLOCATION	\$ 559 300 424	\$ 303 917.022	\$ 31,652,791	\$ 613 998	\$ 3 063 775	\$ 98 208	\$ 10 158.249	\$ 2.228 715	\$ 556 623	\$ 119 398 664	\$ 37 134 334	5 12.891 636	\$ 2 636 450	\$ 1 500 889	\$ 14718.900	\$ 177.564	\$ 18.025.512	\$ 527 095
	19 ALLOCATION OF DEFICIENCY	\$ 12,709,797	\$ 6,906,348	\$ 719,292	\$ 13,953	\$ 69.623	\$ 2.232	\$ 230,841	\$ 50,646	\$ 12.649	\$ 2,713,269	\$ 843,857	\$ 292,955	\$ 59.912	5 34,107	\$ 334,479	\$ 4,035	\$ 409,620	\$ 11.978
:	20 REV REQ WITH DEFICIENCY ALLOCATION	\$ 572,010,221	\$ 310,823,371	\$ 32,372,084	\$ 627,951	\$ 3,133,398	\$ 100,440	\$ 10,389,089	\$ 2,279,361	\$ 569,272	\$ 122,111,933	\$ 37,978,192	\$ 13,184,591	\$ 2,696,362	5 1,534,996	\$ 15,053,379	\$ 181,599	\$ 18,435,132	\$ 539,073
:	21 % NON-FUEL INCREASE W/ CAP OR FLOOR	7 38%	13 59%	-2.84%	35 63%	-22 57%	5 50%	2 84%	24 55%	34.45%	-2.31%	5,83%	20.25%	-8 08%	28 80%	15.71%	36.57%	-3.61%	13.69%
:	22 BASE REVENUE INCREASE	\$ 39 296 582	\$ 37 184,541	\$ (947 601)	\$ 164,971	\$ (913 222)	\$ 5,236	\$ 286 739	\$ 449,298	\$ 145,859	\$ (2 893 807)	\$ 2 022.528	\$ 2 219 821	\$ (236 252)	\$ 343,236	\$ 2 043.467	\$ 48 627	\$ (691,368)	\$ 64 491
:	23 COVID19 RIDER REVENUE	2 196,060	1 341,904	136 838	2 598	15.014	370	34 075	6 908	1 993	377,654	120.017	40,602	6 625	4 313	45,664	616	55,631	5 239
:	24 NON-FIRM REVENUE INCREASE	325,136	179,565	15,448	0	0	42	5,183	1,684	315	68,706	22.343	9,006	D	1,116	11,369	4	10,274	83
:	25 BASE & NON-FIRM REVENUE INCREASE	\$ 41,817,778	\$ 38 706,009	\$ (795,316)	\$ 167,569	\$ (898,209)	\$ 5,648	\$ 325,997	\$ 457,890	\$ 148,167	\$ (2,447,447)	\$ 2,164,888	\$ 2,269,429	\$ (229,627)	\$ 348,665	\$ 2,100,519	\$ 49,247	\$ (625,464)	\$ 69,812
	COVID19 EXPENSES TO BE RECOVERED VIA A STANDALC	NE RIDER TARIFF																	
:	26 2 NON-FIRM BASE REVENUE AT PRESENT RATES	\$ 4 174 343	\$ 2 305 388	\$ 198 330	s -	s.	\$ 542	\$ 66 539	\$ 21 622	\$ 4 047	\$ 882 099	\$ 286 854	\$ 115 622	s.	5 14 328	\$ 145 960	\$ 48	\$ 131 901	\$ 1 065

27 ³ Capping Level 0 - No Cap / No Floor 1 - 50% Floor 2 - 15 x System Average 3 - 20 x System Average

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING

BASE REVENUE INCREASE ALLOCATION BY RATE CLASS

Lne	Description	Total Texas	R01-Residential	R02-Smail Gen Serv	R07-Rec Light	R08-Street Light	R09-Traffic Sions	R11TOU-Muni Pump	R15-Elec Ref	R22-Irna Serv	R24-Gen Serv	R25 Large Power	R26-Petroleum Ref	R28-P Area Light	R30-Elec Furnace	R31-Mil Reserv	R34-Cotton Gin	R41-Ctv/Cntv	RWH-Water Heating
	1 DEMAND COMPONENTS																		
	2 Dem Production	\$271,989,438	\$141,461 985	\$14 322 948	\$81 173	\$677,906	\$47 390	\$4 538,165	\$1 488 011	\$261 085	\$61,049 660	\$19 176 535	\$8 132 261	\$505,764	\$1 053 265	\$9 882 954	\$31 854	\$9 195 871	\$82,612
	3 Dem Transmission	60,563 834	32 317 942	3 426 573	26 974	27 112	9 1 5 6	993 843	337 883	56 624	12,990 061	4 050,203	1 865 752	20 444	237 849	2,223 334	5 688	1 942 695	31,504
	4 Dem Dist LD	37,524,061	21 637 632	2 219 767	127 847	215 578	5 024	826 960	0	47 880	8 408 506	2 386 511	0	163 686	0	0	36 025	1,387 137	61 488
	5 Dem Dist PTF Prim	12 624 712	7 266 354	734,984	43 801	70 391	1 646	261 824	0	16 576	2,851 196	800 454	0	53 427	0	0	12 422	472 121	19516
	6 Dem Dist PTF Sec	7,491 646	4 755 418	452 024	19746	33 099	799	148 699	0	11 538	1 467 147	338,539	0	25 166	0	0	5,597	219,117	14,758
	7 Dem Dist OH Prim	12 096,911	6,962,506	705,798	41 748	67,625	1 589	269 633	0	15816	2 730 343	768,147	0	51 303	0	0	11,831	451 860	18,712
	8 Dem Dist OH Sec	1 567 210	993 584	94 751	4 1 26	6 968	169	31,098	0	2 400	307 279	71 330	0	5,298	0	0	1 168	45 957	3 083
	9 Dem Drst UG Prim	21 737 104	12 372 865	1 238 353	80,736	122 424	2 771	498 903	0	28 844	4 996,257	1 407 547	0	92 691	0	0	22 996	838,776	33 942
	10 Dem Dist UG Sec	6 631 906	4 269 057	396 103	17 610	27 670	651	131 445	0	10,670	1,273 188	277,843	0	20,981	0	0	5,018	187,746	13 924
	11 Dem Orst Tran Prim	11,834 455	6 577 548	641,238	48 208	67 993	1 464	286,649	0	16 239	2 829 162	799 761	0	51 195	0	0	13,890	484,813	16,296
	12 Dem Dist Tren Sec	9,474,730	6,169,468	545,315	25,967	36,590	806	191,880	0	16,487	1,807,603	361,948	0	27,556	0	0	7,536	264,050	19,525
	13	\$453 536 008	\$244,784 357	\$24 777 853	\$517 937	\$1 353 355	\$71 464	\$8 199 119	\$1,825 894	\$484 158	\$100,710 402	\$30 438 816	\$9 998,013	\$1 017 511	\$1 291 114	\$12,106 288	\$154 225	\$15 490 142	\$315 360
	14																		
	15 ENERGY COMPONENTS																		
	16 Energy Other	\$64,348,952	\$27 406 553	\$3,372,983	\$45 717	\$394 050	\$20 593	\$1 717 822	\$453 202	\$45 380	\$15 879 220	\$6 101 834	\$3 185 302	\$295 683	\$243 652	\$2 945 489	\$17 382	\$2,184 203	\$39,667
	17 Fuel	0	0	0	(0)	0	0	0	(0)	(Q)	(0)	0	0	0	0	0	(0)	0	(0)
	18	\$64,348,952	\$27,406,553	\$3 372,983	\$45 717	\$394,050	\$20 593	\$1 717,822	\$453,202	\$45 380	\$15 879 220	\$6,101,834	\$3,185 302	\$295 683	\$243 652	\$2 945 489	\$17,382	\$2 184,203	\$39,887
	19																		
:	20 CUSTOMER COMPONENTS																		
:	21 Cust Other	\$1 756 909	\$1 465 794	\$132 176	\$842	\$687	\$192	\$1 516	\$4	\$900	\$130 414	\$15 303	54	\$4 921	\$4	\$4	\$178	\$3 207	\$764
:	22 Cust Deposits	(597 628)	(499 988)	(45,545)	(417)	(284)	(95)	(2,708)	(59)	(311)	(33 326)	(8 038)	(286)	(1 456)	(120)	(262)	(36)	(4 545)	(151)
:	23 Cust 369-Serva	3 561 752	2 793 053	259,864	7 965	0	522	26 492	0	2 010	359 553	52 604	0	7 239	0	0	491	46 777	5,171
:	24 Cust 370-Ms	13 232 044	9 375 445	945,963	22 079	0	1 730	171 459	177	12,385	1 827,091	509 637	1 032	419	203	1 249	4 834	257 552	100,789
:	25 Cust 371-Install	1 303 439	0	0	0	0	0	0	0	0	0	0	0	1 303 439	0	0	0	0	0
:	26 Cust 373-Str Light	1 367 456	0	0	0	1 367 456	0	0	0	0	0	0	0	0	0	0	0	0	0
	27 Cust 902-M Read	4 485 677	3 348 798	369 709	4 794	0	508	41 830	57	3 583	483 131	129 685	319	0	58	380	701	67 633	34 290
:	28 Cust 903-C R C	29,015,611	22,149,359	2,559,081	29,034	18,133	5,525	233,559	86	21,167	2,755,438	738,350	206	68,605	85	231	3,825	389,963	42,964
	29	\$54 125,262	\$38 632,461	\$4,221 248	\$64 298	\$1,385 993	\$8 383	\$472 148	\$265	\$39 734	\$5,522 311	\$1,437 541	\$1 276	\$1,383,168	\$229	\$1 602	\$9,992	\$760 786	\$183 826
	30																		
	31 TOTAL DEC	\$572 010 221	\$310 823 371	\$32 372 084	\$627 951	\$3 133 398	\$100,440	\$10 389 089	\$2 279 361	\$569,272	\$122,111 933	\$37 978 192	\$13,184,591	\$2 696 362	\$1,534 996	\$15 053 379	\$181 599	\$18 435 132	\$539 073
	32																		
	33																		
	34 kWh	5 915 790 076	2 478 851 326	272,309,109	3 676 526	36 054 763	2 655 162	172 350 354		3 840 029	1 450,801 644		314 641 719	26 829 319	21 568 632		1,596,380		5,123,640
	35 kW	7 825,711	0	D	0	0	0	0	90,000	0	4,599,057	1,412 387	484 800	0	62,983	552 000	5,904	618 590	0
;	36 Customer	4 065,180	3 615 636	328 728	2 532	2 148	600	4 824	12	1 728	87 516	1 320	12	9 852	12	12	24	10 152	72

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	Total Texas	R01-Residential	KUZ-Small Gen	R07-Rec Loht	L Han Hab	Skine Fill		R15-Elec Ref R22	R22-1 tto Serv R24	R24-Gen Serv	Power nor	Ref	Licht	Fumace	R31-Mri Reserv	Gm	R41-CNICrtv	Heating
	\$0 045977	\$0 067068	\$0 052598	\$0 022079	\$0 018802	\$0 017848		ۍ ده	~ ~		0 031360	\$0 025846	\$0 01 8851	\$0 048833	\$0 035481	\$0 019954	SO 047588	\$0 015124
	0 010238	0 013037	0 01 2583	0 007337	0 000752	0 003448		-	"		0 006628	0 006530	0 000762	0 01 1028	0 007882	0 003688	0 010053	0 006149
	0 006343	0 008729	0 006152	0 034774	0 005979	0 001892	<u>م</u>	0			0 003905	0 000000	0 006101	0 000000	0 00000	0 022567	0 007178	0012001
	0 002134	0 002931	0 002699	0 011914	0 001962	0 000620	6		~		0 001310	0 000000	0 001591	0 000000	0 000000	0 007781	0 002443	0.003609
	0 001266	0.001918	0 001660	0.005371	0 000918	0 000301				_	0 000554	0 000000	0 000836	0 000000	0 000000	0 003506	0 001134	0 002880
	0.000045	0.00790.0	0,000590	0.011355	0.001876	0.000599					0.001257	0,000000	0 001912	0 000000	0,00000	0.007411	0 002338	0 003652
	0.000065	0,000,000	0.00049	00011222	0,000190	0.00064					0.000117	000000	0 000197	0000000	000000	0 000732	0 000238	0 000602
	0.002674	100100		0.001060	1002200	0,000,000					000200		0.073455		000000	0.014405	0.00424	0.000625
	101100			0.004700	0 00000				- 0		0.000466					0.003143	0.0000	0.000718
	171700	221000	0.0000			0,000664										0.0008701	0.00000	0.000181
		007000		2110100	2001000											0024000	0.001166	0.0001
	\$0.076065	S0 098749	20 090922	\$0 140677	\$0.037536	50 026915	\$0 0x1572 \$	0.042857 54	0 126082 5	0 069417	609690 01	\$0.031776	S0 037925	\$0.059861	\$0 043464	609960.05	\$0 080160	\$0.061550
	S24 756	\$0000	\$0,000	\$0 000 \$	\$C 000	000 D\$	80%	\$16 533	0000	\$13 274	\$13 <i>577</i>	\$16 774	20 000	516723	\$17 904	\$5 395	\$14 866	888
	86.4.4	0000	0000	00000	0000	0000	0000	3754	0000	2825	2.868	3 848	0000	3 776	4 028	0 997	3 141	800
	4 795	0000	0000	00000	0000	0000	0000	000 0	00000	1 828	1650	0000	0000	0000	0000	6 102	2 2 4 2	0000
	1 613	0000	0000	0000	0000	0000	0000	0000	0000	0 620	0.567	0000	0000	00000	0000	2104	0 763	0000
	0.067	and a	and a	0000	0000	0000	0000	0000	0000	0340	0.240	0000	0000	0000	0000	0 948	0.354	0 000
	1546	0000	0000		9000	0000		0000	0000	0 594	0 544	0000	0000	0000		2 004	067.0	0000
	0.200	0000	0000	0000	0000	0000	0000	0000	0000	0.067	0.051	0000	0000	0000	0000	0 198	400	0000
	2778	0000	0000	0000	0 000	0000	00000	0000	0000	1 286	266.0	0000	0000	0000	0000	3 895	1 356	0000
	0.847	0000	0000	0000	0.000	0000	0000	0000	0000	112.0	197	0000	0000	0000	0000	0.850	0.304	0000
	1512	5			0.00					0.615	0 555	0000		0000	600	2.363	0.784	0000
	1.2.1		88				200	88	88	0.000		200		200	800	1 276	0.427	0000
	121				200		0000	880.00		2000 103	121 551	ton soa	0000	£20,400	121 920	CC1 3C3	122.52	1000
		200	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	*	3	2007		007074		200 176	100 178		~		700 77	221 028		
	\$10 0.08775	\$0 01 10562	\$0 0123866					_						0 0112966	\$0 0105748	\$0 0106681	\$0 0113030	\$0 0077849
31 Fuel 32	0 0000000 \$0 0108775	0 0000000 \$0 01 10562	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(0.000000) \$0.0124348	50 0103292 5	\$0 0000000 (0 0000000 (0 \$0 0096670 \$0	(0 0000000) (0 \$0 0106374 \$0	(0 0000000) (0 \$0 01-8175 \$0	50 0109451 50	000000000000000000000000000000000000000	50 0101236 S	20 01 10 209	0 0000000 \$0 0112966	0 0000000 \$0 0105748	(0 (000000) \$0 (100881	50 0113030	(0 0000000) \$0 0077849
AL CHOROSEDON																		
	60 M 20	\$U 405	¢U NU	CC 333	th 27	50 20U	\$13 JA	UCE US	100	1400	611 CO1	\$11 34 D	\$11 5100	10 13U	\$0.310	\$7 404	\$1 31 B	510.610
	1470	01391	10120	10 1651		102-01	0.561	1200 10	10 1 B (1)	/1020/	/e 0001		14 P	110001	121 8581	1 404	10.448	2010
	0.076	1220	0.701	144	0.00	0200	100		100	1000	20.951		24.4.0		2000	20,465	ana k	11 0 11
	2000	2000							3				2					910 000 1
		200.2	0/0 7	17/0		50 7	253		101 1	1007	500.000	88	2	1000	155	100 107		
	1250	000	300	000	200	0000	800	0000	8	200	2000	8	706 751	8	8		3	
	0.336	0000	0000	0000	636 616	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	800	0000	800
	1 103	0 926	1125	1 893	0000	0.847	8 67 1	4 740	2 074	5 520	38 246	26617	0000	4 806	31 686	28 221	6 682	476 251
	7 138	6126	7 785	11 467	6 442	9 208	48 416	7 159	12 250	31 485	559 356	17 203	6964	7119	19 283	159,368	38.412	596717
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EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING BASE REVENUE INCREASE ALLOCATION BY RATE CLASS	COVID19	EXHIBIT MC-4 PAGE 6OF 6

	Rate 01	Rate 02	Rate 07	Rate 08	Rate 09	Rate 11	Rate 15	Rate 22	Rate 24	Rate 25	Rate 26	Rate 28	Rate 30	Rate 31	Rate 34	Rate 41	WH
	Residential	Small General	Recreational	Street	Traffic	TOU Municipa:	Electric	Imgation	General	Large	Petroleum	Area	Electric	Military	Cotton	City and	Water
TOTAL	Service	Service	Liahtina	Light	Signs	Pumping	Refining	Service	Service	Power	Refinerv	Lighting	Furnace	Reservation	Gin	County	Heating
			manua .	L'SIN .	Orgina	i unipiiig	ricianity	00/100	0011100	1 0 0 0 1	ronnory	a griding	1 41.1000				

Source: RFP Schedule P-2, Line 338, 407 30 Regulatory Debits

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		E1	E1	E1	E1	E1	E1	YoY E1	YOY E1	YoY E1	YOY E1	YoY E1
		12 Months										
Rate	Description	Sep 2016	Dec 2016	Dec 2017	Dec 2018	Dec 2019	Dec 2020	Dec 2016	Dec 2017	Dec 2018	Dec 2019	Dec 2020
1 TXRT01	Residential Service	36 85%	36 84%	36 95%	37 97%	38 54%	42 25%	0 00%	0 11%	1 02%	0 57%	3 71%
2 TXRT02	Small General Service	4 80%	4 87%	5 02%	4 82%	4 57%	4 63%	0 07%	0 14%	-0 19%	-0 26%	0.06%
3 TXRT07	Outdoor Recreational Lighting Service	0 09%	0 09%	0 09%	0 10%	0 10%	0 06%	0 00%	0 00%	0 01%	0 00%	-0 03%
4 TXRT08	Street Lighting	0 58%	0 59%	0 59%	0 58%	0 60%	0 61%	0 01%	0 00%	-0 01%	0 02%	0 01%
5 TXRT09	Traffic Signals	0 03%	0 04%	0 05%	0 03%	0 04%	0 04%	0 00%	0 01%	-0 01%	0 00%	0 00%
6 TXRT11	Municipal Pumping Service	0 27%	0 27%	0 00%	0 00%	0 00%	0 00%	0 00%	-0 27%	0 00%	0 00%	0.00%
7 TXRT11TOU	Municipal Pumping Service - TOU	2 47%	2 48%	2 78%	2 73%	3 07%	2 91%	0 02%	0 30%	-0 05%	0 34%	-0 16%
8 TXRT15	Electrolytic Refining Service	0 92%	0 95%	0 93%	0 67%	0 56%	0 69%	0 03%	-0 02%	-0 26%	-0 12%	0 14%
9 TXRTWH	Off Peak Water Heating Service	0 15%	0 15%	0 13%	01-%	0 09%	0 09%	0 00%	-0 01%	-0 02%	-0 02%	-0 01%
10 TXRT22	Imgation Service	0 09%	0 09%	0 07%	0 08%	0 08%	0 07%	0 00%	-0 02%	0 01%	0 00%	-0 01%
11 TXRT24	General Service	26 53%	26 54%	26 41%	26 97%	26 55%	24 64%	0 01%	-0 13%	0 56%	-0 43%	-1 90%
12 TXRT25	Large Power Service	11 57%	11 53%	11 56%	10 95%	10 93%	10 30%	-0 04%	0 03%	-0 61%	-0 02%	-0 63%
13 TXRT26	Petroleum Refining Service	5 49%	5 56%	5 44%	5 32%	5 39%	5 09%	0 07%	-0 13%	-0 12%	0 07%	-0 30%
14 TXRT28	Private Area Lighting Service	0 47%	0 47%	0 47%	0 44%	0 44%	0 46%	0 00%	0 00%	-0 03%	0 00%	0.01%
15 TXRT30	Electric Fumace Rate	0 30%	0 29%	0 36%	0 35%	0 34%	0 35%	-0 02%	0 08%	-0 01%	0 00%	0 01%
16 TXRT31	Military Reservation Service	4 35%	4 34%	4 41%	4 35%	4 59%	4 51%	-0 01%	0 07%	-0 07%	0 24%	-0 09%
17 TXRT34	Cotton Gin Service	0 03%	0 03%	0.04%	0 04%	0 04%	0 03%	0 00%	0 01%	-0 01%	0.00%	-0 01%
18 TXRT41	City and County Service	5 00%	4 86%	4 70%	4 50%	4 09%	3 29%	-0 14%	-0 16%	-0 20%	-0 41%	-0 80%
Total		100 00%	100 00%	100 00%	100 00%	100 00%	100 00%	0 00%	0 00%	0 00%	0 00%	0 00%

		E1	E1	E1	E1	E1	E1
		12 Months	12 Months		12 Months	12 Months	12 Months
Rate	Description	Sep 2016	Dec 2016		Dec 2018	Dec 2019	Dec 2020
1 NMRT01	Residential Service	42 28%	42 47%	42 43%	43 24%	44 54%	46 58%
2 NMRT03	Small General Service	10 07%	10 15%	10 17%	9 74%	961%	9 679
3 NMRT04	General Service	18 85%	18 65%	19 16%	18 79%	18 16%	17 259
4 NMRT05	imgation Service	2 87%	2 83%	2 40%	2 64%	2 61%	2 45%
5 NMRT07	City and County Service	4 25%	4 19%	3 85%	3 67%	3 65%	3 06%
6 NMRT08	Municipal Pumping Service	2 00%	1 93%	2 07%	2 3*%	2 27%	2 369
7 NMRT09	Large Power Service	8 90%	9 00%	8 85%	8 98%	9 80%	9 459
8 NMRT10	MRDS - WSMR	7 95%	8 02%	8 16%	2 97%	3 01%	2 90%
9 NMRT10-T115A	MRDS - ALA				0 69%	0 82%	0 589
10 NMRT10-T115	MRDS - HAFB				3 96%	3 02%	3 149
11 NMRT11	Municipal Street Lighting Service	0 19%	0 19%	0 17%	0 06%	0 11%	0 1 1 9
12 NMRT12	Private Area Lighting Service	0 31%	0 31%	0 31%	03~%	0 31%	0 319
13 NMRT19	Seasonal-Agricultural Processing Service	0 36%	0 38%	0 49%	0 47%	0 47%	0 50%
14 NMRT25	Outdoor Recreational Lighting Service	0 04%	0.04%	0 04%	0 05%	0 05%	0 029
15 NMRT26	State University Service	1 93%	1 85%	1 89%	2 13%	1 77%	1 639
Total		100 00%	100 00%	100 00%	100 00%	100 00%	100 009

Description Residential Service

Small General Service

Outdoor Recreational Lighting Service

Rate

1 TXRT01

2 TXRT02

3 TXRT07

D1

YoY E1

12 Months

Dec 2019

2 22%

-0.39%

0.00%

0.00%

0.00%

0.00%

0 11%

-0 04%

-0 01%

0 00%

-0 87%

-0.04%

-0 10%

-0 01%

-0 02%

-0 10%

0 00%

-0 76%

0 00%

2 22%

-0 37%

0.01%

0.02%

0 00%

0 00%

-0 09%

-0 01%

-0 01%

0 02%

-1 13%

-0 20%

0 17%

0.00%

0.00%

0 21% 0.00%

-0 82%

0 00%

-0 04%

0 01%

-0 15%

-0.16%

-0 02%

0 01%

0.05%

0 01%

-0 98%

0 00%

0 00%

0 10%

0 01%

0.09%

0.01%

0 00%

0.05%

0 00%

-0 29%

0 00%

YoY E1

12 Months

Dec 2020

7 41%

-0 60%

-0 02%

0.00%

0 00%

0 00%

-0 15%

0 02%

-0.01%

0 03%

-5 20%

-0 86%

-0 12%

0 00%

0 00%

-0 01%

-0 72%

0 00%

-	D1	D1	D1	D1	D1 1	YoY E1	YoY E1	YoY E1
	12 Months Dec 2016	12 Months Dec 2017	12 Months Dec 2018	12 Months Dec 2019	12 Months Dec 2020	12 Months Dec 2016	12 Months Dec 2017	12 Months Dec 2018
%	41 90%	42 66%	44 87%	47 10%	54 51%	0 05%	0 76%	2 229
%	5 63%	6 08%	5 71%	5 32%	4 72%	0 05%	0.45%	-0 379
%	0 05%	0 04%	0 05%	0 05%	0 03%	0 00%	0 00%	0.019
%	0 31%	0 29%	0 31%	0 31%	0 30%	0 02%	-0 02%	0 029
%	0 02%	0 02%	0 02%	0 02%	0 02%	0 00%	0 00%	0.009
%	0 16%	0 00%	0 00%	0 00%	0 00%	0 00%	-0 16%	0 009
%	1 47%	1.75%	1 66%	1 77%	1 63%	-0 12%	0 28%	-0 099
%	0 58%	0 55%	0.54%	0 50%	0 52%	0 0 1%	-0 03%	-0.019
%	0 08%	0 07%	0.06%	0 05%	0 04%	0 00%	-0 01%	-0.019

Total		100 00%	100 00%	100 00%	100 00%	100 00%	100 00%
18 TXRT41	City and County Service	6 73%	6 44%	5 46%	4 63%	3 87%	3 15%
7 TXRT34	Cotton Gin Service	0 0 1%	0 02%	0 02%	0 02%	0 02%	0 01%
6 TXRT31	Military Reservation Service	3 08%	3 13%	3 18%	3 39%	3 29%	3 51%
5 TXRT30	Electric Furnace Rate	0 36%	0 36%	0 37%	0 36%	0 34%	0 34%
14 TXRT28	Private Area Lighting Service	0 24%	0 25%	0 23%	0 23%	0 23%	0 23%
3 TXRT26	Petroleum Refining Service	2 94%	3 03%	2.87%	3 04%	2 94%	2 83%
2 TXRT25	Large Power Service	8 17%	8 18%	8 03%	783%	7 80%	6 94%
1 TXRT24	General Service	28 22%	28 32%	28 33%	27 19%	26 33%	21 12%
0 TXRT22	Irrigation Service	0 08%	0.08%	0 04%	0 06%	0 06%	0 10%
9 TXRTWH	Off Peak Water Heating Service	0 08%	0 08%	0 07%	0.06%	0 05%	0 04%
8 TXRT15	Electrolytic Refining Service	0 57%	0 58%	0 55%	0.54%	0 50%	0 52%
7 TXRT11TOU	Municipal Pumping Service - TOU	1 59%	1 47%	1.75%	1 66%	1 77%	1 63%
6 TXRT11	Municipal Pumping Service	0 16%	0 16%	0 00%	0 00%	0 00%	0 00%
5 TXRT09	Traffic Signals	0 02%	0 02%	0 02%	0 02%	0 02%	0 02%
4 TXRT08	Street Lighting	0 29%	0 31%	0 29%	0 31%	0 31%	0 30%
0 174(10)	outdoor recreational Eighting Darvice	0 00 %	0.00%	0.0410	0.00%	0.0010	0 00 70

D1

12 Months Sep 2016

41 85%

5 57%

0 05%

		DI	D1	D1	D1	D1	D1
		12 Months					
Rate	Description	Sep 2016	Dec 2016	Dec 2017	Dec 2018	Dec 2019	Dec 2020
1 NMRT01	Residential Service	48 56%	43 41%	43 37%	46 27%	49 03%	55 73%
2 NMRT03	Smail General Service	8 77%	13 90%	13 89%	12 32%	11 83%	10 699
3 NMRT04	General Service	19 31%	18 81%	18 42%	18 35%	17 72%	14 009
4 NMRT05	Imgation Service	2 82%	2 95%	2 82%	2 62%	1 90%	2 469
5 NMRT07	City and County Service	3 96%	3 74%	4 06%	3 96%	3 54%	2 509
6 NMRT08	Municipal Pumping Service	1 35%	1 54%	1 68%	1 54%	1 43%	1 779
7 NMRT09	Large Power Service	6 07%	6 21%	6 04%	561%	6 65%	5 89%
8 NMRT10	MRDS - WSMR	7 36%	7 41%	7 44%	2 54%	2 83%	2 329
9 NMRT10-T115A	MRDS - ALA				0 62%	0 52%	0 46%
10 NMRT10 -T115	MRDS - HAFB				3 72%	2 52%	2 009
11 NMRT11	Municipal Street Lighting Service	0 10%	D 10%	0 08%	0 03%	0 06%	0 059
12 NMRT12	Private Area Lighting Service	0 15%	D 16%	0 15%	0 17%	0 16%	0 169
13 NMRT19	Seasonal-Agricultural Processing Service	0 18%	0 35%	0 28%	0 29%	0 39%	0 519
14 NMRT25	Outdoor Recreational Lighting Service	0 02%	0 02%	0.02%	0 02%	0 03%	0 019
15 NMRT26	State University Service	1 36%	1 40%	1 75%	1 94%	1 41%	1 459
Total		100 00%	100 00%	100 00%	100 00%	100 00%	100 009

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		D2	D2	D2	D2	D2	D2	YoY E1				
		12 Months										
Rate	Description	Sep 2016	Dec 2018	Dec 2017	Dec 2018	Dec 2019	Dec 2020	Dec 2016	Dec 2017	Dec 2018	Dec 2019	Dec 2020
1 TXRT01	Residential Service	42 01%	42 23%	42 72%	45 45%	47 73%	55 23%	0 22%	0 49%	2 74%	2 28%	
2 TXRT02	Small General Service	5 59%	5 67%	6 08%	5 79%	5 38%	4 75%	0 08%	0 41%			
3 TXRT07	Outdoor Recreational Lighting Service	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	
4 TXRT08	Street Lighting	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	0 00
5 TXRT09	Traffic Signals	0 02%	0 02%	0 02%	0 01 %	0 02%	0 01%	0.00%	0 00%	0 00%	0 00%	0 00
6 TXRT11	Municipal Pumping Service	0 16%	0 16%	0 00%	0 00%	0 00%	0 00%	0 00%	-0 16%	0 00%	0 00%	0 00
7 TXRT11TOU	Municipal Pumping Service - TOU	1 62%	1 47%	1 80%	1 63%	1 73%	1 59%	-0 15%	0 33%	-0 17%	0 11%	-0 14
8 TXRT15	Electrolytic Refining Service	0 58%	0 58%	0 57%	0 53%	0 50%	0 52%	0 00%	-0 01%	-0 03%	-0 03%	0 02
9 TXRTWH	Off Peak Water Heating Service	0 06%	0 07%	0 04%	0 03%	0 03%	0 03%	0 01%	-0 02%	-0 01%	-0 01%	
10 TXRT22	Imgation Service	0.08%	0 08%	0 04%	0 06%	0 06%	0 10%	0 00%	-0 04%	0 02%	0 00%	0 04
11 TXRT24	General Service	28.35%	28 52%	28 44%	27 37%	26 48%	21 13%	0 16%	-0 08%	-1 07%	-0 89%	
12 TXRT25	Large Power Service	8 28%	8 18%	8 22%	7 75%	7 72%	6 87%	-0 10%	0 03%	-0 47%	-0 03%	-0 84
13 TXRT26	Petroleum Refining Service	3 01%	3 02%	2 99%	2 96%	2 86%	2 77%	0 01%	-0 03%	-0 02%	-0 10%	-0.09
14 TXRT28	Private Area Lighting Service	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	0.00%	0 00%	0.00
15 TXRT30	Electric Furnace Rate	0.36%	0 36%	0 37%	0 37%	0 34%	0 34%	0 00%	0 01%	0 00%	-0 02%	0 00
16 TXRT31	Military Reservation Service	3 12%	3 14%	3 25%	3 37%	3 26%	3 50%	0 01%	0 11%	0 12%	-0 11%	0 24
17 TXRT34	Cotton Gin Service	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%	0 00
18 TXRT41	City and County Service	6 74%	6 50%	5 46%	4 67%	3 88%	3 16%	-0 24%	-1 04%	-0 80%	-0 78%	-0 72
Total		100 00%	100 00%	100.00%	100 00%	100 00%	100 00%	0 00%	0 00%	0.00%	0 00%	0.00

		D2	D2	D2	D2	D2	D2
		12 Months					
Rate	Description	Sep 2016	Dec 2016	Dec 2017	Dec 2018	Dec 2019	Dec 2020
1 NMRT01	Residential Service	47 43%	43 39%	43 32%	45 95%	48 52%	54 90%
2 NMRT03	Small General Service	9 07%	13 30%	13.18%	11 97%	11 54%	1061%
3 NMRT04	General Service	19 28%	18 85%	18 62%	18 46%	17 83%	14 38%
4 NMRT05	Irrigation Service	2 84%	2 94%	2 74%	2 63%	2 00%	2 46%
5 NMRT07	City and County Service	4 03%	3 83%	4 03%	3 92%	3 56%	2 56%
6 NMRT08	Municipal Pumping Service	1 49%	1 61%	1 77%	1 66%	1 56%	1 84%
7 NMRT09	Large Power Service	6 68%	671%	6 63%	611%	7 12%	6 28%
8 NMRT10	MRDS - WSMR	7 51%	7 54%	7 61%	2 61%	2 86%	2 39%
9 NMRT10-T115A	MRDS - ALA				0 64%	0 53%	0 48%
10 NMRT10 -T115	MRDS - HAFB				3 77%	2 60%	2 12%
11 NMRT11	Municipal Street Lighting Service	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%
12 NMRT12	Private Area Lighting Service	0 00%	0 00%	0.00%	0 00%	0 00%	0 00%
13 NMRT19	Seasonal-Agricultural Processing Service	0 19%	0 36%	0 32%	0 32%	0 40%	0 51%
14 NMRT25	Outdoor Recreational Lighting Service	0 00%	0 00%	0 00%	0 00%	0 00%	0 00%
15 NMRT26	State University Service	1 48%	1 49%	1 78%	1 98%	1 47%	1 47%
Total		100 00%	100 00%	100 00%	100 00%	100 00%	100 00%

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		E1	E1	E1	E1	E1	E1
Rate	Description	12 Months Sep 2016	12 Months Dec 2016	12 Months Dec 2017	12 Months Dec 2018	12 Months Dec 2019	12 Months Dec 2020
1 TXRT01	Residential Service	36 85%	36 84%	36 95%	37 97%	38 54%	42 25%
2 TXRT02	Small General Service	4 80%	4 87%	5 02%	4 82%	4 57%	4 63%
3 TXRT15	Electrolytic Refining Service	0 92%	0 95%	0 93%	0 67%	0 56%	0 69%

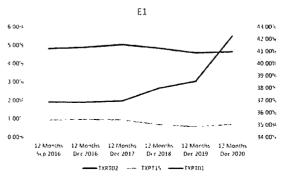
		D1	D1	D1	D1	D1	D1
Rate	Description	12 Months Sep 2016	12 Months Dec 2016	12 Months Dec 2017	12 Months Dec 2018	12 Months Dec 2019	12 Months Dec 2020
1 TXRT01	Residential Service	41 85%	41 90%	42 66%	44 87%	47 10%	54 51%
2 TXRT31	Military Reservation Service	3 08%	3 13%	3 18%	3 39%	3 29%	3 51%

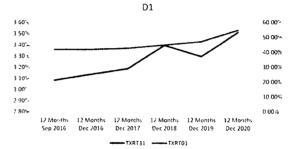
	-	D2	D2	D2	D2	D2	D2
		12 Months					
Rate	Description	Sep 2016	Dec 2016	Dec 2017	Dec 2018	Dec 2019	Dec 2020
1 TXRT01	Residential Service	42 01%	42 23%	42 72%	45 45%	47 73%	55 23%
2 TXRT22	Imgation Service	0 08%	0 08%	0 04%	0 06%	0 06%	0 10%
3 TXRT31	Military Reservation Service	3 12%	3 14%	3 25%	3 37%	3 26%	3 50%

Notes

(1) The allocators for the 12 Months ending Dec 2017 are per book allocators

(2) Only rates with most significant changes were included





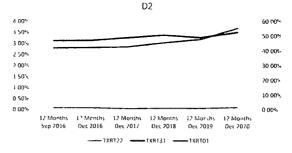


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		E1	E1	E1	E1	E1	E1
		12 Months					
Rate	Description	Sep 2016	Dec 2016	Dec 2017	Dec 2018	Dec 2019	Dec 2020
1 TXRT11TOU	Municipal Pumping Service - TOU	2 47%	2 48%	2 78%	2 73%	3 07%	2 91%
2 TXRT24	General Service	26 53%	26 54%	26 41%	26 97%	26 55%	24 64%
3 TXRT25	Large Power Service	11 57%	11 53%	11 56%	10 95%	10 93%	10 30%
4 TXRT26	Petroleum Refining Service	5 49%	5 56%	5 44%	5 32%	5 39%	5 09%
5 TXRT31	Military Reservation Service	4 35%	4 34%	4 4 1%	4 35%	4 59%	4 51%
6 TXRT41	City and County Service	5 00%	4 86%	4 70%	4 50%	4 09%	3 29%

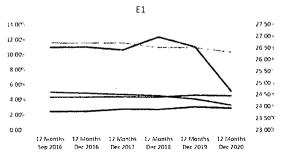
		D1	Ð1	D1	Di	D1	D1
Rate	Description	12 Months Sep 2016	12 Months Dec 2016	12 Months Dec 2017	12 Months Dec 2018	12 Months Dec 2019	12 Months Dec 2020
1 TXRT02	Small General Service	5 57%	5 63%	6 08%	571%	5 32%	4 72
2 TXRT11TOU	Municipal Pumping Service - TOU	1 59%	1 47%	1 75%	1 66%	1 77%	1 63
3 TXRT24	General Service	28 22%	28 32%	28 33%	27 19%	26 33%	21 12
4 TXRT25	Large Power Service	8 17%	8 18%	8 03%	7 83%	7 80%	6 94
5 TXRT26	Petroleum Refining Service	2 94%	3 03%	2 87%	3 04%	2 94%	2 83

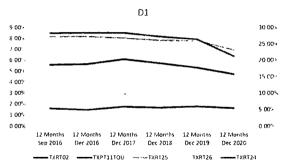
		D2	D2	D2	D2	D2	D2
Rate	Description	12 Months Sep 2016	12 Monihs Dec 2016	12 Months Dec 2017	12 Months Dec 2018	12 Months Dec 2019	12 Months Dec 2020
1 TXRT02	Small General Service	5 59%	5 67%	6 08%	5 79%	5 38%	4 75%
2 TXRT11TOU	Municipal Pumping Service - TOU	1 62%	1 47%	1 80%	1 63%	1 73%	1 59%
3 TXRT24	General Service	28 36%	28 52%	28 44%	27 37%	26 48%	21 13%
4 TXRT25	Large Power Service	8 28%	8 18%	8 22%	7 75%	7 72%	6 87%
5 TXRT26	Petroleum Refining Service	3 01%	3 02%	2 99%	2 96%	2 86%	2 77%

Notes

(1) The allocators for the 12 Months ending Dec 2017 are per book allocators

(2) Only rates with most significant changes were included







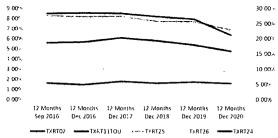


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EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SUMMARY OF PROPOSED RATE CHANGES

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Rate Description	Current Rate	DCRF Component	TCRF Component	Adjusted Current Rate	Proposed Rate	\$ Change	% Chang
tata No. 01 - Residential Service Rate	en an dereter ander Maria en er		, waarin ku	par waadda llag a sh	"' w?	an juan	yen '
tesidential Standard Service							
Customer Charge	\$8 25			\$8 25	\$10 54	\$2 29	27 76
nergy Charge (\$/kWh)				(May-Oct)	(Jun-Sep)		
Summer 1st 600 kWh	\$0 09885	\$0 00440	\$0 00138	\$0 10463	\$0 11827	\$0 01364	13 04
Summer All Other	\$0 10385	\$0 00440	\$0 00138	\$0 10963	\$0 12827	\$0 01864	17 00
	•• · · · · · ·			(Nov-Apr)	(Oct-May)		
Non-Summer All kWh	\$0 08885	\$0 00440	\$0 00138	\$0 09463	\$0 09827	\$0 00364	3 85
lesidential Time-Of-Day							
Customer Charge	\$9 75			\$9 75	\$10 54	\$0 79	8 10
nergy Charge (\$/kWh)				(Jun-Sep)	(Jun-Sep)		
Summer On-Peak (12pm-6pm M-F)	\$0 22950	\$0 00440	\$0 00138	\$0 23528	\$0 25478	\$0 01950	8 29
Summer Off-Peak	\$0 07433	\$0 00440	\$0 00138	\$0 08011	\$0 07573	(\$0 00438)	-5 47
Non-Summer All kWh	\$0.07400	PD 00440	e0 00400	(Oct-May)	(Oct-May)		
Non-Summer All KWh	\$0 07433	\$0 00440	\$0 00138	\$0 08011	\$0 09827	\$0 01816	22 67
esidential Experimental Demand Charge Rate							
ustomer Charge	\$9 75			\$9 75	\$10 54	\$0 79	8 10
emand Charge (\$/kW)	\$3 16			\$3 16	\$3 37	\$0 21	6 65
nergy Charge (\$/kWh)				(Jun-Sep)	(Jun-Sep)		
Summer On-Peak (12pm-6pm M-F)	\$0 18908	\$0 00440	\$0 00138	\$0 19486	\$0 23841	\$0 04355	22 35
Summer Off-Peak	\$0 03391	\$0 00440	\$0 00138	\$0 03969	\$0 05936	\$0 01987	49 56
Non-Summer All kWh				(Oct-May)	(Oct-May)		
	\$0 03391	\$0 00440	\$0 00138	\$0 03969	\$0 07544	\$0 03575	90 07
esidential Distributed Generation Minimum Bill							
With Standard Service Rate	\$30.00			\$30.00	Eliminate	Eliminate	Elimina
With Time-Of-Day Rate	\$26 50			\$26 50	Eliminate	Eliminate	Elimina
Without Demand Charge Rate	n/a			n/a	\$24 02	NEW	NE
With Demand Charge Rate	n/a			n/a	\$0 00	NEW	NE
With Demand Charge Nate	11/3			100	\$0 00	RETT	
ummer Off-Peak Water Heating [CLOSED]							
ustomer Charge	\$2 56			\$2 56	\$4 84	\$2 28	88 8
nergy Charge (\$/kWh)	******	** *****		(May-Oct)	(Jun-Sep)		
Summer All kWh	\$0 06781	\$0 01397	\$0 00046	\$0 08224 (Nov-Apr)	\$0 08411 (Oct-May)	\$0 00187	2 23
Non-Summer All kWh	\$0 05780	\$0 01397	\$0 00046	\$0 07223	\$0 06411	(\$0 00812)	-11 24
ate Nó. 92-Smell Commercial Service (<15 kW)	, the second provided and		r xvr	n, ny mani Na k	s	er a sve	
itandard Service							
Customer Charge	\$10 75			\$10 75	\$12 23	\$1 48	13 77
nergy Charge (\$/kWh)				(May-Oct)	(Jun-Sep)		
Summer All kWh					(301-060)		
Summer All kWh	0 11034	0 00546	0 00156	\$0 11736	\$0 11502	(\$0.00234)	-1 99
Summer All kWh				(Nov-Apr)	\$0 11502 (Oct-May)		-1 99
Summer All KWh Non Summer All KWh	0 11034 0 10034	0 00546 0.00546	0 00156 0 00156		\$0 11502	(\$0.00234) (\$0 01234)	
Non Summer All kWh				(Nov-Apr)	\$0 11502 (Oct-May)		
Non Summer All kWh Iternate Time-Of-Day				(Nov-Apr)	\$0 11502 (Oct-May)		-11 49
Non Summer All KWh Iternate Time-Of-Day ustomer Charge	0 10034			(Nov-Apr) \$0 10736	\$0 11502 (Oct-May) \$0 09502	(\$0 01234)	-11 49
Non Summer All KWh Iternate Time-Of-Day ustomer Charge	0 10034			(Nov-Apr) \$0 10738 \$12 25	\$0 11502 (Oct-May) \$0 09502 \$12 23	(\$0 01234)	-11 49 -0 16
Non Summer All KWh Itemate Time-Of-Day ustomer Charge ergy Charge (\$/kWh)	0 1003 4 \$12 25	Q.00546	0 00156	(Nov-Apr) \$0 10738 \$12 25 (Jun-Sep)	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep)	(\$0 01234) (\$0 02)	-11 49 -0 16 -5 87
Non Summer All kWh Itemate Time-Of-Day ustomer Charge nergy Charge (\$/kWh) Summer On-Peak (12pm-8pm M-F)	0 10034 \$12 25 \$0.23944	0.00546 0 00546	0 00156 0 00156	(Nov-Apr) \$0 10736 \$12 25 (Jun-Sep) \$0 24646	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 23199	(\$0 01234) (\$0 02) (\$0 01447)	-11 45 -0 16 -5 87
Non Summer All KWh Iternate Time-Of-Day ustomer Charge nergy Charge (\$/kWh) Summer On-Peak (12pm-6pm M-F)	0 10034 \$12 25 \$0.23944	0.00546 0 00546	0 00156 0 00156	(Nov-Apr) \$0 10738 \$12 25 (Jun-Sep) \$0 24846 \$0 08963	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 23199 \$0 07203	(\$0 01234) (\$0 02) (\$0 01447)	-11 49 -0 19 -5 83 -19 64
Non Summer All KWh Itemate Time-Of-Day ustomer Charge nergy Charge (\$/kWh) Summer On-Peak (12pm-8pm M-F) Summer Off-Peak Non-Summer All kWh	0 10034 \$12 25 \$0.23944 \$0 08261	0.00546 0 00546 0 00546	0 00156 0 00156 0 00156	(Nov-Apr) \$0 10738 \$12 25 (Jun-Sep) \$0 24646 \$0 08963 (Oct-May)	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 23199 \$0 07203 (Oct-May)	(\$0 01234) (\$0 02) (\$0 01447) (\$0 01760)	-11 49 -0 16 -5 87 -19 64
Non Summer All KWh Itemate Time-Of-Day ustomer Charge nergy Charge (SrkVh) Summer On-Peak (12pm-8pm M-F) Summer Off-Peak Non-Summer All KWh emand Charge Rate	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261	0.00546 0 00546 0 00546	0 00156 0 00156 0 00156	(Nov-Apr) \$0 10736 (Jun-Sep) \$0 24646 \$0 08963 (Oct-May) \$0 08963	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 23199 \$0 07203 (Oct-May) \$0 09502	(\$0 01234) (\$0 02) (\$0 01447) (\$0 01460) \$0 00539	-11 49 -0 16 -5 87 -19 64 6 01
Non Summer All KWh Itemate Time-Of-Day ustomer Charge nergy Charge (\$/kWh) Summer On-Peak (12pm-8pm M-F) Summer Off-Peak Non-Summer All KWh emand Charge Rate ustomer Charge	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261 \$12 25	0.00546 0 00546 0 00546	0 00156 0 00156 0 00156	(Nov-Apr) \$0 10738 (Jun-Sep) \$0 24646 \$0 08963 (Oct-May) \$0 08963 \$12 25	\$0 11502 (Cct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 23199 \$0 07203 (Cct-May) \$0 09502 \$12 23	(\$0 01234) (\$0 02) (\$0 01447) (\$0 01760) \$0 00539 (\$0 02)	-11 49 -0 16 -5 87 -19 64 6 01 -0 16
Non Summer All KWh Uternate Time-Of-Day Evatomer Charge nergy Charge (\$/kWh) Summer On-Peak (12pm-8pm M-F) Summer Off-Peak Non-Summer All KWh Hemand Charge Rate Evatomer Charge Evatomer Charge (\$/kW)	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261	0.00546 0 00546 0 00546	0 00156 0 00156 0 00156	(Nov-Apr) \$0 10738 \$12 25 (Jun-Sep) \$0 24846 \$0 08963 (Oct-May) \$0 08963 \$12 25 \$4 93	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 02703 (Oct-May) \$0 09502 \$12 23 \$4 32	(\$0 01234) (\$0 02) (\$0 01447) (\$0 01460) \$0 00539	-1 99 -11 49 -0 16 -5 87 -19 64 6 01 -0 16 -12 37
Non Summer All kWh Itemate Time-Of-Day ustomer Charge nergy Charge (\$/kWh) Summer On-Peak (12pm-8pm M-fr) Summer Off-Peak Non-Summer All kWh temand Charge Rate ustomer Charge temand Charge (\$/kW) nergy Charge (\$/kWh)	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261 \$12 25 \$4 93	0,00546 0 00546 0 00546 0 00546	0 00156 0 00156 0 00156 0 00156	(Nov-Apr) \$0 10738 (Jun-Sep) \$0 24646 \$0 08963 (Oct-May) \$0 08963 \$12 25 \$4 93 (Jun-Sep)	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 07203 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep)	(\$0 01234) (\$0 02) (\$0 01447) (\$0 01760) \$0 00539 (\$0 02) (\$0 61)	-11 49 -0 16 -5 87 -19 64 6 01 -0 16 -12 37
Non Summer All kWh Itemate Time-Of-Day ustomer Charge nergy Charge (\$/kWh) Summer On-Peak (12pm-8pm M-F) Summer Off-Peak Non-Summer All kWh temand Charge Rate ustomer Charge (\$/kW) nergy Charge (\$/kW) Summer On-Peak (12pm-6pm M-F)	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261 \$12 25 \$4 93 \$0.21700	0.00546 0 00546 0 00546 0 00546	0 00156 0 00156 0 00156 0 00156	(Nov-Apr) \$0 10738 \$12 25 (Jun-Sep) \$0 24646 \$0 08963 (Oct-May) \$0 08963 \$12 25 \$4 93 (Jun-Sep) \$0 22402	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 07203 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 21557	(\$0 01234) (\$0 02) (\$0 01447) (\$0 01760) \$0 00539 (\$0 02) (\$0 61) (\$0 00845)	-11 49 -0 16 -5 87 -19 64 6 01 -0 16 -12 37
Non Summer All kWh Itemate Time-Of-Day ustomer Charge nergy Charge (\$/kWh) Summer On-Peak (12pm-8pm M-fr) Summer Off-Peak Non-Summer All kWh temand Charge Rate ustomer Charge temand Charge (\$/kW) nergy Charge (\$/kWh)	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261 \$12 25 \$4 93	0,00546 0 00546 0 00546 0 00546	0 00156 0 00156 0 00156 0 00156	(Nov-Apr) \$0 10738 (Jun-Sep) \$0 24646 \$0 08963 (Oct-May) \$0 08963 \$12 25 \$4 93 (Jun-Sep)	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 07203 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep)	(\$0 01234) (\$0 02) (\$0 01447) (\$0 01760) \$0 00539 (\$0 02) (\$0 61)	-11 49 -0 16 -5 87 -19 64 6 01 -0 16 -12 37
Non Summer All kWh Itemate Time-Of-Day ustomer Charge nergy Charge (\$/kWh) Summer On-Peak (12pm-8pm M-F) Summer Off-Peak Non-Summer All kWh emand Charge Rate ustomer Charge (\$/kW) nergy Charge (\$/kW) Summer On-Peak (12pm-6pm M-F)	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261 \$12 25 \$4 93 \$0.21700	0.00546 0 00546 0 00546 0 00546	0 00156 0 00156 0 00156 0 00156	(Nov-Apr) \$0 10738 \$12 25 (Jun-Sep) \$0 24846 \$0 08963 (Oct-May) \$0 08963 \$12 25 \$4 93 (Jun-Sep) \$0 22402 \$0 06722	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 07203 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 21557 \$0 05581	(\$0 01234) (\$0 02) (\$0 01447) (\$0 01760) \$0 00539 (\$0 02) (\$0 61) (\$0 00845)	-11 44 -0 10 -5 8 -19 6 6 0 -0 10 -12 3 -3 7 -17 2
Non Summer All KWh Itemate Time-Of-Day ustomer Charge ergy Charge (\$/kWh) Summer Oft-Peak Non-Summer All kWh emand Charge Rate ustomer Charge emand Charge (\$/kWh) nergy Charge (\$/kWh) Summer Oft-Peak Summer Oft-Peak	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261 \$12 25 \$4 93 \$0.21700 \$0 06020	0,00546 0 00546 0 00546 0 00546 0 00546	0 00156 0 00156 0 00156 0 00156 0 00156 0 00156	(Nov-Apr) \$0 10738 (Jun-Sep) \$0 24846 \$0 08963 (Oct-May) \$0 08963 (Jun-Sep) \$0 22402 \$0 06722 (Oct-May)	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 23199 \$0 07203 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 21557 \$0 05581 (Oct-May)	(\$0 01234) (\$0 02) (\$0 0147) (\$0 01760) \$0 00539 (\$0 02) (\$0 61) (\$0 00845) (\$0 01161)	-11 44 -0 10 -5 8 -19 6 6 0 -0 10 -12 3 -3 7 -17 2
Non Summer All kWh Uternate Time-Of-Day Usetomer Charge (sergy Charge (s/kWh) Summer On-Peak (12pm-8pm M-F) Summer Off-Peak Non-Summer All kWh Hemand Charge Rate Usetomer Charge Bernand Charge (s/kWh) Summer On-Peak (12pm-6pm M-F) Summer Off-Peak	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261 \$12 25 \$4 93 \$0.21700 \$0 06020	0,00546 0 00546 0 00546 0 00546 0 00546	0 00156 0 00156 0 00156 0 00156 0 00156 0 00156	(Nov-Apr) \$0 10738 (Jun-Sep) \$0 24846 \$0 08963 (Oct-May) \$0 08963 (Jun-Sep) \$0 22402 \$0 06722 (Oct-May)	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 23199 \$0 07203 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 21557 \$0 05581 (Oct-May)	(\$0 01234) (\$0 02) (\$0 0147) (\$0 01760) \$0 00539 (\$0 02) (\$0 61) (\$0 00845) (\$0 01161)	-11 48 -0 16 -5 87 -19 64 6 01 -0 16 -12 37 -3 77 -17 27 13 75
Non Summer All KWh Itemate Time-Of-Day ustomer Charge nergy Charge (\$/kWh) Summer On-Peak (12pm-8pm M-F) Summer On-Peak Non-Summer All kWh ustomer Charge (\$/kW) nergy Charge (\$/kW) nergy Charge (\$/kW) nergy Charge (\$/kWh) Summer On-Peak (12pm-6pm M-F) Summer On-Peak Non-Summer All kWh istributed Generation Minimum Bill With Standard Service Rate	0 10034 \$12 25 \$0,23944 \$0 08261 \$0 08261 \$12 25 \$4 93 \$0.21700 \$0 06020 \$0 06020 \$39 00	0,00546 0 00546 0 00546 0 00546 0 00546	0 00156 0 00156 0 00156 0 00156 0 00156 0 00156	(Nov-Apr) \$0 10738 \$12 25 (Jur-Sep) \$0 24846 \$0 08963 (Oct-May) \$0 08963 (Jur-Sep) \$0 22402 \$0 06722 (Oct-May) \$0 06722 \$0 06722 \$39 00	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 07203 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 21557 \$0 05561 (Oct-May) \$0 07546 Eliminate	(\$0 01234) (\$0 02) (\$0 01447) (\$0 01760) \$0 00539 (\$0 017 (\$0 01760) (\$0 01760) (\$0 01760) (\$0 01161) \$0 00924 Eliminate	-11 49 -0 16 -5 87 -19 64 6 01 -0 16 -12 37 -17 27 13 75 Elimina
Non Summer All KWh Itemate Time-Of-Day ustomer Charge ency Charge (\$/kWh) Summer Oft-Peak Non-Summer All KWh emand Charge Rate ustomer Charge mand Charge (\$/kWh) hergy Charge (\$/kWh) Summer Oft-Peak Non-Summer All kWh istributed Generation Minimum Bill With Standard Service Rate Wh Time-Of-Day Rate	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261 \$12 25 \$4 93 \$0.21700 \$0 06020 \$0 06020 \$39 00 \$36 50	0,00546 0 00546 0 00546 0 00546 0 00546	0 00156 0 00156 0 00156 0 00156 0 00156 0 00156	(Nov-Apr) \$0 10738 \$12 25 (Jun-Sep) \$0 24646 \$0 08963 (Oct-May) \$0 08963 (Jun-Sep) \$0 02402 \$0 06722 (Oct-May) \$0 06722 (Oct-May) \$0 06722 \$39 00 \$36 50	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 07203 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 021557 \$0 05561 (Oct-May) \$0 07646 Eliminate	(\$0 01234) (\$0 02) (\$0 01447) (\$0 01760) \$0 00539 (\$0 02) (\$0 61) (\$0 00845) (\$0 01161) \$0 00924 Eliminate Eliminate	-11 45 -0 16 -5 67 -19 64 6 01 -0 16 -12 37 -3 77 -17 27 13 75 Elimina
Non Summer All KWh ternate Time-Of-Day ustomer Charge hergy Charge (\$k/Wh) Summer Off-Peak Non-Summer All KWh astomer Charge (\$k/W) hergy Charge (\$k/W) hergy Charge (\$k/W) hergy Charge (\$k/Wh) Summer Off-Peak Non-Summer All KWh istributed Generation Minimum Bill With Standard Service Rate	0 10034 \$12 25 \$0,23944 \$0 08261 \$0 08261 \$12 25 \$4 93 \$0.21700 \$0 06020 \$0 06020 \$39 00	0,00546 0 00546 0 00546 0 00546 0 00546	0 00156 0 00156 0 00156 0 00156 0 00156 0 00156	(Nov-Apr) \$0 10738 \$12 25 (Jur-Sep) \$0 24846 \$0 08963 (Oct-May) \$0 08963 (Jur-Sep) \$0 22402 \$0 06722 (Oct-May) \$0 06722 \$0 06722 \$39 00	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 07203 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 21557 \$0 05561 (Oct-May) \$0 07546 Eliminate	(\$0 01234) (\$0 02) (\$0 01447) (\$0 01760) \$0 00539 (\$0 017 (\$0 01760) (\$0 01760) (\$0 01760) (\$0 01161) \$0 00924 Eliminate	-11 45 -0 16 -5 87 -19 64 6 01 -0 16 -12 37 -3 77 -17 27 13 75 Elimina Elimina NE
Non Summer All KWh Itemate Time-Of-Day ustomer Charge encry Charge (Sk/Wh) Summer On-Peak (12pm-8pm M-F) Summer Off-Peak Non-Summer All KWh emand Charge Rate ustomer Charge (Sk/Wh) Summer Charge (Sk/Wh) Summer On-Peak (12pm-6pm M-F) Summer Off-Peak Non-Summer All KWh Istributed Generation Minimum Bill With Standard Service Rate With Other Of-Day Rate With Other Of-Day Rate With Other Of-Day Rate With Demand Charge Rate With Demand Charge Rate	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261 \$12 25 \$4 93 \$0.21700 \$0 06020 \$0 06020 \$0 06020 \$39 00 \$39 00 \$36 50 b/a	0,00546 0 00546 0 00546 0 00546 0 00546	0 00156 0 00156 0 00156 0 00156 0 00156 0 00156	(Nov-Apr) \$0 10738 (Jun-Sep) \$0 24846 \$0 08963 (Oct-May) \$0 08963 (Jun-Sep) \$0 22402 \$0 06722 (Oct-May) \$0 06722 \$39 00 \$36 50 n/a	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 07203 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 21557 \$0 05561 (Oct-May) \$0 07564 Eliminate Eliminate \$25 19	(\$0 01234) (\$0 02) (\$0 0147) (\$0 01760) \$0 00539 (\$0 02) (\$0 01) (\$0 00845) (\$0 01161) \$0 00924 Eliminate Eliminate NEW	-11 48 -0 16 -5 87 -19 64 6 01 -0 16 -12 37 -3 77 -17 27 13 75
Non Summer All KWh Iternate Time-Of-Day ustomer Charge ergy Charge (S/kVh) Summer On-Peak (12pm-6pm M-F) Summer Off-Peak Non-Summer All kWh ermand Charge Rate ustomer Charge (S/kW) mergy Charge (S/kW) Summer On-Peak (12pm-6pm M-F) Summer Off-Peak Non-Summer All kWh istributed Generation Minimum Bill With Standard Service Rate Witho Time-Of-Day Rate With Demand Charge Rate	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261 \$12 25 \$4 93 \$0.21700 \$0 06020 \$0 06020 \$0 06020 \$39 00 \$36 50 \$1/a n/a	0,00546 0 00546 0 00546 0 00546 0 00546	0 00156 0 00156 0 00156 0 00156 0 00156 0 00156	(Nov-Apr) \$0 10736 \$12 25 (Jun-Sep) \$0 24846 \$0 08963 (Oct-May) \$0 08963 (Oct-May) \$0 08963 \$12 25 \$4 93 (Jun-Sep) \$0 22402 \$0 06722 (Oct-May) \$0 06722 (S0 66722 \$39 00 \$36 50 n/a n/a	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 07203 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 07561 \$0 07564 Eliminate Eliminate Eliminate S25 19 \$0 00	(\$0 01234) (\$0 01234) (\$0 0147) (\$0 01760) \$0 00539 (\$0 02) (\$0 61) (\$0 00845) (\$0 01161) \$0 00924 Eliminate Eliminate NEW NEW	-11 45 -0 16 -5 87 -19 64 6 01 -0 16 -12 37 -17 27 13 75 Elimina Elimina NE
Non Summer All KWh Iternate Time-Of-Day ustomer Charge ergy Charge (\$/kWh) Summer Off-Peak Non-Summer All KWh emand Charge Rate ustomer Charge emand Charge (\$/kWh) hergy Charge (\$/kWh) Summer Off-Peak (12pm-6pm M-F) Summer Off-Peak Non-Summer All kWh Istributed Generation Minimum Bill With Standard Service Rate With Time-Of-Day Rate With Demand Charge Rate With Demand Charge Rate ummer Off-Peak Water Heating [CLOSED] ustomer Charge	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261 \$12 25 \$4 93 \$0.21700 \$0 06020 \$0 06020 \$0 06020 \$39 00 \$39 00 \$36 50 b/a	0,00546 0 00546 0 00546 0 00546 0 00546	0 00156 0 00156 0 00156 0 00156 0 00156 0 00156	(Nov-Apr) \$0 10738 \$12 25 (Jun-Sep) \$0 24846 \$0 08963 (Oct-May) \$0 08963 (Jun-Sep) \$0 08963 \$12 25 \$4 93 (Jun-Sep) \$0 22402 \$0 06722 (Oct-May) \$0 06722 \$0 06722 \$39 00 \$36 50 n/a n/a \$2 56	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 07203 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 09505 \$0 21557 \$0 05561 (Oct-May) \$0 07646 Eliminate Eliminate Eliminate \$25 19 \$0 00	(\$0 01234) (\$0 02) (\$0 0147) (\$0 01760) \$0 00539 (\$0 02) (\$0 01) (\$0 00845) (\$0 01161) \$0 00924 Eliminate Eliminate NEW	-11 45 -0 16 -5 87 -19 64 6 01 -0 16 -12 37 -17 27 13 75 Elimina Elimina NE
Non Summer All kWh Iternate Time-Of-Day ustomer Charge nergy Charge (\$/kWh) Summer On-Peak (12pm-6pm M-F) Summer Off-Peak Non-Summer All kWh emand Charge Rate ustomer Charge emand Charge (\$/kWh) Empry Charge (\$/kWh) Summer On-Peak (12pm-6pm M-F) Summer Off-Peak Non-Summer All kWh Istributed Generation Minimum BIII With Standard Service Rate Without Demand Charge Rate	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261 \$12 25 \$4 93 \$0.21700 \$0 06020 \$0 06020 \$0 06020 \$39 00 \$36 50 \$1/a n/a	0,00546 0 00546 0 00546 0 00546 0 00546	0 00156 0 00156 0 00156 0 00156 0 00156 0 00156	(Nov-Apr) \$0 10738 \$12 25 (Jun-Sep) \$0 24846 \$0 08963 (Oct-May) \$0 08963 (Oct-May) \$0 08963 \$12 25 \$4 83 (Jun-Sep) \$0 22402 \$0 06722 (Oct-May) \$0 06722 (Oct-May) \$0 06722 \$39 00 \$36 50 n/a n/a \$2 56 (May-Oct) \$0 08224	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 07203 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 07546 Eliminate Eliminate Eliminate Eliminate S25 19 \$0 00 \$4 84 (Jun-Sep) \$0 08411	(\$0 01234) (\$0 01234) (\$0 0147) (\$0 01760) \$0 00539 (\$0 02) (\$0 61) (\$0 00845) (\$0 01161) \$0 00924 Eliminate Eliminate NEW NEW	-11 49 -0 16 -5 87 -19 64 6 01 -0 16 -12 37 -3 77 -17 27 13 75 Elimina Elimina NE
Non Summer All KWh Itemate Time-Of-Day ustomer Charge errgy Charge (\$/kWh) Summer Off-Peak Non-Summer All KWh temand Charge Rate ustomer Charge emand Charge (\$/kWh) nergy Charge (\$/kWh) Summer Off-Peak Non-Summer All KWh Istributed Generation Minimum Bill With Standard Service Rate With Demand Charge Rate With Demand Charge Rate Unmer Off-Peak Water Heating [CLOSED] ustomer Charge nergy Charge (\$/kWh) Summer All kWh	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261 \$12 25 \$4 93 \$0.21700 \$0 06020 \$0 06020 \$0 06020 \$39 00 \$36 50 \$1/4 \$1/2 \$2 56 \$0 06781	0.00546 0 00546 0 00546 0 00546 0 00546 0 00546 0 00546	0 00156 0 00156 0 00156 0 00156 0 00156 0 00156 0 00156	(Nov-Apr) \$0 10738 \$12 25 (Jun-Sep) \$0 24846 \$0 08963 (Oct-May) \$0 08963 (Jun-Sep) \$0 08963 (Jun-Sep) \$0 022402 \$0 06722 (Oct-May) \$0 06722 (Cot-May) \$0 06722 \$39 00 \$36 50 n/a n/a \$2 58 (May-Oct) \$0 08224 (Nov-Apr)	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 07203 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 09505 \$0 05561 (Oct-May) \$0 07646 Eliminate Eliminate Eliminate S25 19 \$0 00 \$4 84 (Jun-Sep) \$0 00	(\$0 01234) (\$0 02) (\$0 0147) (\$0 01760) \$0 00539 (\$0 02) (\$0 61) (\$0 00845) (\$0 01161) \$0 00924 Eliminate Eliminate NEW NEW \$2 28 \$0 00187	-11 45 -0 16 -5 87 -19 64 6 01 -0 16 -12 37 -17 27 13 75 Elimina Elimina NE 88 84
Non Summer All KWh Iternate Time-Of-Day ustomer Charge ergy Charge (\$/kWh) Summer Off-Peak Non-Summer All KWh emand Charge Rate ustomer Charge emand Charge (\$/kWh) nergy Charge (\$/kWh) Summer Off-Peak Non-Summer All KWh Istributed Generation Minimum Bill With Standard Service Rate With Time-Of-Day Rate With Standard Service Rate With Demand Charge Rate With Demand Charge Rate With Demand Charge Rate Ustomer Charge energy Charge (\$/kWh) Summer All kWh	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261 \$12 25 \$4 93 \$0.21700 \$0 06020 \$0 06020 \$0 06020 \$39 00 \$36 50 1/a n/a \$2 56 \$0 06781 \$0 05780	0.00546 0.00546 0.00546 0.00546 0.00546 0.00546 0.00546 0.00548	0 00156 0 00156 0 00156 0 00156 0 00156 0 00156 0 00156 \$0 00156 \$0 00046 \$0 00046	(Nov-Apr) \$0 10738 \$12 25 (Jun-Sep) \$0 24846 \$0 08963 (Oct-May) \$0 08963 (Jun-Sep) \$0 08963 (Jun-Sep) \$0 022402 \$0 06722 (Cot-May) \$0 06722 (Cot-May) \$0 06722 \$39 00 \$36 50 n/a n/a \$0 8224 (Nov-Apr) \$0 07223	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 07203 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 01507 \$0 05561 (Oct-May) \$0 07645 Eliminate Eliminate Eliminate \$25 19 \$0 00 \$4 84 (Jun-Sep) \$0 00	(\$0 01234) (\$0 02) (\$0 0147) (\$0 01760) \$0 00539 (\$0 01760) (\$0 00845) (\$0 00845) (\$0 00924 Eliminate Eliminate NEW NEW S2 28 \$0 00187 (\$0 00812)	-11 45 -0 16 -5 86 -19 64 -0 16 -12 33 -17 23 -17 23 -13 7? Elimina NEE B8 84 -2 27 -11 24
Non Summer All KWh Itemate Time-Of-Day ustomer Charge Graves (SkWh) Summer Off-Peak Non-Summer All KWh amand Charge Rate ustomer Charge (SkWh) Summer Off-Peak Non-Summer All KWh istributed Generation Minimum Bill With Standard Service Rate With Time-Of-Day Rate Uwith Standard Service Rate Uwith Demand Charge Rate Uwith Off-Peak Water Heating [CLOSED] Ustomer Charge Non-Summer All kWh Summer All kWh Non-Summer All kWh	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261 \$12 25 \$4 93 \$0.21700 \$0 06020 \$0 06020 \$0 06020 \$0 06020 \$39 00 \$36 50 11/a 17/a \$2 56 \$0 06781 \$0 05780	0.00546 0.00546 0.00546 0.00546 0.00546 0.00546 0.00546 0.00548	0 00156 0 00156 0 00156 0 00156 0 00156 0 00156 0 00156 \$0 00156 \$0 00046 \$0 00046	(Nov-Apr) \$0 10738 \$12 25 (Jun-Sep) \$0 24646 \$0 08663 (Oct-May) \$0 08963 (Jun-Sep) \$0 08963 (Jun-Sep) \$0 022402 \$0 06722 (Oct-May) \$0 06722 (Cot-May) \$0 06722 \$39 00 \$36 50 n/a n/a \$2 58 (May-Oct) \$0 08224 (Nov-Apr) \$0 08224 (Nov-Apr) \$0 07223	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 02703 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 07645 \$10 000 \$10 0000\$10000\$1000\$1	(\$0 01234) (\$0 01234) (\$0 01760) \$0 00539 (\$0 01760) (\$0 01760) (\$0 00845) (\$0 0181) \$0 00924 Eliminate Eliminate NEW NEW \$2 28 \$0 00187 (\$0 00812)	-11 44 -0 10 -5 87 -19 60 -0 11 -12 37 -17 22 -17 22 Elimina Elimina NE 88 84 -2 22 -11 24
Non Summer All KWh Iternate Time-Of-Day ustoner Charge (Skykh) Summer Charge (SkWh) Summer Off-Peak Non-Summer All KWh amand Charge Rate ustomer Charge (SkWh) Summer On-Peak (12pm-6pm M-F) Summer On-Peak (12pm-6pm M-F) Summer On-Peak (12pm-6pm M-F) Summer Off-Peak Non-Summer All KWh Istributed Generation Minimum Bill With Standord Service Rate With Ome-Of-Day Rate Without Demand Charge Rate With Ome-Of-Day Rate Without Demand Charge Rate Ummer Off-Peak Water Heating [CLOSED] ustomer Charge (SkWh) Summer All kWh Non-Summer All kWh Non-Summer All kWh	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261 \$12 25 \$4 93 \$0.21700 \$0 06020 \$0 06020 \$0 06020 \$39 00 \$36 50 1/a n/a \$2 56 \$0 06781 \$0 05780	0.00546 0.00546 0.00546 0.00546 0.00546 0.00546 0.00546 0.00548	0 00156 0 00156 0 00156 0 00156 0 00156 0 00156 0 00156 \$0 00156 \$0 00046 \$0 00046	(Nov-Apr) \$0 10738 \$12 25 (Jun-Sep) \$0 24846 \$0 08963 (Oct-May) \$0 08963 (Jun-Sep) \$0 08963 (Jun-Sep) \$0 022402 \$0 06722 (Cot-May) \$0 06722 (Cot-May) \$0 06722 \$39 00 \$36 50 n/a n/a \$0 8224 (Nov-Apr) \$0 07223	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 07203 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 01507 \$0 05561 (Oct-May) \$0 07645 Eliminate Eliminate Eliminate \$25 19 \$0 00 \$4 84 (Jun-Sep) \$0 00	(\$0 01234) (\$0 02) (\$0 0147) (\$0 01760) \$0 00539 (\$0 01760) (\$0 00845) (\$0 00845) (\$0 00924 Eliminate Eliminate NEW NEW S2 28 \$0 00187 (\$0 00812)	-11 45 -0 16 -5 87 -19 66 -0 16 -12 37 -17 23 -17 23 -13 75 Elimination NE NE 88 84 -2 27 -11 24
Non Summer All KWh ternate Time-Of-Day uestomer Charge tergy Charge (\$/kWh) Summer Off-Peak Non-Summer All KWh emand Charge Rate ustomer Charge emand Charge (\$/kWh) Summer Off-Peak (\$/2pm-6pm M-F) Summer Off-Peak Non-Summer All kWh istributed Generation Minimum Bill With Standard Service Rate With Time-Of-Day Rate With Time-Of-Day Rate With Demand Charge Rate With Demand Charge Rate ustomer Off-Peak Water Heating [CLOSED] ustomer All kWh Summer Off-Peak Water Heating [CLOSED] ustomer Charge nergy Charge (\$/kWh) Summer All kWh	0 10034 \$12 25 \$0.23944 \$0 08261 \$0 08261 \$12 25 \$4 93 \$0.21700 \$0 06020 \$0 06020 \$0 06020 \$0 06020 \$39 00 \$36 50 11/a 17/a \$2 56 \$0 06781 \$0 05780	0.00546 0.00546 0.00546 0.00546 0.00546 0.00546 0.00546 0.00548	0 00156 0 00156 0 00156 0 00156 0 00156 0 00156 0 00156 \$0 00156 \$0 00046 \$0 00046	(Nov-Apr) \$0 10738 \$12 25 (Jun-Sep) \$0 24646 \$0 08663 (Oct-May) \$0 08963 (Jun-Sep) \$0 08963 (Jun-Sep) \$0 022402 \$0 06722 (Oct-May) \$0 06722 (Cot-May) \$0 06722 \$39 00 \$36 50 n/a n/a \$2 58 (May-Oct) \$0 08224 (Nov-Apr) \$0 08224 (Nov-Apr) \$0 07223	\$0 11502 (Oct-May) \$0 09502 \$12 23 (Jun-Sep) \$0 02703 (Oct-May) \$0 09502 \$12 23 \$4 32 (Jun-Sep) \$0 07645 \$10 000 \$10 0000\$1000\$1	(\$0 01234) (\$0 01234) (\$0 01760) \$0 00539 (\$0 01760) (\$0 01760) (\$0 00845) (\$0 0181) \$0 00924 Eliminate Eliminate NEW NEW \$2 28 \$0 00187 (\$0 00812)	-11 45 -0 16 -5 86 -19 64 -0 16 -12 33 -17 23 -17 23 -13 7? Elimina NEE B8 84 -2 27 -11 24





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Rate Description	Current Rate	DCRF Component	TCRF Component	Adjusted Current Rate	Proposed Rate	\$ Change	% Change
Rate No. 08 - Boveningital Street Lighting Service Rate () () and a service of ()	n. e. t.t.t.	in to			g com n	Santa and	×
Non-Company Owned Fixture and Lamp on Company Owned Distribution Pole			-				
Customer Charge	\$9 55			\$9 55	\$9 71	\$0 16222	1 70%
Energy Charge, per kWH	\$0 04527	\$0 00766	\$0 00001	\$0 05294	\$0 03370	(\$0 01924)	-36 34%
Pole Attachment Fee	\$2 11			\$2 11	\$1 57	(\$0 54)	-25 59%
Street Lighting Service							
Mercury Vapor - Overhead System - Co. Owned - 35 Foot Mounting Height - Wood Pole	e						
175W - 7,000 Lumen - 195W	\$16 88			\$16 88	\$12 57	(\$4 31)	-25 53%
250W - 11,000 Lumen - 275W	\$19 28			\$19 28	\$14 35	(\$4 93)	-25 57%
400W - 20,000 Lumen - 460W	\$24 77			\$24 77	\$18 44	(\$6 33)	-25 56%
HPS Vapor - Downtown El Paso Area - Co Owned - Steel Base Standard and Luminair							
450W - 50,000 Lumen - Overhead - 485 Watts	\$50 65			\$50 65	\$37 70	(\$12 95)	-25 57%
1000W - 119,500 Lumen - Overhead - 1102W	\$58 01			\$58 01	\$43 18	(\$14 83)	-25 56%
1000W - 119,500 Lumen - Underground - 1102W	\$94 69			\$94 69	\$70 49	(\$24 20)	-25 56%
Mercury Vapor - Overhead System - Co Owned - Steel Pole							
400W - 20,000 Lumen - 460W	\$35 43			\$35 43	\$26 37	(\$9.06)	-25 57%
400W - 20,000 Lumen - Double - 920W	\$49 75			\$49 75	\$37 03	(\$12 72)	-25 57%
Mercury Vapor - Non Co. Owned - Interstate or Freeway Lighting 250W - 11,000 Lumen - Wall Mounted - 292W	\$10 34			\$10 34	\$8 96	(64.00)	40.050/
400W - 20,000 Lumen - 40' Max Mounting Height - 460W	\$10 34 \$14 24			\$10.34 \$14.24	\$10.88	(\$1 38) (\$3 36)	-13 35% -23 60%
Mercury Vapor - Non CO Owned - Wood Pole - Underground Or Overhead Residential				\$14.24	\$10.60	(\$3.30)	-23 00%
175W - 7,000 Lumen - 35' Max. Mounting Height - 195W	\$7 86			\$7 86	\$5 85	(\$2 01)	-25 57%
HPS Vapor - Non Co Owned - Interstate Or Freeway Lighting	\$ 7 00			<i>\$7</i> 00	40.00	(42 01)	-23 37 /6
150W - 16,000 Lumen - Wall Mounted - 193W	\$8 25			\$8 25	\$8 18	(\$0.07)	-0 85%
250W - 23,200 Lumen - Wall Mounted - 313W	\$11 11			\$11.11	\$9 65	(\$1 46)	-13 14%
400W - 50,000 Lumen - 50' Max Mounting Height - 485W	\$15.23			\$15 23	\$19 10	\$3 87	25 41%
400W - 50,000 Lumen - 150' Climbing Tower - 485W	\$16 11			\$16 11	\$11 99	(\$4 12)	-25 57%
400W - 50,000 Lumen - 150' Lowering Tower - 485W	\$15 11			\$15 11	\$15 25	\$0 14	0 93%
116W - 40' Max Mounting Height - 116W	\$4 73			\$4 73	\$3 52	(\$1 21)	-25 58%
116W - 150' Tower - 116W	\$5 66			\$5 66	\$4 21	(\$1 45)	-25 62%
HPS Vapor - Non Co Owned - Large Arterial Lighting							
250W - 23,200 Lumen - 40' Max Mounting Height - 313W	\$12 07			\$12 07	\$14.55	\$2 48	20 55%
400W - 50,000 Lumen - 50' Max Mounting Height - 485W	\$17 37			\$17 37	\$16 15	(\$1 22)	-7 02%
HPS Vapor - Non Co Owned - Wood/Steel Pole UG Or OH Standard Residential Serve							
100W - 8,500 Lumen - 30' Max Mounting Height - 124W	\$5 83			\$5 83	\$4 34	(\$1 49)	-25 56%
150W - 14,400 Lumen - 30' Max Mounting Height - 193W	\$7 31			\$7 31	\$5 44	(\$1 87)	-25 58%
250W - 23,200 Lumen - 30' Max Mounting Height - 313W	\$11 21			\$11 21	\$8 34	(\$2 87)	-25 60%
HPS Vapor - Overhead System - Non Co Owned Fixture - Co Owned Existing Wood P							
100W - 8,500 Lumen - 35' Max Mounting Height - 124W	\$7 87			\$7 87	\$5 86	(\$2 01)	-25 54%
150W - 14,400 Lumen - 35' Max Mounting Height - 193W 250W - 23,200 Lumen - 35' Max Mounting Height - 313W	\$9 51 \$12 08			\$9 51 \$12 08	\$7 08 \$8 99	(\$2 43) (\$3 09)	-25 55% ~25 58%
250W - 23,200 Lumen - 35 Max Mounting Height - 313W 250W - 23,200 Lumen - 35 Max Mounting Height - Double - 626W	\$12.08			\$12 08	\$15 98	(\$5 49)	-25 58%
450W - 50,000 Lumen - 50' Max. Mounting Height - 485W	\$16 58			\$16 58	\$12 34	(\$4 24)	-25 57%
HPS Vapor - Overhead System - Co. Owned - Wood Pole	\$10.00			\$10 J0	- 12 JA	(04 24)	-23 31 /0
100W - 8,500 Lumen - 35' Max Mounting Height - 124W	\$16 03			\$16 03	\$11 93	(\$4 10)	-25 58%
150W - 14,400 Lumen - 35' Max Mounting Height - 193W	\$17 40			\$17 40	\$12.95	(\$4 45)	-25 57%
250W 23,200 Lumen 35' Max. Mounting Height - 313W	\$20.42			\$20.42	\$15 20	(\$5 22)	-25 56%
400W - 50,000 Lumen - 50' Max Mounting Height - 485W	\$29 36			\$29 36	\$21 86	(\$7 50)	-25 54%
Ornamental HPS Vapor - Non Co Owned, Operated & Maintained (Energy Only)						(4. 00)	
175W - 14,400 Lumen- 210W	\$3 90			\$3 90	\$2 90	(\$1 00)	-25 64%
250W - 16,000 Lumen - 295W	\$4 64			\$4 64	\$3 45	(\$1 19)	-25 65%
HPS Vapor Roadway Illumination Company Owned (Energy Only)							
100W - 124W	\$2.41			\$2 41	\$1 79	(\$0 62)	-25 73%
150W - 193W	\$3 74			\$3 74	\$2 78	(\$0.96)	-25 67%
250W - 313W	\$5 98			\$5 98	\$4 45	(\$1 53)	-25 59%
400W - 485W	\$14 28			\$14 28	\$10.63	(\$3 65)	-25 56%

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SUMMARY OF PROPOSED RATE CHANGES Current DCRF TCRF Adjusted Current Proposed

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Ratie No. 38. « Soviemmeintal Street Lighting Brivico Rete (Cont.). Na Street Lighting Service - Light Emitting Diode ("LED") n/a 1W-20W n/a 21W-30W \$0 70 31W-40W \$0 68	\$0 12 \$0 44 \$0 42 \$0 54 \$0 66	NEW (\$0 26) (\$0 26)	NEW
1W-20W n/a n/a 21W-30W \$0.70 \$0.70	\$0 44 \$0 42 \$0 54 \$0 66	(\$0 26)	
21W-30W \$0 70 \$0 70	\$0 44 \$0 42 \$0 54 \$0 66	(\$0 26)	
	\$0 42 \$0 54 \$0 66		-37.14%
31W-40W \$0.68 \$0.68	\$0 54 \$0 66		-38 24%
41W-50W \$0.87 \$0.87	\$0 66	(\$0 33)	-37 93%
51W-60W \$1 08 \$1 08		(\$0 42)	-38 89%
61W-70W \$1 27 \$1 27	\$0 78	(\$0 49)	-38 58%
71W-80W \$147 \$147	\$0.90	(\$0 57)	-38 78%
81W-90W \$1.66 \$1.66	\$1 02	(\$0 64)	-38 55%
91W-100W \$1 88 \$1 88	\$1 14	(\$0 74)	-39 36%
101W-110W \$1 99 \$1 99	\$1 26	(\$0 73)	-36 68%
111W-130W \$2 24 \$2 24	\$1.44	(\$0.80)	-35 71%
131W-150W \$2.64 \$2.64	\$1 68	(\$0.96)	-36 36%
151W-170W \$3 13 \$3 13	\$1 92	(\$1 21)	-38 66%
171W-190W \$3 52 \$3 52	\$2,16	(\$1 36)	-38 64%
191W-210W \$3.91 \$3.91	\$2 40	(\$1 51)	-38 62%
211W-230W \$4.33 \$4.33	\$2.64	(\$1 69)	-39 03%
231W-250W \$4 72 \$4 72	\$2 88	(\$1 84)	-38 98%
251W-270W \$5 12 \$5 12	\$3 12	(\$2.00)	-39 06%
271W-300W n/a n/a	\$3 42	NEW	NEW
301W-330W n/a n/a	\$3 78	NEW	NEW
331W-360W n/a n/a	\$4 14	NEW	NEW
361W-390W n/a n/a	\$4 50	NEW	NEW
391W-420W n/a n/a	\$4 86	NEW	NEW
421W-450W n/a n/a	\$5 22	NEW	NEW
451W-480W n/a n/a	\$5 58	NEW	NEW
481W-510W n/a n/a	\$5 94	NEW	NEW
511W-540W n/a n/a	\$6 30	NEW	NEW
541W-570W n/a n/a	\$6 66	NEW	NEW
LED - Customer Replaced, Owned and Maintained MV to LED Fixture - Co Owned and Maintained 35 FT MT Wood Pole			
175W - 7,000 Lumen Single \$13.07 \$13.07	\$9 73	(\$3 34)	-25 55%
250W - 11,000 Lumen Single \$16.34 \$16.34	\$12.16	(\$4 18)	-25 58%
400W - 20,000 Lumen Single \$19.38 \$19.38	\$14 43	(\$4 95)	-25 54%
LED - Customer Replaced, Owned and Maintained MV to LED Fixture - Co Owned and Maintained 35 FT MT Wood Pole			
100W - 8,500 Lumen \$12.77 \$12.77	\$9 51	(\$3 26)	-25 53%
150W - 14,400 Lumen \$14.57 \$14.57	\$10 85	(\$3 72)	-25 53%
250W - 23,200 Lumen \$17 44 \$17 44	\$12.98	(\$4 46)	-25 57%
400W - 50,000 Lumen \$25 27 \$25 27	\$18.81	(\$6 46)	-25 56%
Rate No. 9. Governmental Traffic Signal Service Rate and the second state of the second state of the second state Non-Metered Service Monthly Rate Incandescent Traffic Signals	na ja saana ton	t navetta	k egende in N
2 Unit School Flasher - 790 Anni BH - 133 Watts \$\$3.42 \$3.42	\$4 40	\$0.98	28 65%
30 Watt Controller - 24 Hours - 30 Watts \$0 77 \$0 77	\$0.99	\$0 22	28.57%
100 Watt Controller - 100 - 100 Watts \$3 27 \$3 27	\$3 31	\$0.04	1 22%
Light-Emiting Doide ("Led") Traffic Signals	****	40.04	
S Lamp Head - 24 Hours - 14 Watts \$0.77 \$0.77	\$0.75	(\$0 02)	-2 60%
3 Lamp Head - 24 Hours - 14 Watts \$0.44 \$0.44	\$0.46	\$0 02	4 55%
3 Lamp Head - 16 Norm 6 Flash - 14 Watts \$0 43 \$0 43	\$0 46	\$0.02	6 98%
4 Lamp Head - 24 Hours - 14 Watts \$0.77 \$0.77	\$0 75	(\$0.02)	-2 60%
4 Lamp Head - 18 Norm 6 Flash - 14 Watts \$0 77 \$0 77	\$0 75	(\$0.02)	-2 60%
2 Unit Waik Light - 24 Hours - 9 Watts \$0 29 \$0 29	\$0 29	\$0 00	0 00%
2 Unit Walk Light - 18 Norm 6 Flash - 9 Watts \$0 29 \$0 29	\$0 29	\$0 00	0 00%
2 Unit Hais Light for Komon Grand Watts \$0.22 \$0.22	\$0 43	\$0 21	95 45%
2 Unit Flashing - 24 Hours - 14 Watts \$0.44 \$0.44	\$0.46	\$0 02	4 55%
2 Unit fragming 22 (100 s) 4 Valts \$0 35 \$0 35	\$0.46	\$0.11	31 43%
2 Unit School Flasher 750 Anni BH - 14 Watts \$0.35 \$0.35	\$0.46	\$0.11	31 43%
2 Unit School Flasher - 750 Ann BH - 14 Watts \$0.77 \$0.77	\$0 75	(\$0.02)	-2 60%
4 Unit School Flasher - 304 Anit BH - 14 Watts \$0 77 \$0 77	\$0 75	(\$0 02)	-2 60%
• Unit School reside / 30 Affiliation - 14 Watts 30 // 30 // 30 // 30 // 30 // 30 // 30 // 30 // 30 // 30 // 30	\$0.33	(30 02) NEW	-2 00% NEW
Dirke Lane Signals in a in a in a in a	30 33	MEW	INCAN
Customer Charge \$10.75 \$10.75	\$12 34	\$1 59	14 79%
Energy Charge, per kWH \$0 03606	\$0 03747	\$0 00141	3 92%



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	Current Rate	DCRF Component	TCRF Component	Adjusted Current Rate	Proposed Rate	\$ Change	% Change
Rate 14-TQU-11me-Qf-Day Municipal Pumping Septice	\$96 22	an in the	New C	\$96 22	597 87	\$1 65	<u>منبعة م</u> 1 71%
Energy Charge (\$/kWh) Secondary Voltage				(Jun-Sep)	(Jun-Sep)		
Summer On-Peak (1pm-5pm M-F)	\$0 20698	\$0 00254	\$0 00083	\$0 21035	\$0 22914	\$0 01879	8 93%
Summer Shoulder-Peak (10am-1pm, 5pm-8pm M-F)	\$0 10625	\$0 00254	\$0 00083	\$0 10962	\$0 09429	(\$0.01533)	-13 98%
Summer Off-Peak	\$0 04407	\$0 00254	\$0 00083	\$0 04744	\$0 04240	(\$0 00504)	-10 62%
Non-Summer All kWh	\$0 04407	\$0 00254	\$0 00083	(Oct-May) \$0 04744	(Oct-May) \$0 04240	(\$0 00504)	-10 62%
Primary Voltage				(Jun-Sep)	(Jun-Sep)		
Summer On-Peak (1pm-5pm M-F)	\$0 20472	\$0 00254	\$0 00083	\$0 20809	\$0 22622	\$0 01813	8 71%
Summer Shoulder-Peak (10am-1pm, 5pm-8pm M-F) Summer Off-Peak	\$0 10399 \$0 04181	\$0 00254 \$0 00254	\$0.00083 \$0.00083	\$0 10736 \$0 04518	\$0 09137 \$0 03948	(\$0 01599) (\$0 00570)	-14 89% -12 62%
				(Oct-May)	(Oct-May)		
Non-Summer All kWh	\$0 04181	\$0 00254	\$0 00083	\$0 04518	\$0 03948	(\$0 00570)	-12 62%
Rate No. 15 - Electrolytic Refining Service	\$400.00	a and the	а	\$400 00	\$22 07	(\$377 93)	-94 48%
Energy Charge (\$/kWh)	•100 00			(Jun-Sep)	(Jun-Sep)	(0077 00)	51 4010
Summer On-Peak (12-6pm, M-F)	\$0 16219			\$0 16219	\$0 14961	(\$0 01258)	-7 76%
Summer Off-Peak	\$0 00479			\$0 00479	\$0 00530	\$0.00051	10 65%
Non-Summer All kWh	\$0 00479			(Oct-May) \$0 00479	(Oct-May) \$0 00530	\$0 00051	10 65%
Demand Charge (\$/kW)				(Jun-Sep)	(Jun-Sep)	••••••••	
Summer	\$15 97		\$0 49	\$16 46	\$21 34	\$4 88	29 65%
Non-Summer	\$11 84		\$0 49	(Oct-May) \$12 33	(Oct-May) \$16.72	\$4 39	35 60%
Rate No. 22 - Inigation Service	\$23 94	111		\$23 94	\$22 99	(\$0 95)	-3 97%
Energy Charge (\$/kWh)	420 34			(May-Oct)	(Jun-Sep)	(20 55)	-3 67 /6
Summer All kWh	\$0 10109	\$0 00830	\$0 00138	\$0 11077	\$0 15284	\$0 04207	37 98%
Non-Summer All kWh	£0.07600	#0 00920	\$0.00120	(Nov-Apr) \$0 08577	(Oct-May)	£0.02707	43 22%
	\$0 07609	\$0 00830	\$0.00138	\$0.08577	\$0 12284	\$0.03707	43 22%
Alternate Irrigation Time-Of-Day Customer Charge	\$25 44			\$25 44	\$22 99	(\$2 45)	-9 63%
Energy Charge (\$/kWh)	420 11			(Jun-Sep)	(Jun-Sep)	(42 10)	0 00 /0
Summer On-Peak (1-5pm, M-F)	\$0 46941	\$0 00830	\$0 00138	\$0 47909	\$0 51349	\$0 03440	7 18%
Summer Off-Peak	\$0 05729	\$0 00830	\$0 00138	\$0 06697 (Oct-May)	\$0 10488 (Oct-May)	\$0 03791	56 61%
Non-Summer All kWh	\$0 05729	\$0 00830	\$0 00138	\$0 06697	\$0 12284	\$0 05587	83 43%
Rete No. 24 - General Service	i ku mik			ه ر د در د		n salam ja	
Customer Charge	\$28 70			\$28 70	\$62 60	\$33 90	118 12%
Secondary Voltage Energy Charge (\$/kWh)				(Mary Orth	(hun Can)		
Summer (0 - 200 kW hours)	\$0 07228			(May-Oct) \$0 07228	(Jun-Sep) \$0 10117	\$0 02889	39 97%
Summer (next 150 kW hours)	\$0 05257			\$0 05257	\$0 08117	\$0 02860	54 40%
Summer (all addt'l kW hours)	\$0 03823			\$0 03823	\$0 06117	\$0 02294	60.01%
Non-Summer (0 - 200 kW hours)	\$0 03556			(Nov-Apr) \$0 03556	(Oct-May) \$0 05030	\$0 01474	41 45%
Non-Summer (next 150 kW hours)	\$0 02587			\$0 02587	\$0 03030	\$0 00443	17 12%
Non-Summer (all addt'l kW hours)	\$0 01881			\$0 01881	\$0 01030	(\$0 00851)	-45 24%
Demand Charge (\$/kW) Summer	\$12 78	\$1 01	\$0 46	(May-Oct) \$14 25	(Jun-Sep) \$11 33	(\$2 92)	-20 49%
Summer	\$12.70	\$101	20 40	(Nov-Apr)	(Oct-May)	(#2 52)	-20 45 %
Non-Summer	\$8 91	\$1 01	\$0 46	\$10.38	\$3 74	(\$6 64)	-63 97%
Primary Voltage							
Energy Charge (\$/kWh)				(May-Oct)	(Jun-Sep)		
Summer (0 - 200 kW hours) Summer (next 150 kW hours)	\$0 05829 \$0 04258			\$0 05829 \$0 04258	\$0 09877 \$0 07877	\$0 04048 \$0 03619	69 45% 84 99%
Summer (all addfi kW hours)	\$0 03117			\$0 03117	\$0 05877	\$0 02760	88 55%
				(Nov-Apr)	(Oct-May)		
Non-Summer (0 - 200 kW hours)	\$0 02906			\$0 02906	\$0 04791	\$0 01885	64 87%
Non-Summer (next 150 kW hours) Non-Summer (all addt'i kW hours)	\$0 02135 \$0 01573			\$0.02135 \$0 01573	\$0 02791 \$0 00791	\$0 00656 (\$0 00782)	30 73% ~49 71%
Demand Charge (\$/kW)				(May-Oct)	(Jun-Sep)	(00 00/02)	
Summer	\$11 47	\$1 01	\$0 46	\$12 94	\$11 01	(\$1 93)	-14 91%
Non-Summer	\$7 59	\$1 01	\$0.46	(Nov-Apr) \$9.06	(Oct-May) \$3 42	(\$5 64)	-62 25%
	• • • • •	• • • •	•• ·-			(** * *)	
Transmission Voltage Energy Charge (\$/kWh)					(Jun-Sep)		
Summer (0 - 200 kW hours)	n/a			n/a	\$0 09230	NEW	NEW
Summer (next 150 kW hours)	n/a			n/a	\$0 07230	NEW	NEW
Summer (all addt'i kW hours)	n/a			n/a	\$0 05230	NEW	NEW
				r/a	(Oct-May) \$0 04144	NEW	NEW
Non-Summer (0 - 200 kW hours)	n/a						
Non-Summer (next 150 kW hours)	n/a			n/a	\$0 02144	NEW	NEW
Non-Summer (next 150 kW hours) Non-Summer (all addf'i kW hours)					\$0 02144 \$0 00144		NEW NEW
Non-Summer (next 150 kW hours) Non-Summer (all addt'i kW hours) Demand Charge (\$/kW)	n/a n/a			n/a n/a	\$0 02144 \$0 00144 (Jun-Sep)	NEW	NEW
Non-Summer (next 150 kW hours) Non-Summer (all addi'i kW hours)	n/a			n/a	\$0 02144 \$0 00144	NEW	

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Rate Description	Current Rate	DCRF Component	TCRF Component	Adjusted Current Rate	Proposed Rate	\$ Change	% Change
The In Statement Service Courts							
Alternate Time-Of-Day							
Customer Charge	\$30 20			\$30.20	\$62 60	\$32 40	107 28%
Secondary Voltage							
Energy Charge (\$/kWh)				(Jun-Sep)	(Jun-Sep)		
Summer On-Peak (12-6pm, M-F)	\$0 11861			\$0 11861	\$0 20094	\$0 08233	69 42%
Summer Off-Peak	\$0 00502			\$0 00502 (Oct-May)	\$0 05162	\$0 04660	928 36%
Non-Summer All kWh	\$0 00502			\$0 00502	(Oct-May) \$0 03976	\$0 03474	692 08%
Demand Charge (\$/kW)	\$0 00002			(Jun-Sep)	(Jun-Sep)	\$0 03474	032 08 %
Summer	\$24 50	\$1 01	\$0 46	\$25 97	\$11 33	(\$14 64)	-56 37%
				(Oct-May)	(Oct-May)		
Non-Summer	\$20 37	\$ 1 01	\$0 46	\$21 84	\$3 74	(\$18 10)	-82 88%
Primary Voltage							
Energy Charge (\$/kWh)				(Jun-Sep)	(Jun-Sep)		
Summer On-Peak (12-6pm, M-F,)	\$0 11585			\$0 11585	\$0 19668	\$0 08083	69 77%
Summer Off-Peak	\$0 00491			\$0 00491	\$0 04736	\$0 04245	864 57%
				(Oct-May)	(Oct-May)		
Non-Summer All kWh	\$0 00491			\$0 00491	\$0 03437	\$0.02946	599 99%
Demand Charge (\$/kW)	\$23 54	e1 01	£0.40	(Jun-Sep)	(Jun-Sep)		55.000
Summer	\$23 54	\$1 01	\$0 46	\$25 01	\$11 01 (Oct.Mov)	(\$14 00)	-55 98%
Non-Summer	\$19 41	\$101	\$0 46	(Oct-May) \$20.88	(Oct-May) \$3 42	(\$17 46)	-83 62%
Non-Summer	\$13 H I	4101	40 4 0	\$20.00	\$3 4 2	(\$17.40)	-03 02%
Transmission Voltage Energy Charge (\$/kWh)					(Jun-Sep)		
Summer On-Peak (12-6pm, M-F,)	n/a			n/a	\$0 19021	NEW	NEW
Summer Off-Peak	n/a			n/a	\$0 04089	NEW	NEW
our more our reak					(Oct-May)	112.00	
Non-Summer All kWh	n/a			n/a	\$0 02790	NEW	NEW
Demand Charge (\$/kW)					(Jun-Sep)		
Summer	n/a			n/a	\$10 13	NEW	NEW
Non-Summer	n/a			n/a	(Oct-May) \$2 54	NEW	NEW
CYDEDIMENTAL OF Deale Demond Date							
EXPERIMENTAL Off Peak Demand Rate Customer Charge	n/a			n/a	\$62 60	NEW	NEW
Secondary Voltage	liva -			rva	\$62.00	NEW	NEVV
Energy Charge (\$/kWh)					(Jun-Sep)		
Summer On-Peak (12-6pm, M-F)	n/a			n/a	\$0 21338	NEW	NEW
Summer Off-Peak	n/a			n/a	\$0 05162	NEW	NEW
					(Oct-May)		
Non-Summer All kWh	n/a			n/a	\$0 03976	NEW	NEW
Demand Charge (\$/kW)					(Jun-Sep)		
Summer On-Peak	n/a			n/a	\$13 70	NEW	NEW
Summer Maximum	n/a			n/a	\$3 74	NEW	NEW
					(Oct-May)		
Non-Summer	n/a			n/a	\$3 74	NEW	NEW
Primary Voltage							
Energy Charge (\$/kWh)					(Jun-Sep)		
Summer On-Peak (12-6pm, M-F)	n/a n/a			n/a n/a	\$0 20912 \$0 04736	NEW	NEW NEW
Summer Off-Peak	rua.			Iva	(Oct-May)	INEAN	INC.VV
Non-Summer All kWh	n/a			n/a	\$0 03437	NEW	NEW
Demand Charge (\$/kW)	104			104	(Jun-Sep)	INC. VV	INCAN
Summer On-Peak	n/a			n/a	\$13.38	NEW	NEW
Summer Maximum	n/a			n/a	\$3 42	NEW	NEW
					(Oct-May)		
Non-Summer	n/a			n/a	\$3 42	NEW	NEW
Transmission Voltage							
Energy Charge (\$/kWh)				- 1	(Jun-Sep)		
Summer On-Peak	n/a n/a			n/a n/a	\$0 20265	NEW	NEW
Summer Maximum	n/a			wa	\$0 04089 (Oct-May)	NEW	NEW
Non-Summer	n/a			n/a	(Oct-May) \$0 02790	NEW	NEW
Demand Charge (\$/kW)	198			iva	(Jun-Sep)	INCAN	INC VV
Summer On-Peak	n/a			n/a	\$12 50	NEW	NEW
Summer Maximum	n/a			n/a	\$2 54	NEW	NEW
					(Oct-May)		
Non-Summer	n/a			n/a	\$2 54	NEW	NEW



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Proposed

	Current	DCRF	TCRF	Adjusted Current	Proposed		
Rate Description	Rate	Component	Component	Rate	Rate	\$ Change	% Change
Rate Na. 26 - Luige Power Service Contractor Contractor Secondary Vollage	Materiala (sedan 2013) - 19		se înstanta î	mina la Sprima	a ni 91 yan	arendo, servezioj	Ners i
Customer Charge	\$200 00			\$200.00	\$1,089 05	\$889.05	444 53%
Energy Charge (\$/kWh)	4200 00			(Jun-Sep)	(Jun-Sep)	\$000.00	444 00 /5
Summer On-Peak (12-6pm M-F,)	\$0 11527			\$0 11527	\$0 11513	(\$0 00014)	-0 12%
Summer Off-Peak	\$0 00502			\$0 00502	\$0 00119	(\$0 00383)	-76 29%
Summer On-Peak	\$0 00502					(20 00383)	-76 29%
				(Oct-May)	(Oct-May)		
Non-Summer All kWh	\$0.00502			\$0 00502	\$0 00119	(\$0 00383)	-76 29%
Demand Charge (\$/kW)				(Jun-Sep)	(Jun-Sep)		
Summer	\$22 49	\$0.81	\$0 45	\$23 75	\$25 05	\$1 30	5 47%
				(Oct-May)	(Oct-May)		
Non-Summer	\$18 36	\$0 B1	\$0 45	\$19 62	\$20 43	\$0.81	4 13%
Primary Voltage							
Customer Charge	\$200 00			\$200 00	\$1,089 05	\$889 05	444 53%
Energy Charge (\$/kWh)				(Jun-Sep)	(Jun-Sep)		
Summer On-Peak (12-6pm, M-F)	\$0 11260			\$0 11260	\$0 11809	\$0 00549	4 87%
Summer Off-Peak				\$0 00491			
Summer On-Peak	\$0 00491				\$0 00119	(\$0 00372)	-75 85%
				(Oct-May)	(Oct-May)		
Non-Summer All kWh	\$0 00491			\$0 00491	\$0 00119	(\$0 00372)	-75.85%
Demand Charge (\$/kW)				(Jun-Sep)	(Jun-Sep)		
Summer	\$21 87	\$0.81	\$0.45	\$23 13	\$23 65	\$0 52	2 25%
				(Oct-May)	(Oct-May)		
Non-Summer	\$17 74	\$0 81	\$0 45	\$19 00	\$19.03	\$0.03	0 16%
Transmission Voltage							
Customer Charge	\$400.00			\$400 00	\$1,089 05	\$689 05	172 26%
	\$400.00					2003.00	172 20%
Energy Charge (\$/kWh)				(Jun-Sep)	(Jun-Sep)		
Summer On-Peak (12-6pm, M-F)	\$0 10984			\$0 10984	\$0 15771	\$0 04787	43 58%
Summer Off-Peak	\$0 00479			\$0 00479	\$0 00119	(\$0 00360)	-75 25%
				(Oct-May)	(Oct-May)		
Non-Summer All kWh	\$0 00479			\$0 00479	\$0 00119	(\$0 00360)	-75 25%
Demand Charge (\$/kW)				(Jun-Sep)	(Jun-Sep)		
Summer	\$18 58		\$0 45	\$19 03	\$21 36	\$2 33	12 24%
				(Oct-May)	(Oct-May)		
Non-Summer	\$14 45		\$0.45	\$14 90	\$16 74	\$1 84	12 35%
Off Peak Demand Rate (>600 kW) Secondary Voltage Customer Charge	\$200 00			\$200 00	\$1,089 05	\$889 05	444 53%
Energy Charge (\$/kWh)							
Summer On-Peak (12-6pm, M-F,)	\$0 11527			\$0 11527	\$0 17648	\$0 06121	53 10%
Summer Off-Peak	\$0 00502			\$0 00502	\$0 00119	(\$0.00383)	-76 29%
				(Oct-May)	(Oct-May)		
Non-Summer All kWh	\$0 00502			\$0 00502	\$0 00119	(\$0 00383)	-78 29%
Demand Charge (\$/kW)				(Jun-Sep)	(Jun-Sep)		
Summer On-Peak	\$25 44	\$0.81	\$0 45	\$26 70	\$27 54	\$0 84	3 15%
Summer Maximum	\$12 29	\$0.81	\$0 45	\$13 55	\$13 32	(\$0 23)	-1 70%
	412 20			(Oct-May)	(Oct-May)	(00 20)	
Non-Summer	\$12.29	\$0 81	\$0 45	\$13 55	\$20 43	\$6 88	50 77%
Primary Voltage	\$12.28	\$U G I	\$0.45	\$13.55	\$20 43	30 00	507776
Customer Charge	\$200.00			\$200 00	\$1,089 05	\$889 05	444 53%
Energy Charge (\$/kWh)	\$200.00					4003 00	444 00 /0
	* 2 44000			(Jun-Sep)	(Jun-Sep)		00 770
Summer On-Peak (12-6pm, M-F,)	\$0 11260			\$0 11260	\$0 18103	\$0 06843	60 77%
Summer Off-Peak	\$0 00491			\$0 00491	\$0 00119	(\$0 00372)	-75 85%
				(Oct-May)	(Oct-May)		
Non-Summer All kWh	\$0 00491			\$0 00491	\$0 00119	(\$0 00372)	-75 85%
Demand Charge (\$/kW)				(Jun-Sep)	(Jun-Sep)		
Summer On-Peak	\$24 82	\$0.81	\$0 45	\$26 08	\$26 14	\$0.06	0 23%
Summer Maximum	\$11 67	\$0 81	\$0 45	\$12 93	\$11 92	(\$1 01)	-7 81%
				(Oct-May)	(Oct-May)		
Non-Summer	\$11 67	\$0 81	\$0 45	\$12 93	\$19.03	\$6 10	47 18%
Transmission Voltage	•	•• • •			*** **		
Customer Charge	\$400.00			\$400.00	\$1,089 05	\$689.05	172 26%
Energy Charge (\$/kWh)	\$400.00					\$000.00	112 2070
				(Jun-Sep)	(Jun-Sep)		400.000
Summer On-Peak (12-6pm, M-F,)	\$0 10984			\$0 10984	\$0 24198	\$0 13214	120 30%
Summer Off-Peak	\$0 00479			\$0 00479	\$0 00119	(\$0 00360)	-75 25%
				(Oct-May)	(Oct-May)		
				\$0 00479	\$0 00119	(\$0 00360)	-75 25%
Non-Summer All KWh	\$0 00479						
Non-Summer Ali kWh Demand Charge (\$/kW)	\$0 00479					(40 00000)	
Demand Charge (\$/kW)			\$0.45	(Jun-Sep)	(Jun-Sep)		8 51%
Demand Charge (\$/kW) Summer On-Peak	\$21 53		\$0 45	(Jun-Sep) \$21 98	(Jun-Sep) \$23 85	\$1 87	
Demand Charge (\$/kW)			\$0 45 \$0 45	(Jun-Sep) \$21 98 \$8.83	(Jun-Sep) \$23 85 \$9 63		8 51% 9 06%
Demand Charge (\$/kW) Summer On-Peak	\$21 53			(Jun-Sep) \$21 98	(Jun-Sep) \$23 85	\$1 87	

Current

DCRF

TCRF

Adjusted Current



1702



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Rate Description	Current Rate	DCRF Component	TCRF Component	Adjusted Current Rate	Proposed Rate	\$ Change	% Change
Rate No. 26% Patroleúnii Réfinery Sénitée	مريد معرفة والمع	2		man in the second	a. Cerre	sessione pro	
Customer Charge	\$675 43			\$675 43	\$106 31	(\$569 12)	-84 26%
				(Jun-Sep)	(Jun-Sep)	(***** ***)	0.10/0
Energy Charge (\$/kWh)	\$0 00784			\$0 00784	\$0 00998	\$0 00214	27 30%
Demand Charge (\$/kW)				(Jun-Sep)	(Jun-Sep)		
Summer	\$20 50		\$0 45	\$20 95	\$23 70	\$2 75	13 13%
				(Oct-May)	(Oct-May)		
Non-Summer	\$16 30		\$0 45	\$16 75	\$19 08	\$2 33	13 91%
	an sana ing ka	· · · · · · ·	· · · … ·	erne denne erne d	t dirimin was	, nenerative,	
Mercury Vepor - Overhead System - Co Owned - Wood Pole (With 35' Pole)							
175W MV 7,000L 195 Watts	\$13 09			\$13 09	\$12 74	(\$0 35)	-2 67%
250W MV 11,000L 275 Watts	\$14 82			\$14 82	\$14 42	(\$0.40)	-2 70%
400 MV 20,000L 460 Watts	\$18 76			\$18 76	\$18 26	(\$0 50)	-2 67%
HPS Vapor - Overhead System - Co Owned - 35' Wood Pole							
100W HPS 8,500L 124 Watts	\$11 64			\$11 64	\$11 33	(\$0 31)	-2 66%
150W HPS 14,400L 193 Watts	\$13 12			\$13 12	\$12 77	(\$0 35)	-2 67%
250W HPS 23,200L 313 Watts	\$15 61			\$15 61	\$15 19	(\$0 42)	-2 69%
400W HPS 50,000L 485 Watts	\$19 29			\$19 29	\$18 78	(\$0 51)	-2 64%
HPS Vapor - Floodlight On Existing Wood Pole							
100W HPS 9,500L 137 Watts	\$7 29			\$7 29	\$7 10	(\$0 19)	-2 61%
250W HPS 27,500L 330 Watts	\$11 17			\$11 17	\$10 95	(\$0 22)	-1 97%
400W HPS 50,000L 490 Watts	\$14 49			\$14 49	\$14 26	(\$0 23)	-1 59%
1000W HPS 119,500L 1103 Watts	\$28 23			\$28 23	\$27 88	(\$0 35)	-1 24%
Metal Halide Floodlight On Existing Wood Pole							
400W MH 38,000L 35' Pole 490 Watts	\$15 97			\$15 97	\$15 54	(\$0 43)	-2 69%
1000W MH 115,500L 35' Pole 1100 Watts	\$28 28			\$28 28	\$27 93	(\$0 35)	-1 24%
HPS Vapor - Floodlight With New Co Supplied Wood Pole							
100W HPS 9,500L 35' Pole 137 Watts	\$12 26			\$12 26	\$11 93	(\$0 33)	-2 69%
250W HPS 27,500L 35' Pole 330 Watts	\$16 29			\$16 29	\$15 86	(\$0 43)	-2 64%
400W HPS 50,000L 35' Pole 490 Watts	\$19 62			\$19 62	\$19 10	(\$0 52)	-2 65%
1000W HPS 119,500L 35' Pole 1103 Watts	\$35 57			\$35 57	\$34 62	(\$0 95)	-2 67%
1000W HPS 119,500L 45' Pole 1103 Watts	\$36 72			\$36 72	\$35 74	(\$0 98)	-2 67%
Metal Halide Floodlight With New Co Wood Pole							
400W MH 38,000L 35' Pole 490 Watts	\$25 05			\$25 05	\$24 38	(\$0 67)	-2 67%
1000W MH 115,500L 35' Pole 1100 Watts	\$37 01			\$37 01	\$36 02	(\$0 99)	-2 67%
1000W MH 115,500L 45' Pole 1100 Watts	\$38 17			\$38 17	\$37 15	(\$1 02)	-2 67%
LED Area Light On Existing Wood Pole (Distribution Or Lighting)							
31W-100W LED light equivalent to 150W HPS	\$8 19			\$8 19	\$7 97	(\$0 22)	-2 69%
LED Area Light Oh System Co. Owned - 35' Wood Pole							
31W-100W LED light equivalent to 150W HPS	\$10 23			\$10 23	\$9 96	(\$0 27)	-2 64%
LED Floodlight On Existing Wood Pole (Distribution Or Lighting)							
31W-100W LED light equivalent to 150W HPS	\$8 25			\$8 25	\$8.03	(\$0 22)	-2 67%
101W-200W LED light equivalent to 400W HPS	\$11 57			\$11 57	\$11 26	(\$0 31)	-2 68%
250W-400W LED light equivalent to 1000W HPS	\$16 83			\$16 83	\$16 38	(\$0 45)	-2 67%
400W-500W LED	n/a			n/a	\$17 12	NEW	NEW
LED Floodlight With New Co Supplied 35Ft Wood Pole							
31W-100W LED light equivalent to 150W HPS	\$10.30			\$10.30	\$10.03	(\$0 27)	-2 62%
101W-200W LED light equivalent to 400W HPS	\$13 62			\$13 62	\$13 26	(\$0 36)	-2 64%
250W-400W LED light equivalent to 1000W HPS	\$18 92			\$18 92	\$18 42	(\$0 50)	-2 64%
LED Floodlight With New Co Supplied 40Ft Wood Pole							
250W-400W LED light equivalent to 1000W HPS	\$19 34			\$19 34	\$18 82	(\$0 52)	-2 69%
LED Floodlight With New Co Supplied 35Ft Direct Embedded Pole For Ug Only (Borde	er Lighting Only)						
250W-400W LED light equivalent to 1000W HPS	\$23 91			\$23 91	\$23.27	(\$0 64)	-2 68%
LED Floodlight With New Co. Supplied 35Ft Wood Pole For Ug Only (Border Lighting O	inly)						
250W-400W LED light equivalent 1000W HPS	\$23 91			\$23 91	\$23 27	(\$0 64)	-2 68%
LED Floodlight With New Co Supplied 35Ft Direct Embedded Pole For Ug Only (Borde	r Lighting Only)					. ,	
2-250W-400W LED light equivalent 1000W HPS	\$35 85			\$35 85	\$34 89	(\$0 96)	-2 68%
LED Floodlight With New Co Supplied 35Ft Wood Pole For Ug Only (Border Lighting O	inty)						



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	Current	DCRF	TCRF	Adjusted Current	Proposed		
Rate Description	Rate	Component	Component	Rate	Rate	\$ Change	% Change
Rate No. 20 * Eléctric Fugnaça, Servica (**** Xer, 2004)		e trubtik wru.	n	streng procession of the	r inn ne bar br	, narrana ji	en di et
Customer Charge	\$240 00			\$240 00	\$19 12	(\$220.88)	-92 03%
Energy Charge (\$/kWh)				(Jun-Sep)	(Jun-Sep)		
Summer On-Peak (12-6,)Energy Charge	\$0 16775			\$0 16775	\$0 16780	\$0 00005	0.03%
Summer Off-Peak Energy Charge	\$0 00480			\$0 00480	\$0 01205	\$0 00725	151 04%
Summer our eak chargy onalge	40 00400			(Oct-May)	(Oct-May)	40 00725	131 04 /6
Non-Summer All kWh	\$0 00480			\$0 00480	\$0.01205	\$0 00725	151 04%
Demand Charge (\$/kW)				(Jun-Sep)	(Jun-Sep)		
Summer	\$16 18		\$0 42	\$16 60	\$19 24	\$2 64	15 90%
				(Oct-May)	(Oct-May)		
Non-Summer	\$12 05		\$0 42	\$12 47	\$14 62	\$2 15	17 24%
Off Peak Demand Rate							
Customer Charge Secondary	\$240.00			\$240 00	Eliminate	Eliminate	Eliminate
Energy Charge (\$/kWh)	#240 GU			<i>4240.00</i>	Curtande	Commany	Cumulate
	* 0.00			60.00005	PP and the state	-	- 1-1-1-1
Summer On-Peak (12-6pm, M-F,)	\$0 22			\$0 22205	Eliminate	Eliminate	Eliminate
Summer Off-Peak	\$0.00			\$0 00479	Eliminate	Eliminate	Eliminate
Summer On-Peak (\$/kW)	\$16 54		\$0 42	\$16 96	Eliminate	Eliminate	Eliminate
Summer Maximum (\$/kW)	\$5 46		\$0 42	\$5.88	Eliminate	Eliminate	Eliminate
Rati: No. 31% Military Reservation Service of information to the international state		n en state en el el	sant in	والمعرود العراري	r miller halfgat sate,	28 J. 19 44	an e star e t
Customer Charge	\$820 00	-		\$820.00	\$133 48	(\$686.52)	-83 72%
Energy Charge (\$/kWh)	4020 00					(4000.02)	001270
				(Jun-Sep)	(Jun-Sep)		
Summer On-Peak (12-6pm, M-F,)	\$0 11937			\$0 11937	\$0 13575	\$0 01638	13 72%
Summer Off-Peak	\$0 00490			\$0 00490	\$0 00665	\$0 00175	35 71%
				(Oct-May)	(Oct-May)		
Non-Summer All kWh	\$0 00490			\$0 00490	\$0 00665	\$0 00175	35 71%
Demand Charge (\$/kW)				(Jun-Sep)	(Jun-Sep)		
Summer	\$20 77		\$0 46	\$21 23	\$22 82	\$1 59	7 49%
Solution .	42077		40 40			\$135	1 4378
Non-Summer	\$16 64		\$0 46	(Oct-May) \$17 10	(Oct-May) \$18 20	\$1 10	6 43%
Rate No. 34 - Cotton Gin Service		and the second	· ·		그 영화 소리 관계 같이	: · · · ·	
Customer Charge Annual Charge	\$474 00			\$474.00	\$4,659 72	\$4,185 72	883 06%
Demand Charge (\$/kW) - Operating Season begins no earlier than September and ends	no later than Apr	าโ		(Sep-Oct)	(Sep)		
Summer	\$11.07	\$2 34	\$0 02	\$13 43	\$14 14	\$0 71	5 29%
	• · · • • ·	•	**	(Nov-Apr)	(Oct-Apr)	••••	
Non-Summer	511 07	\$2 34	\$0 02			FO 74	5 29%
Non-Summer	\$11.07	\$2 34	\$0.02	\$13 43	\$14.14	\$0,71	5 29%
				(May-Aug)	(May-Aug)		
					See Applicable Rate		
Out of Season				Schedule	Schedule		
Energy Charge (\$/kWh) - Operating Season begins no earlier than September and ends in	no later than			(Sep-Oct)	(Sep)		
Summer All kWh	\$0 05568			\$0 05568	\$0 08717	\$0 03149	56 56%
				(Nov-Apr)	(Oct-Apr)		
Non-Summer All kWh	\$0 03568			\$0 03568	\$0 05717	\$0 02149	60 23%
	\$0.03200					\$U UZ 149	00 23 %
				(May-Aug)	(May-Aug)		
0.1.10				See Applicable Rate Schedule	See Applicable Rate Schedule		
Out of Season (May - Aug)							
Out of Season (May - Aug)	· ·· · · · ·					80.0.2	
Rate No. 38 - Interruptible Large Power Service		en de mi		an an sparre	and the second	water bet e	e po
Rata No. 38 - Interruptible Large Power Service		en an the sec	er dag stårere er	-	ana manana ana a Ana ataona	wate the s	**)**
Rate No. 38 - Interruptible Large Power Service	\$4 90	er fræ som		\$4 90	\$7 12		۰۰ ، م 45 31%
Rata No. 38 - Interruptible Large Power Service		en an the south	. • A., V ^{arer} 1.	-			
Rata No. 38 Interruptible Large Power Service Secondary Voltage Demand Charge (S/kW) Energy Charge (S/kWh)	\$4 90	an a	. • 30,5 ⁰⁰⁰⁰ • 1	\$4 90	\$7 12	\$2 22	45 31%
Rate No. 38 Interruptible Large Power Service Secondary Voltage Demand Charge (\$/kW) Energy Charge (\$/kWh) Primary Voltage	\$4 90 \$0 00502	99 (N. W.	. • 30,0 ⁰⁰⁰⁰ * 1	\$4 90 \$0 00502	\$7 12 \$0 00119	\$2 22 (\$0 00383)	45 31% -76 29%
Rata.No. 38. Interruptibles Large Power Service Demand Charge (\$/kW) Energy Charge (\$/kWh) Primary Voltage Demand Charge (\$/kW)	\$4 90 \$0 00502 \$4 59	en (<u>v</u> . wi		\$4 90 \$0 00502 \$4 59	\$7 12 \$0 00119 \$6 34	\$2 22 (\$0 00383) \$1 75	45 31% -76 29% 38 13%
Rate No. 38 Interruptible Large Power Service Secondary Voltage Demand Charge (\$/kW) Energy Charge (\$/kWh) Primary Voltage	\$4 90 \$0 00502	una n <u>a</u> ilan	. e da, ti ^{nere er}	\$4 90 \$0 00502	\$7 12 \$0 00119	\$2 22 (\$0 00383)	45 31% -76 29%
Rata, No. 38 Interruptible Large Power Service Demand Charge (\$/kW) Energy Charge (\$/kWh) Primary Voltage Demand Charge (\$/kW) Energy Charge (\$/kW) Energy Charge (\$/kWh) Transmission Voltage	\$4 90 \$0 00502 \$4 59 \$0 00491	ни (4 м)	an Ang States and	\$4 90 \$0 00502 \$4 59 \$0 00491	\$7 12 \$0 00119 \$6 34 \$0 00119	\$2 22 (\$0 00383) \$1 75 (\$0 00372)	45 31% -76 29% 38 13% -75 85%
Rata.No. 38 Interruptible Large Power Service Secondary Voltage Demand Charge (\$/kW) Energy Charge (\$/kWh) Primary Voltage Demand Charge (\$/kW) Energy Charge (\$/kWh)	\$4 90 \$0 00502 \$4 59	⊷ v		\$4 90 \$0 00502 \$4 59	\$7 12 \$0 00119 \$6 34	\$2 22 (\$0 00383) \$1 75	45 31% -76 29% 38 13%
Rata, No. 38 Interruptible Large Power Service Demand Charge (\$/kW) Energy Charge (\$/kWh) Primary Voltage Demand Charge (\$/kW) Energy Charge (\$/kW) Energy Charge (\$/kWh) Transmission Voltage	\$4 90 \$0 00502 \$4 59 \$0 00491			\$4 90 \$0 00502 \$4 59 \$0 00491	\$7 12 \$0 00119 \$6 34 \$0 00119	\$2 22 (\$0 00383) \$1 75 (\$0 00372)	45 31% -76 29% 38 13% -75 85%

EXHIBIT MC-6 PAGE 9 OF 11

Cataloma: Charge \$21 64 Secondary Votage \$21 64 Energy Charge (\$XVN) \$0 09917 Summer first 3,000 kWh \$0 09917 Summer first 3,000 kWh \$0 08417 Non-Summer first 3,000 kWh \$0 01736 Non-Summer first 3,000 kWh \$0 01736 Non-Summer All kWh \$0 01736 Demand Charge (\$KWh) \$17 73 Summer first 3,000 kWh \$0 09752 Summer first 3,000 kWh \$0 09752 Summer first 3,000 kWh \$0 09752 Summer first 3,000 kWh \$0 08252 Non-Summer All kWh \$0 00502 Summer Orb-Peak (12-6pm, M-F.,) \$0 15865 Summer Orb-Peak (12-6pm, M-F.,) \$0 15203 Summer Orb-Peak (12-6pm, M-F.,) \$0 15203	**************************************		\$21 64 (May-Oct) \$0.09917 \$0 03236	\$74 94 (Jun-Sep) Ełiminate	\$53 30	246 30%
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Demand Charge (\$/kW) \$19.95 \$ Summer \$19.95 \$ Non-Summer \$16.32 \$ Alternate Time-Of-Day \$23.14 \$ Customer Charge \$23.14 \$ Secondary Voltage \$ \$0.15565 Energy Charge (\$/kWh) \$0.00502 \$ Non-Summer Off-Peak \$0.00502 \$ Demand Charge (\$/kWh) \$0.00502 \$ Demand Charge (\$/kWh) \$ \$ Summer \$24.97 \$ Non-Summer \$22.084 \$ Primary Voltage \$ \$ Energy Charge (\$/kWh) \$ \$ Summer On-Peak (12-6pm, M-F.) \$			•••••	\$0 02814	NEW	NEW
Summer \$19 95 \$ Non-Summer \$16 32 \$ Alternate Time-Of-Day Customer Charge \$23 14 \$ Secondary Voltage Energy Charge (\$KWh) Summer On-Peak (12-6pm, M-F,) \$0 15565 \$ Summer Off-Peak \$0 00502 \$ Non-Summer Alt KWh \$0 00502 \$ Demand Charge (\$KW) Summer \$24 97 \$ Non-Summer \$24 97 \$ Non-Summer \$20 84 \$ Primary Voltage Energy Charge (\$KWh) Summer On-Peak (12-6pm, M-F,) \$0 15203 \$ Summer On-Peak (12-6pm, M-F,) \$0 15203 \$ Summer On-Peak (12-6pm, M-F,) \$0 15203 \$ Summer On-Peak (12-6pm, M-F,) \$0 00491 \$ Demand Charge (\$/kWh) \$ \$ \$ Summer On-Peak (12-6pm, M-F,) \$ \$ \$			(May-Oct)	(Jun-Sep)	11211	11211
Non-Summer \$16 32 \$ Alternate Time-Of-Day Customer Charge Scondary Voltage \$23 14 \$ Energy Charge (\$/kWh) Summer On-Peak (12-6pm, M-F,) \$0 15565 \$ Summer Off-Peak \$0 00502 \$ Non-Summer All kWh \$0 00502 \$ Demand Charge (\$/kW) Summer \$24 97 \$ Non-Summer All kWh \$ \$ Demand Charge (\$/kWh) Summer \$ \$ Non-Summer All kWh \$ \$ Summer On-Peak (12-6pm, M-F,) \$ \$ Summer On-Summer All kWh \$ \$ \$ Demand Charge (\$/kWh) \$ \$ \$ \$ Summer Charge - Stoondary (up to 600 kW) (\$/kW) \$ \$ \$ \$ \$ Delivery Se	61 49 \$	50 54	\$21 98	\$23 79	\$1 81	8 25%
Alternate Time-Of-Day \$23 14 Customer Charge \$23 14 Secondary Voltage Energy Charge (\$/KWh) Summer On-Peak \$0 00502 Non-Summer All KWh \$0 00502 Demand Charge (\$/KW) \$20 00502 Non-Summer All KWh \$20 00502 Demand Charge (\$/KW) \$20 00502 Summer Of-Peak \$20 00502 Non-Summer All KWh \$20 00502 Demand Charge (\$/KW) \$20 00502 Summer \$24 97 Summer On-Peak (12-6pm, M-F,) \$0 15203 Summer Of-Peak \$0 00491 Summer Of-Peak (12-6pm, M-F,) \$0 15203 Summer Of-Peak (12-6pm, M-F,) \$0 00491 Demand Charge (\$/kWh) \$0 00491 Demand Charge (\$/kW) \$3 01 Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$3 77 Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$3 29 Rate No. 30 71 \$3 00 kW) (\$/kW) \$3 27 Delivery Service Charge - Secondary (above 600 kW) (\$/kW) \$3 27 Delivery Service Charge - Primary (up to 600 kW) (\$/kW)			(Nov-Apr)	(Oct-May)	φισι	02070
Alternate Time-Of-Day \$23 14 Customer Charge \$23 14 Secondary Voltage Energy Charge (\$/KWh) Summer On-Peak (12-6pm, M-F,) \$0 15565 Summer Off-Peak \$0 00502 Non-Summer All kWh \$0 00502 Demand Charge (\$/KW) \$24 97 Summer \$24 97 Non-Summer \$20 84 Frinary Voltage \$0 00502 Demand Charge (\$/KWh) \$0 00502 Summer \$20 84 Finary Voltage \$0 15203 Summer On-Peak (12-6pm, M-F,) \$0 15203 Summer On-Peak (12-6pm, M-F,) \$0 00491 Demand Charge (\$/kWh) \$0 00491 Summer On-Peak (12-6pm, M-F,) \$0 15203 Summer On-Peak (12-6pm, M-F,) \$0 00491 Demand Charge (\$/kW) \$0 00491 Demand Charge (\$/kW) \$0 00491 Demand Charge (\$/kW) \$23 91 Summer \$23 91 Non-Summer \$19 78 Starter Scondary (up to 600 kW) (\$/kW) \$3 77 Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$3 27 Delivery Service Charge - Secondary (above 600 kW) (\$/kW) \$3 29 Rate No. 30 , 31 ,	51 49 \$	0 54	\$18 35	\$12 25	(\$6 10)	-33 23%
Customer Charge \$23 14 Secondary Voltage Energy Charge (5/Wh) Summer On-Peak (12-6pm, M-F,) \$0 15565 Summer Off-Peak \$0 00502 Non-Summer All KWh \$0 00502 Demand Charge (5/KW) \$0 00502 Demand Charge (5/KW) \$24 97 Summer \$22 84 Primary Voltage \$20 84 Energy Charge (5/KWh) \$0 15203 Summer On-Peak (12-6pm, M-F,) \$0 15203 Summer On-Peak (12-6pm, M-F,) \$0 15203 Summer Off-Peak \$0 00491 Non-Summer All KWh \$0 00491 Demand Charge (\$/KW) \$23 91 Summer \$23 91 Non-Summer \$23 91 Non-Summer \$23 91 Non-Summer \$23 91 Non-Summer \$23 91 Summer \$19 78 Delivery Service Charge - Secondary (up to 600 kW) (\$/KW) \$3 77 Delivery Service Charge - Primary (up to 600 kW) (\$/KW) \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$/KW) \$3 29 Delivery Service Char			* ··••••	<i>Q</i> 12.20	(\$0.10)	-00 2070
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Energy Charge (\$/kWh) \$0 15585 Summer On-Peak (12-6pm, M-F,) \$0 00502 Non-Summer All kWh \$0 00502 Demand Charge (\$/kW) \$24 97 Summer On-Peak (12-6pm, M-F,) \$0 15203 Non-Summer \$20 84 Pinmary Voltage \$0 00502 Energy Charge (\$/kWh) \$0 15203 Summer On-Peak (12-6pm, M-F,) \$0 15203 Summer On-Peak (12-6pm, M-F,) \$0 00491 Demand Charge (\$/kWh) \$0 00491 Demand Charge (\$/kW) \$0 00491 Demand Charge (\$/kW) \$23 91 Summer \$23 91 Non-Summer \$19 78 Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$3 77 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 29 Rate X6: XFBackup Power for Coggeneration and Smell Power Production \$3 29 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 29 Balvery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 27 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 27 </td <td></td> <td></td> <td>420 14</td> <td>\$14 34</td> <td>\$51.50</td> <td>223 0376</td>			420 14	\$14 34	\$51.50	223 0376
Summer On-Peak (12-6pm, M-F,) \$0 15565 Summer Off-Peak \$0 00502 Non-Summer All KWh \$0 00502 Demand Charge (\$/kW) \$24 97 \$ Summer \$24 97 \$ Non-Summer \$20 84 \$ Primary Voltage \$20 84 \$ Primary Voltage \$0 15203 \$ Summer On-Peak (12-6pm, M-F,) \$0 15203 \$ Summer On-Peak (12-6pm, M-F,) \$0 00491 \$ Non-Summer All KWh \$0 00491 \$ Demand Charge (\$/kW) \$ \$ Summer \$23 91 \$ Non-Summer \$ \$ Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$ \$ Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$ \$ Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$ \$ Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$ \$ Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$ \$ Delivery Service Charge - Primary (up to 600 kW) (\$/k			(Jun-Sep)	(Jun-Sep)		
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Non-Summer All kWh \$0 00502 Demand Charge (\$/kW) Summer \$24 97 \$ Non-Summer \$20 84 \$ Primary Voltage \$ \$ Energy Charge (\$/kWh) \$ \$ Summer On-Peak \$ \$ Non-Summer On-Peak \$ \$ Summer On-Peak \$ \$ Non-Summer All kWh \$ \$ Demand Charge (\$/kW) \$ \$ Summer \$ \$ Non-Summer All kWh \$ \$ Demand Charge (\$/kW) \$ \$ Summer \$ \$ Non-Summer \$ \$ Summer \$ \$ Summer \$ \$ Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$ \$ Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$ \$ Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$ \$ Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$			\$0 00502	\$0 00467	(\$0 00035)	-2 93%
Demand Charge (\$/kW) Summer \$24 97 \$ Non-Summer \$20 84 \$ Primary Voltage \$ \$ Energy Charge (\$/kWh) Summer On-Peak (12-6pm, M-F,) \$0 15203 \$ Summer Off-Peak \$0 00491 \$ Non-Summer All kWh \$0 00491 \$ Demand Charge (\$/kW) Summer Off-Peak \$10 78 \$ Non-Summer All kWh \$0 00491 \$ Demand Charge (\$/kW) \$ \$ Summer \$19 78 \$ Non-Summer \$19 78 \$ Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 77 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 391 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Rate; No. #17.Backlup Powiertor Cogeneration and \$miel!Powier Prioduction \$ Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 473 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 473			(Oct-May)	(Oct-May)	(40,00022)	-7 07 76
Demand Charge (\$/kW) Summer \$24 97 \$ Non-Summer \$20 84 \$ Primary Voltage \$ \$ Energy Charge (\$/kWh) Summer On-Peak (12-6pm, M-F,) \$0 15203 \$ Summer Off-Peak \$0 00491 \$ Non-Summer All kWh \$0 00491 \$ Demand Charge (\$/kW) Summer Off-Peak \$10 78 \$ Non-Summer All kWh \$0 00491 \$ Demand Charge (\$/kW) \$ \$ Summer \$19 78 \$ Non-Summer \$19 78 \$ Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 77 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 391 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Rate; No. #17.Backlup Powiertor Cogeneration and \$miel!Powier Prioduction \$ Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 473 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 473			\$0 00502	\$0 02943	\$0 02441	486 33%
Summer \$24 97 \$ Non-Summer \$20 04 \$ Primary Voltage Energy Charge (\$/Wh) \$ Summer On-Peak (12-6pm, M-F,) \$0 15203 \$ Summer Off-Peak \$0 00491 \$ Non-Summer All kWh \$0 00491 \$ Demand Charge (\$/kW) \$ \$ Summer \$23 91 \$ Non-Summer \$23 91 \$ Non-Summer \$19 78 \$ Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$4 73 Delivery Service Charge - Secondary (above 600 kW) (\$/kW) \$3 31 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 473 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 473 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 77 Delivery Service Charge - P			(Jun-Sep)	(Jun-Sep)	40 02441	400 0070
Non-Summer \$20.84 \$ Primary Voltage Energy Charge (\$/kWh) \$ Energy Charge (\$/kWh) \$0.15203 Summer On-Peak (12-6pm, M-F,) \$0.16203 Summer Off-Peak \$0.00491 Non-Summer All kWh \$0.00491 Demand Charge (\$/kW) \$0.00491 Summer \$23.91 Non-Summer \$19.76 Summer \$23.91 Non-Summer \$19.76 Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$4.73 Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$3.91 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3.29 Rate No.47 Backup Power for Coggeneration and Small Power Production	61 49 \$1	0 54	\$27 00	\$24 70	(\$2 30)	-8 53%
Primary Voltage Energy Charge (\$/kWh) Summer On-Peak (12-6pm, M-F,) Summer Off-Peak Non-Summer All kWh Demand Charge (\$/kW) Summer Summer Non-Summer All kWh Summer Summer Status Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) Sat 73 Delivery Service Charge - Secondary (above 600 kW) (\$/kW) Sat 73 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) Sat 73 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) Sat 73 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) Sat 73	\$149 \$	0 54	(Oct-May) \$22 87	(Oct-May) \$13 16	(00.74)	-42 47%
Summer On-Peak (12-6pm, M-F,) \$0 15203 Summer Off-Peak \$0 00491 Non-Summer All kWh \$0 00491 Demand Charge (\$kW) \$23 91 Summer \$19 78 Non-Summer \$19 78 Non-Summer \$19 78 Non-Summer \$19 78 Non-Summer \$19 78 Delivery Service Charge - Secondary (up to 600 kW) (\$kW) \$3 77 Delivery Service Charge - Primary (up to 600 kW) (\$kW) \$3 81 Delivery Service Charge - Primary (above 600 kW) (\$kW) \$3 29 Rate No. (\$7, *Backlup Powertor: Cogeneration and Smiell Power Production \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$kW) \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$kW) \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$kW) \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$kW) \$3 473 Delivery Service Charge - Primary (above 600 kW) (\$kW) \$3 77	140 0	0 54	\$22.07	\$13 10	(\$9 71)	-42 4/ %
Summer Off-Peak \$0 00491 Non-Summer All kWh \$0 00491 Demand Charge (\$/kW) \$23 91 Summer \$23 91 Non-Summer \$19 78 Rate No. 40 Mainterrance (\$/kW) \$47 3 Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$3 97 Delivery Service Charge - Secondary (above 600 kW) (\$/kW) \$3 91 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 91 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 47 3 Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$3 77			(Jun-Sep)	(Jun-Sep)		
Non-Summer All kWh \$0 00491 Demand Charge (\$/kW) Summer \$23 91 \$ Non-Summer \$23 91 \$ Non-Summer \$19 78 \$ Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$4 73 Delivery Service Charge - Secondary (above 600 kW) (\$/kW) \$3 87 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 29 Rate No. 77 Backup Power for Cogeneration and Smiell Power Production \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 7			\$0 15203	\$0 15287	\$0 00084	0 56%
Demand Charge (\$/kW) Summer \$23 91 \$ Non-Summer \$23 91 \$ Non-Summer \$19 78 \$ Rate No. 36 Mainteriancia Power for Cogeneration and Smitl Power Production. 34 73 Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$3 77 Delivery Service Charge - Secondary (above 600 kW) (\$/kW) \$3 91 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 29 Rate No. 47 Backkup Power for Cogeneration and Smitl Power Production			\$0 00491	\$0 01651	\$0 01160	236 35%
Demand Charge (\$/kW) Summer \$23 91 \$ Non-Summer \$23 91 \$ Non-Summer \$19 78 \$ Rate No. 36 Mainteriancia Power for Cogeneration and Smitl Power Production. 34 73 Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$3 77 Delivery Service Charge - Secondary (above 600 kW) (\$/kW) \$3 91 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 29 Rate No. 47 Backkup Power for Cogeneration and Smitl Power Production			(Oct-May)	(Oct-May)		
Summer \$23 91 \$ Non-Summer \$19 78 \$ Rate No, 36. Mainterirancii Power for Cogeneration and Smill Power Production \$19 78 \$ Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$4 73 \$ Delivery Service Charge - Secondary (above 600 kW) (\$/kW) \$3 87 \$ Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 29 \$ Rate No. 77 Backup Power for Cogeneration and Smill Power Production \$ \$ Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 29 \$ Rate No. 77 Backup Power for Cogeneration and Smill Power Production \$ \$ Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$4 73 \$ Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$4 73 \$ Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 37 \$			\$0 00491	\$0 02814	\$0 02323	473 08%
Non-Summer \$19.78 \$ Rate/to./46Meinteriancii Power for Cogeneration and Smith Power Production			(Jun-Sep)	(Jun-Sep)		
Rate No. 760-Mainteirancii Power for Cogeneration and Smill Power Production XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	\$149 \$	0 54	\$25 94	\$23 79	(\$2 15)	-8 28%
Rate No. 760-Mainteirancii Power for Cogeneration and Smill Power Production XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			(Oct-May)	(Oct-May)		
Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$4 73 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 77 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 81 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Rate No. 47 Backup Power for Commentation and \$mell Power Prioduction \$4 73 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$4 73 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$4 73 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$4 73		0 54	\$21 81	\$12 25	(\$9 56)	-43 82%
Deliverý Service Charge - Primary (up to 600 kW) (\$/kW) \$3 77 Delivery Service Charge - Secondary (above 600 kW) (\$/kW) \$3 81 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Rate-No. 77 Backup Power for Cogeneration and \$minet[Power Production] \$3 29 Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$4 73 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 37	1978 N. 1	ender 19				
Delivery Service Charge - Secondary (above 600 kW) (\$/kW) \$3 81 Delivery Service Charge - Pirmary (above 600 kW) (\$/kW) \$3 29 Rate:No., 77,-B4ckup Power for Cogeneration and \$inel{Power Production \$3 29 Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$4 73 Delivery Service Charge - Pirmary (up to 600 kW) (\$/kW) \$3 77			\$4 73	\$5 80	\$1 07	22 62%
Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29 Rate No. 47 Backkup Power for Cogeneration and Smell Power Production \$3 29 Belivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$4 73 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$4 73 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 77			\$3 77	\$4 74	\$0 97	25 73%
Rate No. 17. Backkup Power for Commentation and Simell Power Production Belivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$4 73 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 77			\$3 91 \$3 29	\$5 11 \$4 36	\$1 20 \$1 07	30 69% 32 52%
Delivery Service Charge - Secondary (up to 600 kW) (\$/kW) \$4 73 Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 77		بد و درو د و				
Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 77	n fan ei se se ser	Sec. 14	1977 - 1977 - 1978 - 1978 1977 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 -	e na serie de la composición de la comp	e - el je zane songle e	
			\$4 73	\$5 80	\$1 07	22 62%
			\$3 77	\$4 74	\$0 97	25 73%
Delivery Service Charge - Secondary (above 600 kW) (\$/kW) \$3 91 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29			\$3 91 \$3 29	\$5 11 \$4 36	\$1 20 \$1 07	30 69% 32 52%
Rate No. 48 Non-Film Purchased Power Service From DG, DRG and QF			gi ja maanat		wê ên tirket.	
	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	VV2 - 1	\$15 00	\$15.00	\$0.00	0.00%
Customer Charge \$15 00 Customer Charge \$165 00			\$165.00	\$15.00	\$0 00 \$0 00	0 00%
-						
Rate No. 51 / Interneptible Power for Cogeneration and SPP //////////////////////////////////			\$4 73	\$5 80	\$1 07	22 62%
			\$4 73 \$3 77	\$5 80 \$4 74	\$0 97	
Delivery Service Charge - Primary (up to 600 kW) (\$/kW) \$3 77 Delivery Service Charge - Secondary (above 600 kW) (\$/kW) \$3 91			\$391	\$4 /4 \$5 11	\$1 20	25 73% 30 69%
Delivery Service Charge - Secondary (above 500 kW) (\$/kW) \$3 91 Delivery Service Charge - Primary (above 600 kW) (\$/kW) \$3 29			\$3 29	\$4.36	\$1 07	30 69%

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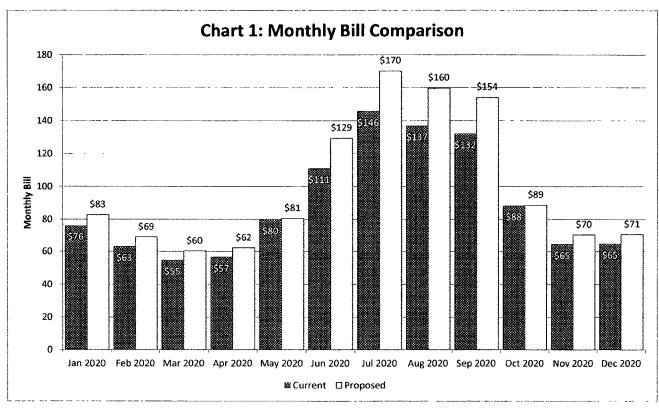
Rate Description	Current Rate	DCRF Component	TCRF	Adjusted Current Rate	Proposed Rate	\$ Change	% Change
		Component	Component				
Card Master and Card and Card Strand Stran	2 Mage 1, 1, 1, 2, 1, 1		1. 1. 1. H	t tik tembergenikk			
New Service Start - No Field Activity Required	\$17 75			\$17 75	\$2 75	(\$15 00)	-84 51%
New Service Start - Field Activity Required	\$24 00			\$24 00	\$16 00	(\$8 00)	-33 33%
New Service Start - No Existing Meter (Standard Rate)	\$51 25			\$51 25	\$51 25	\$0.00	0 00%
New Service Start - No Existing Meter (Non-Standard Rate)	\$280 25			\$280 25	\$310 00	\$29 75	10 62%
Energy Diversion Charge	\$294 25			\$294 25	\$298 50	\$4 25	1 44%
Energy Diversion Charge With Damage Charge	n/a			n/a	\$474 25	NEW	NEW
Meter Seal Replacement Charge	\$8 75			\$8 75	\$11 00	\$2 25	25 71%
No Access To Equipment Charge - Field Activity Required	\$12 50			\$12 50	\$29 25	\$16 75	134 00%
No Access To Equipment Charge - Enhanced Field Activity Required	n/a			n/a	\$47 75	NEW	NEW
"No Light" Service Call Charge (Standard Rate)	\$28 25			\$28 25	\$31 25	\$3 00	10 629
"No Light" Service Call Charge (Non-Standard Rate)	\$268 25			\$268 25	\$302 50	\$34 25	12 77%
Non-Pay Reconnect Charge @ Meter	\$36 75			\$36 75	\$35 00	(\$1 75)	-4 76%
Non-Pay Reconnect Charge @ Meter - Same Day	\$147 75			\$147 75	DELETE	DELETE	DELETE
Non-Pay Reconnect Charge @ Pole	\$142.00			\$142.00	\$164 25	\$22 25	15 67%
Pulse Metering Equipment Installation	\$286 25			\$286 25	\$285 50	(\$0 75)	-0 28%
Pulse Metering Equipment Repair	\$77 25			\$77 25	\$80 50	\$3 25	4 219
Returned Payment Charge	\$28 00			\$28.00	\$22.00	(\$6 00)	-21 43%
Requested Meter Test Charge (Single Phase)	\$60 75			\$60 75	\$72 25	\$11 50	18 93%
Requested Meter Test Charge (Three Phase)	\$95.00			\$95.00	\$156 75	\$6175	65 00%
Temporary Overhead Connection Charge	\$160 50						
				\$160 50	\$188.00	\$27 50	17 13%
Temporary Underground Connection Charge	\$160 50			\$160 50	\$188.00	\$27 50	17 13%
Unable to Connect Requested Service for Failed Inspection	\$76.75			\$76 75	\$79 25	\$2 50	3 26%
Facilities Rental Charge	1 0287% of cost			1 0287% of cost	1 2405% of cost	0 212%	20.59%
Maintenance of Customer Dedicated Facility Charge	0 6553% of cost			0 6553% of cost	0 5648% of cost	0 000%	0 00%
Maintenance of Customer Owned Facility Charge	3 2444% of cost			3 2444% of cost	2 5886% of cost	0 000%	0 00%
Special Bill Analysis Charge	\$ 68 50 or cost			\$ 68 50 or cost	\$75 50 or cost	\$7 00	10 22%
Special Bill History Charge	\$ 23 50 or cost			\$ 23 50 or cost	DELETE	DELETE	DELETE
Non-Routine Miscellaneous Charge	3 2444% of cost			3 2444% of cost	2 5886% of cost	0 000%	0 00%
Out of Cycle Meter Reading Charge	\$18 75			\$18 75	\$14 25	(\$4 50)	-24 00%
Rate No. DG Interconnection and Parallel Operation of Distributed General	ton	ng ji wasa sa		. ·		eren harren er	t.e.e.
Application for Interconnection Fee							
Facilities less than or equal to 100kW	\$85.00			\$85 00	\$85.00	\$0 00	0 00%
Facilities greater than 100 kW	\$230 00			\$230 00	\$230 00	\$0 00	0 00%
Rate No. CS - Community Solar Rate	, a second de la cal	and the second		the water water		en ve e	
Subscribed Community Solar Power Capacity (\$/kW)	\$17 64			\$17 64	\$17 64	\$0.00	0 00%
Retail Service Schedule - Base Generation Rates (\$/kWh)					• · · · · ·		
Schedule 01 - Residential Service	(\$0 060781)			(\$0.060781)	(\$0 068124)	(\$0 007343)	12 08%
Schedule 02 - Small Commercial Service	(\$0 061954)			(\$0 061954)	(\$0 064985)	(\$0 003031)	4 89%
Schedule 09 – Governmental Traffic Signal Service	(\$0 022266)			(\$0 022266)	Eliminate	Eliminate	Eliminate
Schedule 11 – TOU Municipal Pumping Service	(\$0 034816)			(\$0 034816)	Eliminate	Elminate	Elminate
Schedule 15 – Electrolytic Refining Service	(\$0 032974)			(\$0 032974)			
Schedule 13 - Electrolytic Reining Service	(\$0.049100)			(\$0 049100)	Eliminate	Eliminate Eliminate	Eliminate
Schedule 24 – General Service	(\$0 053808)			(\$0 053808)	(\$0 053025)	\$0 000783	-1.46%
Schedule 25 - Large Power Service	(\$0 037446)			(\$0 037446)	(\$0 041365)	(\$0 003919)	10 47%
Schedule 26 – Petroleum Refinery Service	(\$0 029252)			(\$0 029252)	Eliminate	Eliminate	Eliminate
Schedule 30 - Electric Fumace Service	(\$0 064643)			(\$0 064643)	Eliminate	Eliminate	Eliminate
Schedule 31 – Military Reservation Service	(\$0 036666)			(\$0 036666)	Eliminate	Eliminate	Eliminate
Schedule 34 – Cotton Gin Service	(\$0 029653)			(\$0 029653)	Eliminate	Eliminate	Eliminate
Schedule 31 – City/County Service	(\$0 066303)			(\$0 066303)	(\$0 058891)	\$0 007	-11 18%

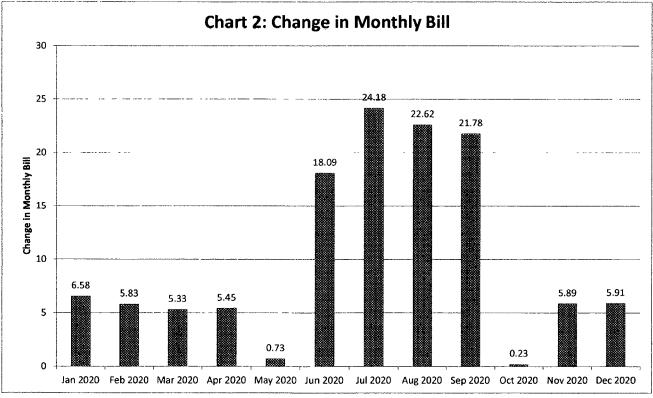
EXHIBIT MC-6 PAGE 11 OF 11

Rate Description	Current Rate	DCRF Component	TCRF Component	Adjusted Current Rate	Proposed Rate	\$ Change	% Change
an a							
Customer Charge (per meter per month)	\$9 75			\$9 75	Eliminate	Elminate	Eliminate
Energy Charge (\$/kWh)				4070	E ta Tin teles	Circumate	Lintere
Summer On-Peak (12-6pm, M-F,)	\$0 26366			\$0 26366	Ekminate	Eliminate	Eliminate
Summer Off-Peak	\$0 00502			\$0 00502	Ekminate	Eliminate	Eliminate
Retail Service Schedule that electric vehicle charging would otherwise be billed under							
Schedule 01 – Residential Service	-4-						
Customer Charge (per meter per month)	n/a			n/a	\$4 29	NEW	NEW
Energy Charge (\$/kWh) Summer On-Peak (12pm-6pm M-F)	n/a			n/a	(Jun-Sep) \$0 37389	NEW	
Summer Off-Peak All kWh not billed in On-Peak or Super Off-Peak	n/a			n/a	\$0 07573	NEW	NEW NEW
Summer Oner eak All Kenn her billed in Oner eak of Super Oner eak	10.0			100	(Oct-May)	141	340.44
Non-Summer All kWh not billed in Super Off-Peak	n/a			n/a	\$0 09827	NEW	NEW
	1.4			100	(Jan-Dec)	146. **	141.44
Year-Round Super Off-Peak (12am-8am)	n/a			n/a	\$0 01106	NEW	NEW
Schedule 02 Small General Service							
Customer Charge (per meter per month)	n/a			n/a	\$4 79	NEW	NEW
Energy Charge (\$/kWh)	iva			iva.	(Jun-Sep)		INE VV
Summer On-Peak (12pm-6pm M-F)	n/a			n/a	\$0 33863	NEW	NEW
Summer Off-Peak All kWh not billed in On-Peak or Super Off-Peak	n/a			n/a	\$0 07203	NEW	NEW
	100			104	(Oct-May)		11211
Non-Summer All kWh not billed in Super Off-Peak	n/a			n/a	\$0 09502	NEW	NEW
The output of the second of output of the output of the				1 V 60	(Jan-Dec)	141.44	INC VV
Year-Round Super Off-Peak (12am-8am)	n/a			n/a	\$0 01239	NEW	NEW
Schedule 24 - General Service							
Customer Charge (per meter per month)	n/a			n/a	\$4 79	NEW	NEW
Energy Charge (\$/kWh)					(Jun-Sep)		
Summer On-Peak (12pm-6pm M-F)	n/a			n/a	\$0 30010	NEW	NEW
Summer Off-Peak All kWh not billed in On-Peak or Super Off-Peak	n/a			n/a	\$0 05162	NEW	NEW
	. 4.				(Oct-May)		
Non-Summer All kWh not billed in Super Off-Peak	n/a			n/a	\$0 03976	NEW	NEW
Year-Round Super Off-Peak (12am-8am)	n/a			n/a	(Jan-Dec) \$0 01095	NEW	NEW
Demand Charge (\$/kW)	rva			n/a	(Jun-Sep)	INEVV	NEW
Summer (If Billing Demand does not occur in Super Off-Peak)	n/a			n/a	\$11 33	NEW	NEW
Summer (in bining berhand does not occur in Super On-Feak)	1Vd			tird.	(Oct-May)	INEVA	INCAN
Non-Summer (If Billing Demand does not occur in Super Off-Peak)	n/a			n/a	\$3 74	NEW	NEW
Annual Super Off Book (12cm Rom) for EV chargers approxime at 4900	n/a			2/2	(Jan-Dec) \$3 74	NEW	NEW
Annual Super Off-Peak (12am-8am), for EV chargers operating at 480V	iva			n/a	\$3 / 4	NEW	INERV
Schedule 25 – Large Power Service							
Customer Charge (per meter per month)	n/a			n/a	\$4 79	NEW	NEW
Energy Charge (\$/kWh)					(Jun-Sep)		
Summer On-Peak (12pm-6pm M-F)	n/a			n/a	\$0 23447	NEW	NEW
Summer Off-Peak All kWh not billed in On-Peak or Super Off-Peak	n/a			n/a	\$0 00119	NEW	NEW
					(Oct-May)		
Non-Summer All kWh not billed in Super Off-Peak	n/a			n/a	\$0 00119	NEW	NEW
					(Jan-Dec)		
Year-Round Super Off-Peak (12am-8am)	n/a			n/a	\$0 00998	NEW	NEW
Demand Charge (\$/kW)					(Jun-Sep)		
Summer (If Billing Demand does not occur in Super Off-Peak)	n/a			n/a	\$25 05	NEW	NEW
					(Oct-May)		
Non-Summer (If Billing Demand does not occur in Super Off-Peak)	n/a			n/a	\$20 43	NEW	NEW
Annual Super Off-Peak (12am-8am), for EV chargers operating at 480V	n/a			n/a	(Jan-Dec) \$3 42	NEW	NEW
Annual Super Siler Cak (22011-Sain), for E4 shargers sporting at 4004				100	•0 4L		14211
Schedule 41 – City and County Service							
Customer Charge (per meter per month)	n/a			n/a	\$4 79	NEW	NEW
Energy Charge (\$/kWh)					(Jun-Sep)		
Summer On-Peak (12pm-6pm M-F)	n/a			n/a	\$0 30420	NEW	NEW
Summer Off-Peak All kWh not billed in On-Peak or Super Off-Peak	n/a			n/a	\$0 00467	NEW	NEW
					(Oct-May)		
Non-Summer All kWh not billed in Super Off-Peak	n/a			n/a	\$0 02943	NEW	NEW
Man David Curren Off David (40am David)	-1-			- /-	(Jan-Dec)		LIT LA
Year-Round Super Off-Peak (12am-8am)	n/a			n/a	\$0 01130	NEW	NEW
Demand Charge (\$/kW) Summer (If Billing Demand does not occur in Super Off-Peak)	a /a			-	(Jun-Sep) \$24 70	NICIA	NEW
Summer (in billing Demand does not occur in Super On-reak)	n/a			n/a	(Oct-May)	NEW	INE W
Non-Summer (If Billing Demand does not occur in Super Off-Peak)	n/a			n/a	\$13 16	NEW	NEW
					(Jan-Dec)		
Annual Super Off-Peak (12am-8am), for EV chargers operating at 480V	n/a			n/a	\$4 79	NEW	NEW
	NECKIGAR CONTRACTOR OF STATE	SALE AND A DECK OF A	a an			ALCONTRACTOR OF THE OWNER OF THE	ADDRESS STOLEN BOARD
	4 633494			4 6334%	4 73RA%	0 1051%	
ate No 45 - Supplemental Power for Cogeneration and SPP	4 6334% 4 6334%			4 6334% 4 6334%	4 7384% 4 7384%	0 1051% 0 1051%	
tate No. 45 - Supplemental Power for Cogeneration and SPP tate No. 46 - Maintenance Power for Cogeneration and SPP	4 6334%			4 6334%	4 7384%	0 1051%	2 27%
Rate No. 45 - Supplemental Power for Cogeneration and SPP Rate No. 46 - Maintenance Power for Cogeneration and SPP Rate No. 47 - Backup Power for Cogeneration and SPP Rate No. 46 - Non-firm Purchased Power							2 27% 2 27% 2 27% 2 27% 2 27%

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING RESIDENTIAL BILL COMPARISON

EXHIBIT MC-7 PAGE 1 OF 1





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EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING Excess ADIT Refund by Rate Class

Lin	e Description	Allocator	Total	Rate 01 Residential Service	Rate 02 Small General Service	Rate 07 Recreational Lighting	Rate 08 Street Light	Rate 09 Traffic Signs	Rate 11 TOU Municipal Pumping	Rate 15 Electric Refining	Rate 22 Imgation Service	Rate 24 General Service	Rate 25 Large Power	Rate 26 Petroleum Refinery	Rate 28 Area Lighbng	Rate 30 Electric Furnace	Rate 31 Military Reservation	Rate 34 Cotton Gin	Rate 41 City and County	WH Water Heating
1 2 3	Excess ADI Revenue Multiplie		(\$609 691) (220,669) (\$630,360)	(\$350,151) (126,732) (\$476,883)	(\$30,510) (11,042) (\$41,552)	(\$777) (281) (\$1,058)	(\$2,892) (1 047) (\$3,939)	(\$36) (31) (\$118)	(\$10,655) (3,856) (\$14,511)	(\$2,082) (753) (\$2,835)	(\$657) (238) (\$895)	(\$38.481) (13,928) (\$52,409)	(\$124,134) (44,928) (\$169,062)	(\$11,281) (4,083) (\$15,364)	(\$2.589) (937) (\$3,526)	(\$1,368) (495) (\$1,864)	(\$14.025) (5,076) (\$19,101)	(\$228) (82) (\$310)	(\$18,976) (6.868) (\$25,844)	(\$800) (290) (\$1,090)
4	Total kWh		5,915,790,075	2,478,851 326	272,309,109	3,676,526	35,054,763	2,655,162	172 350 354	42,604 774	3,840,029	1 450 801,644	611 107.048	314 641 719	26,829,319	21 568,632	278 539 097	1,596,380	193 240,554	5,123 640
	Secondary/Primary kWh Transmission kWh		5,250,736,560 665,053,515		272,309,109	3,676,526	36,054,763	2,655,162	172 350,354	42,604,774	3,840,029	1,450,801,644		314 641 719	26,829,319	21 568 632	278 539 097	1,596,380	193,240,554	5,123,640
7 8	Secondary/Primary Surcharge Transmission Surcharge	Total Total	(\$789.066) (\$41 294)	(\$476,883) \$0	(\$41,552) \$0	(\$1,058) \$0	(\$3,939) \$0	(\$118) \$0	(\$14,511) \$0	\$0 (\$2 835)	(\$895) \$0	(\$52 409) \$0	(\$166 932) (\$2 130)	\$0 (\$15,364)	(\$3 526) \$0	\$0 (\$1 884)	\$0 (\$19 101)	(\$310) \$0	(\$25,844) \$0	{\$1,090} \$0
9	Secondary/Primary Surcharge	\$ per kWh		(\$0.000192)	(\$0.000153)	(\$0.000288)	(\$0.000109)	(\$0.00044)	(\$0.000084)	\$0 800000	(\$0 000233)	(\$0.000036)	(\$0.000277)	\$0.000000	(\$0.000131)	\$0.000000	\$0.000000	(\$0.000194)	(\$0.000134)	(\$0.000213)
10 11	Transmission Surcharge	\$ per bill		\$0.00	\$0 00	\$0 00	\$0.00	\$0.30	\$0.00	(\$236 27)	\$0.00	\$0.00	(\$177 50)	(\$1,280 32)	\$0.00	(\$155 30)	(\$1,691.75)	\$0.00	\$0 00	\$0 00

EXHIBIT MC-8 PAGE 1 OF 3

EXHIBIT MC-8 PAGE 1 OF 3

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING Excess ADIT Refund by Rate Class

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE A-1 COST OF SERVICE- RETAIL BY ACCOUNT SPONSOR ADRIAN HERNANDEZ PREPARER ADRIAN HERNANDEZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)		(b)		(c) At Exist	ing	(d) Rates	(e) (f) At Proposed Rates			
Line No	Description	т	otat Per Books		Adjustments		As Adjusted		Adjustments		As Adjusted
	Operating Revenues			-							
	Sales Revenues										
	Base Rate Revenues										
1	Base	\$	528,887,914	\$		\$	532,713,639	\$	41,817,778	\$	574,531,417
2	Non-firm		3,642,224		532,119		4,174,343				4,174,343
3	Total Base Rate Revenues		532,530,138		4,357,844		536,887,982		41,817,778		578,705,760
4	Fuel Revenues from Retail Sales		81,322,716		(1,238,010)		80,084,706		•		80,084,706
5	Other Sales For Resale Fuel Revenues		65,727,609		192,158		65,919,767			_	65,919,767
6 7	Total Fuel Revenues		147,050,325		(1,045,851)		146,004,473				146,004,473
	Other Sales For Resale Non-Fuel Revenues		-		-		•		-		-
8	Other Sales Margins Retained by EPE		-		•		•		•		•
9 10	Provision for Rate Refund Total Sales Revenues		679,580,462		3,311,993		682,892,455		41,817,778		724,710,233
11											
12	Other Operating Revenues Total Operating Revenues		26,798,328 706,378,791		844,298		27,642,626 710,535,081		(720,634)		26,921,992
12	Total Operating Revenues		700,378,791		4,156,291		/10,535,081		41,097,144		751,632,226
	Operating Expenses Operation & Maintenance Expenses Fuel and Purchased Power										
13	Reconcilable		147,472,535		(1,468,061)		146,004,473		-		146,004,473
14	Non-Reconcilable		1,426,324		6,125		1,431,449				1,431,449
15	Total Fuel and Purchased Power		148,898,858		(1,462,936)		147,435,922				147,435,922
16	Other Operation & Maintenance		250,738,400		(7,713,873)		243,024,527		149,680	_	243,174,207
17	Total Operation & Maintenance Expenses		399,637,258		(9,176,809)		390,460,449		149,680		390,610,129
18	Regulatory Debits and Credits		790,344		2,196,060		2.986,404				2,986,404
19	Depreciation & Amortization Expense		82,207,721		16,881,199		99,088,920		-		99 088,920
20	Decommissioning and Accretion Expense		7,963,676		(7,851,695)		111,981		-		111,981
21	Taxes Other Than Income Taxes Current Income Taxes		66,168,599		13,745		66,182,344		2,329,211		68,511,555
22											
23 24	Federal State		10,004,848		1,769,551		11,774,399		7,594,051		19,368,450
24 25	State Total Current Income Taxes		1,525,596		159,318		1,684,915		848,650		2,533,565
26	Deferred Income Taxes		11,530,444		1,928,870		13,459,314		8,442,701		21,902,015
20	Federal		9,462,051		(3,740,326)		5,721,725				5.721.725
27	State		613,658		(3,740,326) 381,355		5,721,725 995,013				5,721,725
29	Other		013,030		301,355		995,015		-		995,013
30	Total Deferred income Taxes		10,075,709		(3,358,971)		6,716,738				6,716,738
31	Amortization of Investment Tax Credits		(1,309,809)		(196,161)		(1,505,971)			-	(1.505.971)
32	Total Operating Expenses	\$	577,063,941	\$		s	577,500,180	\$		\$	588,421,772
33	Operating Income (Return)	\$	129,314,849	Ť			133,034,902		30,175,552		163,210,454
34	Total Cost of Service	\$	706,378,791		4,156,291	\$	710,535,081	\$	41,097,144	\$	751,632,226
35	Rate Base (Schedule B-1 1)	\$	2,039,760,521	\$	3,610,428	\$	2,043,370,948	\$	530,728	\$	2,043,901,676
36	Rate of Return on Rate Base		6 340%				6 511%				7 985%
37	Revenue Deficiency @ Proposed ROR on Rate Base	\$	45,253,435			\$	41,097,144			\$	0

Amounts may not add or tie to other schedules due to rounding

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SCHEDULE A-1 PAGE 1 OF 1

REVENUE MULTIPLIER 1.36

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EL PASO ELECTRIC COM 2021 TEXAS RATE CASE Excess ADIT Refund by Ra	FILING																		EXHIBIT MC-8 PAGE 3 OF 3
			Rate 01	Rate 02	Rate 07	Rate 08	Rate 09	Rate 11	Rate 15	Rate 22	Rate 24	Rate 25	Rate 26	Rate 28	Rate 30	Rate 31	Rate 34	Rate 41	WH
			Residential	Small General	Recreational	Street	Traffic	TOU Municipal	Electric	Imgation	General	Large	Petroleum	Area	Electric	Military	Cotton	City and	Water
Description	Allocator	Total	Service	Service	Lighting	Light	Signs	Pumping	Refining	Service	Service	Power	Refinery	Lighting	Fumace	Reservation	Gin	County	Heating
Total Net Plant in Service	NETPLT	1 000000	0 574309	0 050041	0 001274	0 004744	0 000142	0 017476	0 003415	0 001077	0 063115	0 203602	0 018503	0.004246	0 002244	0 023003	0 000373	0 031124	0 001312

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING COVID-19 Amortization by Rate Class

Line	Description	Allocator	Totai	Rate 01 Residential Service	Rate 02 Small General Service	Rate 07 Recreational Lighting	Rate 08 Street Light	Rate 09 Traffic Signs	Rate 11 TOU Municipal Pumping	Rate 15 Electric Refining	Rate 22 Irrigation Service	Rate 24 General Service	Rate 25 Large Power	Rate 26 Petroleum Refinery	Rate 28 Area Lighting	Rate 30 Electric Furnace	Rate 31 Military Reservation	Rate 34 Cotton Gin	Rate 41 City and County	WH Water Heating
1 2	407 30 Regulatory Debits Revenue Multiplice	LABOR 100	\$2,196,060	\$1.341,904 -	\$136.838	\$2,598	\$15 014	\$370	\$34,075	\$6,908	\$1,993	\$377,654	\$120,017	\$40,602	\$6,625	\$4,313	\$45,664 -	\$616	\$55,631	\$5,239
3			\$2,196,060	\$1,341,904	\$136,838	\$2,598	\$15,014	\$370	\$34,075	\$6,908	\$1,993	\$377,654	\$120,017	\$40,602	\$6,625	\$4,313	\$45,664	\$616	\$55,631	\$5,239
4	Total kWh		5,915,790 075	2 478 851,326	272 309,109	3,676,526	36,054 763	2,655,182	172,350 354	42,604,774	3,840 029	1 450,801,644	611,107,048	314.641.719	26,829,319	21.568.632	278,539,097	1,596,380	193,240,554	5,123, 6 40
	Secondary/Primary kWh Transmission kWh		5,250,736,560 665,053,515	2,478,851,326	272 309,109	3 676,526	36,054,763	2,655,162		42,604,774	3,840 029	1,450,801 644		314,641,719	26,829,319		278,539.097	1,596,380	193,240,554	5,123 640
	Secondary/Pnmary Surcharge Transmission Surcharge	Total Total	\$2 097,060 \$99,000	\$1,341,904 \$0	\$136,838 \$0	\$2,598 \$0	\$15.014 \$0	\$370 \$0	\$34 075 \$0	\$0 \$6,908	\$1.993 \$0	\$377,654 \$0	\$118,505 \$1,512	\$0 \$40,602	\$6,625 \$0	\$0 \$4,313	\$0 \$45,664	\$616 \$0	\$55,631 \$0	\$5,239 \$0
9	Secondary/Primary Surcharge	\$ per kWh		\$0 000541	\$0.000503	\$0 000707	\$0.000416	\$0.000139	\$0.000198	\$0.000000	\$0.000519	\$0.000260	\$0.000198	\$0.000000	\$0.000247	\$0.000000	\$0 000000	\$0 000386	\$0.000288	\$0.001022
10	Transmission Surcharge	\$ per bill		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$575. 6 4	\$0.00	\$0.00	\$126.01	\$3,383.54	\$0.00	\$359.45	\$3,805.33	\$0.00	\$0.00	\$0.00

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE A OVERALL COST OF SERVICE SPONSOR: CYNTHIA'S PRIETO / JENNIFER I BORDEN PREPARER: MELODY BOISSELIER FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)		(b)		(c) At Existing	(d) Rates		(e) At Propo	osed	(f) I Rates	(g)
Line No.	Description	-	stal Day Daaks		A	6 - 6 duundard		A		A	Advice Dist
INU.	Operating Revenues	!	otal Per Books		Adjustments	As Adjusted		Adjustments		As Adjusted	Adjust Ref
	Sales Revenues										
	Base Rate Revenues										
1	Base (A)	\$	657,089,912	\$	3,825,725 \$	660.915.638	\$	54,582,300	\$	715,497,938	A-3 PG 1
2	Non-firm	v	3,781,799	٣	532,119	4,313,918	٣	54,502,500	Ψ	4,313,918	
3	Total Base Rate Revenues		660,871,711		4,357,844	665,229,555		54,582,300		719.811.855	
ă	Fuel Revenues from Retail Sales		123,082,683		(8,580,447)	114,502,235		34,302,000		114,502,235	A-3 PG 1
5	Other Sales For Resale Fuel Revenues		83,695,755		(54,108)	83,641,647		-		83,641,647	
ĕ	Total Fuel Revenues		206,778,438		(8,634,556)	198,143,882				198,143,882	
7	Other Sales For Resale Non-Fuel Revenues		2,722,610		10,034,000)	2,722,610		<u> </u>		2,722,610	-
8	Other Sales Margins Retained by EPE		2,467,543		-	2,467,543		•		2,467,543	
9	Provision for Rate Refund		2,407,043		-	2,407,043		•		2,407,043	
10	Total Sales Revenues		872,840,301		-	868.563,590		-		-	-
					(4,276,712)			54,582,300		923,145,890	
11	Other Operating Revenues		44,669,844		844,298	45,514,142		(720,634)		44,793,508	A-3 PG 1
12	Total Operating Revenues		917,510,145		(3,432,414)	914,077,731		53,861,666		967,939,397	-
	Operating Expenses Operation & Maintenance Expenses Fuel and Purchased Power										
13	Reconcilable		200,521,598		(2,377,716)	198,143,882		•		198,143,882	A-3 PG 2
14	Non-Reconcilable		1,763,715		(0)	1,763,715		-		1,763,715	_
15	Total Fuel and Purchased Power		202,285,314		(2,377,717)	199,907,597		-		199,907,597	-
16	Other Operation & Maintenance		326,345,754		(10,770,004)	315,575,750		194,390		315,770,140	A-3 PGS 3-5
17	Total Operation & Maintenance Expenses		528,631,068		(13,147,721)	515,483,347		194,390		515,677,737	-
18	Regulatory Debits and Credits		2,238,525		2,781,774	5,020,299				5,020,299	A-3 PG 6
19	Depreciation & Amortization Expense		106,473,349		20,170,460	126,643,809		-		126,643,809	A-3 PG 6
20	Decommissioning and Accretion Expense		9,847,575		(9,709,472)	138,103		-		138,103	A-3 PG 7
21	Taxes Other Than Income Taxes		74,646,717		(154,014)	74,492,703		2,392,423		76,885,126	A-3 PG 8
22	Current Income Taxes										
23	Federal		13,269,006		1,910,476	15,179,482		10,104,645		25,284,127	A-3 PG 9
24	State		1,969,463		169,637	2,139,100		1,108,982		3,248,082	A-3 PG 10
25	Total Current Income Taxes		15,238,470		2,080,113	17,318,582		11,213,626		28,532,209	
26	Deferred Income Taxes										-
27	Federal		11,912,289		(4,768,757)	7,143,532				7,143,532	A-3 PG 9
28	State		767,269		490,253	1,257,522		-			A-3 PG 10
29	Other										
30	Total Deferred Income Taxes		12,679,557		(4,278,504)	8,401,053		-		8,401,053	-
31	Amortization of Investment Tax Credits		(1,619,640)		(235,895)	(1,855,535)				(1,855,535)	A-3 PG 9
32	Total Operating Expenses	\$	748,135,621	\$	(2,493,259) \$		\$	13,800,439	\$	759,442,801	•••••
33	Operating Income (Return)	\$	169,374,524	\$	(939,154) \$	168,435,370	\$	40,061,227	\$	208,496,597	-
34	Total Cost of Service	\$	917,510,145	\$	(3,432,414) \$	914,077,731	\$	53,861,666	\$	967,939,397	
35	Rate Base (Schedule B-1)	\$	2,834,249,477	\$	(223,913,897) \$	2,610,335,580	\$	689,214	\$	2,611,024,794	
36	Rate of Return on Rate Base		5 976%			6 453%				7 985%	
37	Revenue Deficiency @ Proposed ROR on Rate Base	\$	50,429,253		\$	53,861,666			\$	0	

Note

(A) As discussed in EPE witness Carrasco's testimony, base revenues include TCRF, DCRF and FTRF rider revenues

Amounts may not add or tie to other schedules due to rounding $\begin{array}{c} \neg\\ \neg\\ \neg\\ \neg\\ \omega\end{array}$

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE A-1⁻ COST OF SERVICE- RETAIL BY ACCOUNT SPONSOR ADRIAN HERNANDEZ PREPARER ADRIAN HERNANDEZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)		(b)		(c) At Existing	2 R	(d) Rates		(e) At Prope	osec	(f) d Rates	(g)
Line No	Description	т	otal Per Books	,	Adjustments		As Adjusted	,	Adjustments		As Adjusted	Adjust Ref
	Operating Revenues											
	Sales Revenues											
	Base Rate Revenues											
1	Base	\$	528,887,914	\$	3,825,725 \$		532,713,639	\$	41,817,778	\$	574,531,417	
2	Non-firm		3,642,224		532,119		4,174,343		-		4,174,343	
3	Total Base Rate Revenues		532,530,138		4,357,844		536,887,982		41,817,778		578,705,760	
4	Fuel Revenues from Retail Sales		81,322,716		(1,238,010)		80,084,706		-		80,084,706	
5	Other Sales For Resale Fuel Revenues		65,727,609		192,158		65,919,767				65,919,767	
6	Total Fuel Revenues		147,050,325		(1,045,851)		146,004,473		•		146,004,473	
7	Other Sales For Resale Non-Fuel Revenues		•		-		-		-		-	
8	Other Sales Margins Retained by EPE		-		-		-		•		•	
9	Provision for Rate Refund		679,580,462		3,311,993		682,892,455	• •••	41,817,778		724,710,233	
10	Total Sales Revenues											
11	Other Operating Revenues		26,798,328		844,298		27,642,626		(720,634)		26,921,992	
12	Total Operating Revenues		706,378,791		4,156,291		710,535,081		41,097,144		751,632,226	
	Operating Expenses											
	Operation & Maintenance Expenses											
	Fuel and Purchased Power											
13	Reconcilable		147,472,535		(1,468,061)		146,004,473		-		146,004,473	
14	Non-Reconcilable		1,426,324		5,125		1,431,449		-		1,431,449	
15	Total Fuel and Purchased Power		148.898.858		(1,462,936)	-	147,435,922		•		147,435,922	
16	Other Operation & Maintenance		250,738,400		(7,713,873)		243,024,527		149,680		243,174,207	
17	Total Operation & Maintenance Expenses		399,637,258		(9,176,809)		390,460,449		149,680		390,610,129	
18	Regulatory Debits and Credits		790,344		2,196,060		2,986,404				2,986,404	
19	Depreciation & Amortization Expense		82,207,721		16,881,199		99,088,920		-		99,088,920	
20	Decommissioning and Accretion Expense		7,963,676		(7,851,695)		111,981		-		111,981	
21	Taxes Other Than Income Taxes		66,168,599		13,745		66,182,344		2,329,211		68,511,555	
22	Current income Taxes											
23	Federal		10,004,848		1,769,551		11,774,399		7,594,051		19,368,450	
24	State		1,525,596		159,318		1,684,915		848,650		2,533,565	
25	Total Current Income Taxes		11,530,444		1,928,870		13,459,314		8,442,701		21,902,015	
26	Deferred income Taxes											
27	Federal		9,462.051		(3,740,326)		5,721,725		-		5,721,725	
28	State		613,658		381,355		995,013		•		995,013	
29	Other										<u></u>	
30	Total Deferred Income Taxes		10,075,709	_	(3,358,971)		6,716,738		<u></u>		6,716,738	
31	Amortization of Investment Tax Credits		(1,309,809)		(196,161)		(1,505,971)		-		(1,505,971)	
32	Total Operating Expenses	_\$	577,063,941	\$	436,238 \$		577,500,180	\$	10,921,592	\$	588,421,772	
33	Operating Income (Return)	\$	129,314,849	\$	3,720,053 \$		133,034,902	\$	30,175,552	\$	163,210,454	
34	Total Cost of Service	\$	706,378,791		4,156,291 \$		710,535,081	\$	41,097,144	\$	751,632,226	
35	Rate Base (Schedule 8-1 1)	\$	2,039,760,521	\$	3,610,428 \$		2,043,370,948	\$	530,728	\$	2,043,901,676	
36	Rate of Return on Rate Base		6 340%				6 511%				7 985%	
37	Revenue Deficiency @ Proposed ROR on Rate Base	\$	45,253,435		\$		41,097,144			\$	0	

SCHEDULE A-1 PAGE 1 OF 1

Amounts may not add or tie to other schedules due to rounding

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EL PASO ELECTRIC COMPANY 2021 TX RATE CASE FILING SCHEDULE A-2" COST OF SERVICE DETAIL BY ACCOUNT - TOTAL COMPANY SPONSOR CYNTHIA S. PRIETO / JENNIFER | BORDEN PREPARER ALEJANDRA GUEVARA FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b)	(c)	(d)	(e)
Line	_	Test Year	Company Adjustments	Company	
No	Description	Amount	To Test Year	Requested	Reference
1	Fuel (Reconcilable & Non-Reconcilable)	120,047,454	(2,547,705)	117,499,749	WP A-3 Adj 2
2	Purchased Power	82,237,860	169,988	82,407,848	WP A-3 Adi 2
3	TY O&M Not Adjusted	59,915,137	-	59,915,137	Schedule A-5
4	Payroll Expense *	85,100,801	(422,694)	84,678,107	WP A-3 Adj 3
5	Other Production Expenses	81,799,464	(1,939,686)	79,859,778	WP A-3 Adj 6, 7, 13
6	Transmission Expenses	6,029,792	128,885	6,158,677	WP A-3 Adj 7, 24
7	Distribution Expenses	11,363,181	(78,903)	11,284,278	WP A-3 Adj 7
8	Customer Accounts Expense	8,285,171	(131,276)	8,153,895	WP A-3 Adj 1, 7
9	Customer Services Expenses	129,205	(645)	128,560	WP A-3 Adi 23
					WP A-3 Adi 4, 7, 8, 9, 10, 12, 13, 21, 22,
10	Administrative & General Expenses	70,873,739	(7,511,514)	63,362,225	23, 24, 25, 26,
28	Factoring Expense	-	-	-	
29	Factoring Factor	0 00000000000000	0 0000000000000%	0 0000000000000%	
30	Uncollectible Expense	2,849,257	(619,780)	2,229,477	WP A-3 Adj 1, 7
31	Uncollectible Factor	0 3634467799503%	-1 2307073319423%	0 2672226857615%	Ln 30/Ln 108
32	Depreciation Expense	97,333,646	21,168,456	118,502,102	WP A-3 Ad; 14
33	Amortization Expense	9,139,703	(997,996)	8,141,707	WP A-3 Adj 14
34	Decommissioning Expense	9,847,576	(9,709,472)	138,104	WP A-3 Adj 5
35	Ad Valorem Taxes	28,273,987	831,015	29,105,002	WP A-3 Adj 15
36	Franchise Tax	-	-	-	
37	Payroll Taxes	9,266,495	(1,128,991)	8,137,504	WP A-3 Adj 16, 25
38	Other Non-Revenue Related Taxes	137,861	-	137,861	WP A-3
39	Texas PUC Assessment	988,356	68,937	1,057,293	WP A-3 Adj 17
40	TPUC Assessment Effective Rate	0 1610086186559%	0 0000000000000000000000000000000000000	0 1604900274143%	Ln 39/Ln 109
41	Other States' PUC Assessment	888,139	21,444	909,583	WP A-3 Adj 17
42	Other States' PUC Assessment Effective Rate	0 5221228445179%	0 0000000000000%	0 5182111553511%	Ln 41/Ln 110
43	Texas State Gross Receipts Tax	10,007,659	698,025	10,705,684	WP A-3 Adj 17
44	Texas State Gross Receipts Tax Effective Rate	1 6303025949850%	0 0000000000000%	1 6250514461452%	Ln 43/ Ln 109
45	Texas Local Gross Receipts Tax	24,995,586	1,743,417	26,739,003	WP A-3 Adj 17
46	Texas Local Gross Receipts Tax Effective Rate	4 0719181897556%	0 0000000000000%	4 0588023608423%	Ln 45/Ln 109
47	Other States' Gross Receipts Tax	88,632	4,562	93,194	WP A-3 Adj 17
48	Other States' Gross Receipts Tax Effective Rate	0 0521053483242%	0 0000000000000000000000000000000000000	0.0530948472122%	Ln 47/Ln 110
49	Interest on Customer Deposits	-	-	-	
50	Interest Rate on Customer Deposits	0 0000000000000000000000000000000000000	0 0000000000000000000000000000000000000	0.0000000000000%	composite rate
51	Inactive Customer Deposits	-	-	-	
52	State Income Taxes	2,736,734	1,768,871	4,505,605	WP A-3 Adj 18, 19
53	Federal Income Tax Amount	23,561,652	7,010,472	30,572,124	WP A-3 Adi 20
54	Amortization of Excess Deferred Taxes	317,127	4,607,353	4,924,480	Schedule G-7 8
55	Amortization of ITC	1,619,640	235,895	1,855,535	Schedule G-7 8
56	Tax Savings	-	· -	-	
57	FIT Deduction 1 Interest Expense	73,404,646	(2,065,182)	71,339,464	Schedule G-7 8
58	FIT Deduction 2 Other Employee Benefits	4,369,029	(4,369,029)	•	Schedule G-7 8
59	FIT Deduction 3 Other Permanent Differences	229,376	-	229,376	Schedule G-7 8
60	FIT Deduction 4 Research & Development Credit	880,590	-	880,590	Schedule G-7 8



EL PASO ELECTRIC COMPANY 2021 TX RATE CASE FILING SCHEDULE A-2 COST OF SERVICE DETAIL BY ACCOUNT - TOTAL COMPANY SPONSOR CYNTHIA S PRIETO / JENNIFER I BORDEN PREPARER ALEJANDRA GUEVARA FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b)	(C)	(d)	(e)
Line		Test Year	Company Adjustments	Company	
No	Description	Amount	To Test Year	Requested	Reference
61	Additional Depreciation	-	-	•	
62	FIT Addition 1 Business Meals Not Deductible	50,271	-	50,271	Schedule G-7 8
63	FIT Addition 2 AEFUDC Depreciation	1,308,686	4,046,468	5,355,154	Schedule G-7 8
64	FIT Addition 3 Amortization of Excess ADSIT	1,262,020	(197,418)	1,064,602	Schedule G-7 8
65	FIT Addition 4 Other		-	-	Schedule G-7 8
66	Miscellaneous Tax Adjustments	-	-		
67	FIT Rate	21 0000000000000%	0 000000000000%	21 000000000000%	Schedule G-7 8
68	Weighted Cost of Debt Rate	2 6480000000000%	0 000000000000%	2 732000000000%	Schedule K-1
69	Weighted Cost of Preferred Rate	0 0000000000000%	0 0000000000000%	0 0000000000000%	Schedule K-1
70	Weighted Cost of Equity Rate	2 9330000000000%	0 0000000000000%	5 2530000000000%	Schedule K-1
71	Return Amount	169,374,526	39,122,069	208,496,595	Schedule A
72	Rate Moderation	•	· · · -	•	
73	Electric Plant in Service	5,516,676,913	(826,190,837)	4,690,486,076	WP B-1 Adj 1
74	Accumulated Depreciation	(2,468,590,940)	892,375,951	(1,576,214,989)	WP B-1 Adi 2
75	Construction Work in Progress	214,062,220	(214,062,220)	(WP B-1 Adj 7
76	CWIP Factor	27 3054429867216%	0 0000000000000%	0 000000000000%	Ln 75/Ln 108
77	Property Held for Future Use		-		
78	Nuclear Fuel	125,676,192	(125,676,192)	-	WP B-1 Adj 3
79	Nuclear Fuel Factor	16 0310590791980%	0 0000000000000%	0 0000000000000%	Ln 78/Ln 108
80	Lead/Lag Working Cash Allowance	-	-	•	WP B-1 Adj 3
81	1/8 Working Cash Allowance	40,793,219	(1,321,952)	39,471,267	(Sum of lines 3-10, 30)/8
82	1/8 Working Cash Allowance Factor	4 4460782093042%	-2 6213991727603%	4 0778654881886%	Ln 81/Ln 106
83	Purchased Power Factor for 1/8 WCA	8 9631553883254%	0 3370821350391%	8 5137404509399%	Ln 2/Ln 106
84	Non-Working Cash Expenses	-			2121211100
85	Other Working Capital		-	-	
86	Materials and Supplies	65,512,878	(3,971,823)	61,541,055	WP B-1 Adj 6
87	Prepayments	18,997,423	(328,587)	18,668,836	WP B-1 Adj 6
88	Fuel Inventory	1,759,613	(9,794)	1,749,819	WP B-1 Adj 6
89	Other Rate Base Addition 1 Coal Reclamation Asset	2,744,081	(2,744,081)		WP B-1 Adj 3
90	Other Rate Base Addition 2 Regulatory Assets	19,073,068	(526,623)	18,546,445	WP B-1 Adl 3
91	Other Rate Base Addition 3 Misc Deferred Debits	6,697,300	(1,944,163)	4,753,137	WP B-1 Adi 3
92	Other Rate Base Addition 4 Tax Regulatory Assets/Liabilities	49,972,875	(33,901,647)	16,071,228	WP B-1 Adi 5
93	Deferred Federal Income Taxes	(363,676,832)	66,207,233	(297,469,599)	WP B-1 Adj 4
94	Pre 1971 Investment Tax Credits	(000,010,002)		(201,400,000)	VII O I Maj 4
95	Customer Deposits	(8,321,654)	-	(8,321,654)	WP B-1
96	Property Insurance Reserve	(0,02,1,00,1)	-	(0,021,004)	W BI
97	Injunes & Damages Reserve	-	-	-	
98	Other Rate Base Deduction 1 Customer Advances Construction	(31,754,536)	-	(31,754,536)	WP B-1-1
99	Other Rate Base Deduction 2 Coal Reclamation Liability	(0,,,,0,,,000)	-	(01,701,000)	
100	Other Rate Base Deduction 3 Regulatory Liabilities	(26,009,854)	26,009,854		WP B-1 Adj 3
101	Other Rate Base Deduction 4 Tax Regulatory Liabilities	(288,569,266)	4,944,037	(283,625,229)	WP B-1 Adj 5
102	Other Cost Free Capital	(2		(tti b thajo
103	Base Rate Revenue	660,871,711	58,940,144	719,811,855	WP A-3 Adi 1
104	Fuel Revenue	123,082,683	(8,580,447)	114,502,235	WP A-3 Adj 1
105	Other Revenue	133,555,751	69,555	133,625,307	WP A-3 Adj 1
106	Adjusted Test Year Revenue	917,510,145	50,429,252	967,939,397	Schedule A
107	Texas Revenue Requirement	706,378,791	45,253,435	751,632,226	Schedule A-1
108	Retail Revenue	783,954,394	50,359,697	834,314,090	Schedule A
109	Texas Retail Revenue	613,852,854	44,937,613	658,790,466	Schedule A-1
110	New Mexico Retail Revenue	170,101,540	5,422,084	175,523,624	(Ln 108 - Ln 109)
111	Regulatory Debits and Credits	2,238,525	2,781,774	5,020,299	WP A-3 Adj 11
				,,	

Amounts may not add or tie to other schedules due to rounding

* Payroll Expense excludes \$1,782,719 from Allocated Cleanng Accounts

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE A-3: ADJUSTMENTS TO TEST YEAR SPONSOR: JENNIFER I. BORDEN PREPARER: ALEJANDRA MONTALVO FOR THE TEST YEAR ENDED DECEMBER 31, 2020

Adjustments to Taxes Other than Income Taxes

Line	(a)	(b) Schedule A	(c) Workpaper	(d)	(e)
No.	Description	Reference	Reference	Amour	nt
1	Amount, as adjusted Less:	Line 21	\$	76,885,126	
2	Amount per books (Test Year)	Line 21		74,646,717	
3	Adjustment	Line 21		\$	2,238,409

Justification for required adjustment:

Taxes Other than Income Taxes

	Property Taxes	WP/ A-3 Adj 15	
	Reference Direct Testimony of Sean M. Ihorn		
4	Adjustment		831,015

	Payroll Taxes	WP/ A-3 Adj 16	
	EPE Payroll Taxes	(1,320,856)	
	PVGS Payroll Tax Prior Period Adjustment	192,444	
	Reference Direct Testimony of Cynthia S. Prieto)	
5	Adjustment		(1,128,412)
	Revenue Related Taxes Test Year Adjusted	WP/ A-3 Adj 17	

	Reference Direct Testimony of Sean M. Ihorn	
6	Adjustment	143,961

Revenue Related Taxes Requested	WP/ A-3 Adj 17	
Reference Direct Testimony of Sean	M. Ihorn	
7 Adjustment		2,392,423
Lobbying Labor - Payroll Taxes	WP/ A-3 Adj 25	
Reference Direct Testimony of Jennif	er I Borden	

8 Adjustment Total Adjustment to Taxes Other than Income Taxes \$ 2,238,408 9

Amounts may not tie due to rounding

(579)

EL PASO ELECTRIC COMPANY 2021 TX RATE CASE FILING SCHEDULE A-4 DETAIL TEST YEAR END TRIAL BALANCE SPONSOR CYNTHIA S PRIETO PREPARER MYRNA A ORTIZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

SCHEDULE A-4 PAGE 1 OF 4	

	(a)	(b)	(c)	(d) Payroll Recorded	(e) Balance without	(f)
_i∩e No	FERC Acct	Account Description	Balance	In Operations and Maintenance Accounts	Payroll in O&M Accounts	Schedule A Reference
1	101	ELECTRIC PLANT IN SERVICE	4,747,074,806		4,747,074,806	
2	102	ELECTRIC PLANT PURCH OR SOLD	-	-	4,147,014,000	
3	106	COMP CONST NOT CLASSIFIED	774,631,802	-	774,631,802	
4	107	CONSTRUCTION WORK IN PROG	214,062,220		214,062,220	Line 75
5	108	ACCUM PROV FOR DEPR ELEC	(2,390,029,147)		(2,390,029,147)	Line 74
6	111	ACCUM PROV FOR AMORT ELEC	(78,561,792)	-	(78,561,792)	Line 74
7	116	UTILITY PLANT ADJUSTMENTS	-	•	-	
8	1201	NUCLEAR FUEL IN PROCESS	-	-	-	
9	1205	ACCUM PROV FOR AMORT NF-DRY CASK	7,369	•	7,369	Line 78
10	1205 1206	ACCUM PROV FOR AMORT NF NUC FUEL UNDER CAP LEASE	(72,687,627)	-	(72,687,627)	Line 78
11 12	1206	NON UTILITY PROPERTY	198,356,451 613,325	•	198,356,451 613,325	Line 78
13	1231	INVESTMENT IN SUBSIDIARY COMPANIES	010,020		013,325	
14	124	OTHER INVESTMENTS	1,609,180	-	1,609,180	
15	128	OTHER SPECIAL FUNDS	374,674,197	-	374,674,197	
16	131	CASH	8,062,530	•	8,062,530	
17	135	WORKING FUNDS	909,123		909,123	
18	136	TEMP CASH INVESTMENTS	403,784	•	403,784	
19	142	CUSTOMER ACCTS RECEIVABLE	57,141,331	-	57,141,331	
20	143	OTHER ACCOUNTS RECEIVABLE	14,977,427	-	14,977,427	
21	144	ACCUM PROV FOR UNCOLL	(5,919,568)	-	(5,919,568)	
22 23	146 151	A/R FROM ASSOC COMPANIES FUEL STOCK	1,731,080	-	4 754 000	tuna 00
23 24	151	PLANT MAT&OPER SUPPLIES	65,517,426	-	1,731,080 65,517,426	Line 88 Line 86
25	1581	ALLOWANCES	28,533	-	28,533	Line 88
26	163	STORES EXPENSE UNDISTR	(4,548)	-	(4,548)	Line 86
27	165	PREPAYMENTS	18 997 423		18,997,423	Line 87
28	171	INTEREST & DIVIDENDS REC	849	-	849	
29	173	ACCRUED UTILITY REVENUE	25,187,000		25,187,000	
30	174	MISC CURR & ACCR ASSETS	88,547	•	88,547	
31	181	UNAMORTIZED DEBT EXPENSE	12,709,792	•	12,709,792	
32	1822	UNRECOV PLNT/REG STDY CST	-	-	-	
33	1823	COAL RECLAMATION ASSET FERC	4 000 750	•	-	Line 89
34 35	1823 1823	COAL RECLAMATION ASSET NM	1,092,753	-	1,092,753	Line 89
36	1823	COAL RECLAMATION ASSET TX OTHER REGULATORY ASSETS FAS109 FEDERAL	1,651,329 47,865,356	•	1,651,329 47,865,356	Line 89 Line 92
37	1823	OTHER REGULATORY ASSETS FASTOS FEDERAL	2,107,518	-	2,107,518	Line 92
38	1823	OTHER REG ASSETS	8,054,857	-	8,054,857	Line 92
39	1823	NM FC DECOMMISSIONING	1,400,433		1,400,433	Line 90
40	1823	TX FC DECOMMISSIONING	2,832,053	-	2,832,053	Line 90
41	1823	NM RECS	2,599,880		2,599,880	Line 90
42	1823	NM RATE CASE EXP	1,919,103	-	1,919,103	
43	1823	TX REG ASSETS	3,213,029	-	3,213,029	Line 90
44	1823	NM REG ASSETS	-	-	-	Line 90
45	1823	TX RELATE BACK	340,275	-	340,275	Line 90
46	1823	TX RATE CASE EXP	632,541	-	632,541	Line 90
47 48	1823 1823	FERC RATE CASE REG ASSET DCRF FILING	487,132 196,623		487,132	
49	1823	REG ASSET DCRF FILING	325,134		196,623 325,134	
49 50	1823	OTHER REG ASSETS NOT IN RB	14 357,829		14,357,829	
51	183	PRELIM SURVEY&INVESTIGATE	3,141,095		3,141,095	
52	184	CLEARING ACCOUNTS	(31,456)	-	(31,456)	
53	186	MISC DEFERRED DEBITS	6,697,300		6,697,300	Line 91
54	189	UNAMORT LOSS ON REACQ DBT	14,261,495		14,261,495	
55	190	ACCUM DEF INCOME TAXES	178,281,619	-	178,281,619	Line 93
56	201	COMMON STOCK ISSUED	(10)	-	(10)	
57	207	PREMIUM ON CAPITAL STOCK	(125,000,000)	-	(125,000,000)	
58	211	MISC PAID-IN CAPITAL	-	-	-	
59	214	CAPITAL STOCK EXPENSE	4 040 000 001	-	-	
60 61	216		(1,310,993,031)	-	(1,310,993,031)	
61 62	2161 217	UNAPPRO UNDIST SUBSIDIARY REACQUIRED CAPITAL STOCK	-	-	-	
62 63	217	ACCUM OTHER COMP INCOME	38,805,402	-	38,805,402	
64	221	BONDS	(159,835,000)	-	(159,835,000)	
65	222	REACQUIRED BONDS			(
66	224	OTHER LONG TERM DEBT	(1,125,000,000)	-	(1,125,000,000)	
67	225	UNAMORTIZED PREM ON LT DEBT	(6,410,857)	-	(6,410,857)	
68	226	UNAMORTIZED DISC ON LT DEBT	3,228,179	-	3,228,179	
69	227	OBLIG UNDER CAPITAL LEASE	(69,654,265)	-	(69,654,265)	
70	2283	ACCUM PROV FOR PEN&BENE	(100,873,256)	•	(100,873,256)	
71	2284	ACCUM MISC OPER PROVISION	-	•	-	
72	229	PROVISION FOR RATE REFUND	-	-	-	
73	230	ASSET RETIRE OBLIGATION	(118,918,957)	•	(118,918,957)	
74	231		(121,000,000)	•	(121,000,000)	
75 76	232	ACCOUNTS PAYABLE	(85,472,005)	-	(85,472,005)	
76	234	A/P TO ASSOC COMPANIES CUSTOMER DEPOSITS	- (8,321,654)	•	- (8,321,654)	Line 95
77	235					

Amounts may not add or tie to other schedules due to rounding

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EL PASO ELECTRIC COMPANY 2021 TX RATE CASE FILING SCHEDULE A-4 DETAIL TEST YEAR END TRIAL BALANCE SPONSOR CYNTHIA S. PRIETO PREPARER. MYRNA A ORTIZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

SCHEDULE A-4	
PAGE 2 OF 4	

.ine	(a) FERC	(b)	(C)	(d) Payroll Recorded In Operations and	(e) Balance without Payroll in O&M	(f) Schedule A-2
No	Acct	Account Description	Balance	Maintenance Accounts	Accounts	Reference
79	237	INTEREST ACCRUED	(12,248,892)	-	(12,248,892)	
80	238	DIVIDENDS DECLARED		-	•	
81	241	TAX COLLECTIONS PAYABLE	(1,448,813)	•	(1,448,813)	
82 83	242 243	MISC CURR & ACCR LIAB OBLIG UNDER CAP LEASE	(27,971,437)	•	(27,971,437)	
84	243 245	DERIVINSTRMNT LELTS-HDGE	(72,758,235)		(72,758,235)	
85	252	CUST ADVANCES FOR CONSTR	(31,754,536)		(31,754,536)	Line 98
86	253	OTHER DEFERRED CREDITS NOT RB	(7,024,635)		(7,024,635)	
87	2543	OTHER REGULATORY LIABILITIES FAS109 FEDERAL	(283,848,436)		(283,848,436)	Line 101
88	2543	NM OTHER REG LIABILITIES-GAIN ON SALE	(4,720,830)		(4,720,830)	Line 101
89	2543	OTHER REGULATORY LIABILITIES	(27,809,883)	-	(27,809,883)	
90	255	ACCUM DEF INV TAX CREDIT	(19,339,718)		(19,339,718)	
91	282	ACCUM DEF INC TAX OTHER PROPERTY	(499,156,703)	-	(499,156,703)	Line 93
92	283	ACCUM DEF INC TAX OTHER DEPRECIATION EXPENSE	(42,801,748)	-	(42,801,748)	Line 93
93 94	403 4031	DEPRECIATION EXPENSE DEP EXP FOR ASSET RETIRE	98,661,265	-	98,661,265	Line 32
95	403,	AMORT LIMIT-TERM ELE PLNT	(1,327,619) 9,139,703		(1,327,619) 9,139,703	Line 32 Line 33
96	4073	REGULATORY DEBITS	2,238,525		2,238,525	Line 111
97	4074	REGULATORY CREDITS			2,200,020	
98	4081	TAXES OTH-EPE PAYROLL TAXES	6,443,321	-	6,443,321	Line 37
99	4081	TAXES OTH-TX PROPERTY TAXES	17,718,628	-	17,718,628	Line 35
100	4081	TAXES OTH-TX SALES AND USE TAX	106,666	-	106,666	Line 38
101	4081	TAXES OTH-TX GROSS RECEIPTS TAX	10,007,659	•	10,007,659	Line 43
102	4081	TAXES OTH-TX REG COMM TAXES	988,356		988,356	Line 39
103	4081	TAXES OTH-TX FRANCHISE FEES (OSR)	24,995,586	•	24,995,586	Line 45
104	4081	TAXES OTH-NM PROPERTY TAXES	3,907,431	-	3,907,431	Line 35
105	4081	TAXES OTH-NM COMPENSATING TAX TAXES OTH-NM OTHER TAXES TRANS	31,195	•	31,195	Line 38
106 107	4081 4081	TAXES OTH-INM OTHER TAXES TRAINS TAXES OTH-FC PAYROLL TAXES	(18,940)	-	(18,940)	Line 37
108	4081	TAXES OTHER FRINCLE TAXES	888,139		888,139	Line 41
109	4081	TAXES OTH-NM FRAN FEES (OSR)	88,632		88,632	Line 47
110	4081	TAXES OTH-AZ PROPERTY TAXES	6,647,929	-	6,647,929	Line 35
111	4081	TAXES OTH-PV PAYROLL TAXES	2,842,114		2,842,114	Line 37
112	4082	TAXES OTH INC TX - OTHER	6,059	-	6,059	
113	4091	INC TAX-UTIL OPER INC - Federal	13,269,005	-	13,269,005	Line 53
114	4091	INC TAX-UTIL OPER INC - Arizona	(483,348)	-	(483,348)	Line 52
115	4091	INC TAX-UTIL OPER INC - New Mexico	958,413	•	958,413	Line 52
116	4091	INC TAX-UTIL OPER INC - Texas	1,494,399	-	1,494,399	Line 52
117	4092 4093	INC TAX-OTH INC & DED	(8,807,369)	•	(8,807,369)	
118 119	4093	INCOME TAXES-FED & OTHER DEFERRED INCOME TAXES FEDERAL	67,995,080	•	67,995,080	Line 53
120	4101	DEFERRED INCOME TAXES ARIZONA	869,355		869,355	Line 52
121	4101	DEFERRED INCOME TAXES NM	3,930,834		3,930,834	Line 52
122	4101	DEFERRED INCOME TAXES TEXAS	1,446,223	-	1,446,223	Line 52
123	4102	PROV DEF INC TX-OTHER	18,302,816	-	18,302,816	
124	4111	DEFERRED INCOME TAXES FEDERAL	(56,082,793)	•	(56,082,793)	Line 53
125	4111	DEFERRED INCOME TAXES ARIZONA	(592,876)	-	(592,876)	Line 52
126	4111	DEFERRED INCOME TAXES NM	(3,232,950)	•	(3,232,950)	Line 52
127	4111	DEFERRED INCOME TAXES TEXAS	(1,653,316)	•	(1,653,316)	Line 52
128 129	41110 4112	ACCRETION EXPENSE PROV FOR DEF INC TAX-CR	9,847,576	-	9,847,576	Line 34
129	4112	INV TAX CREDIT ADJ-OPER	(12,978,346) (1,619,640)	-	(12,978,346) (1,619,640)	Line 53
131	4114	GAINS FROM DISP OF ALLOW	(1,018,040)	-	(1,019,040)	LUIG 22
132	415	REV FROM MERCH, JOB&CONTR	(1,635,425)	-	(1,635,425)	
133	416	EXP OF MERCH, JOB&CONTRACT	1,737,720	-	1,737,720	
134	4181	EQUITY IN EARN OF SUB		-		
135	419	INTEREST & DIVIDEND INC	(6,408,085)	-	(6,408,085)	
136	4191	ALLOW OTHER FUNDS/CONSTR	(2,603,186)	-	(2,603,186)	
137	420	INVESTMENT TAX CREDITS	-	-	-	
138	421	MISC NONOPER INCOME	(43,623,180)	•	(43,623,180)	
139	4211	GAIN ON DISP OF PROPERTY	(674,690)	•	(674,690)	
140	4212	LOSS ON DISP OF PROPERTY MISC AMORTIZATION	(17,043)	-	(17,043)	
141 142	425 4261	DONATIONS	1,474,400	-	- 1,474,400	
142	4261	LIFE INSURANCE	441,744	-	441,744	
143	4262	PENALTIES	753	-	441,744 753	
145	4264	EXPEND CIVIC, POLITIC&REL	724,753	-	724,753	
146	4265	OTHER DEDUCTIONS	71,998,200	-	71,998,200	
147	427	INTEREST ON L-T DEBT	72,293,195	-	72,293,195	
148	428	AMORT OF DEBT DISC&EXP	1,053,566	-	1,053,566	
149	4281	AMORT OF LOSS REACQ DEBT	950,256	•	950,256	
150	429	AMORT OF PREMIUM ON DEBT	(140,496)	-	(140,496)	
151	431	OTHER INTEREST EXPENSE	3,048,045	•	3,048,045	
	432	ALLOW BOROW FUNDS/CONSTR	(3,799,920)	-	(3,799,920)	
152		RESIDENTIAL	(392,585,878)	-	(392,585,878)	Line 106
153	440					
	440 442 444	COMMERCIAL & INDUSTRIAL PUBLIC STREET AND HIGHWAY LIGHTING	(277,918,612) (4,762,778)	-	(277,918,612) (4,762,778)	Line 106 Line 106

EL PASO ELECTRIC COMPANY 2021 TX RATE CASE FILING SCHEDULE A-4 DETAIL TEST YEAR END TRIAL BALANCE SPONSOR[,] CYNTHIA S PRIETO PREPARER MYRNA A ORTIZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b)	(C)	(d) Payroll Recorded	(e) Balance without	(f)
ine No	FERC Acct	Account Description	Balance	In Operations and Maintenance Accounts	Payroll in O&M Accounts	Schedule A- Reference
157	447	SALES FOR RESALE	(85,224,867)	-	(85,224,867)	Line 106
158	447	SALES FOR RESALE BASE	(2,722,610)	-	(2,722,610)	Line 106
159	447	SALES FOR RESALE FUEL	(938,431)	-	(938,431)	Line 106
160	4491	PROVISION FOR RATE REFUND	-		-	
161	450	FORFEITED DISCOUNTS	(431,880)	-	(431,880)	Line 106
162	451	MISC SERVICE REVENUE	(15,488,186)	•	(15,488,186)	Line 106
163	454	RENT FROM ELEC PROPERTY	(3,106,012)	-	(3,106,012)	Line 106
164	456	OTHER ELECTRIC REVENUES	(1,064,133)	-	(1,064,133)	Line 106
165	4561	REV FR TRANS OF ELECTR	(24,579,633)	•	(24,579,633)	Line 106
166	500	OPER SUPERVISION & ENG	2,372,241	2,357,025	15,216	Line 5
167	501	FUEL	59,457,766	•	59,457,766	Line 1
168	502	STEAM EXPENSES	2,592,927	2,471,330	121,597	Line 5
169	502	STEAM EXPENSES - FUEL ENVIROMENTAL CONSUMABLES	488,751	•	488,751	Line 1
170	505	ELECTRIC EXPENSES	4,939,480	1,124,027	3,815,453	Line 5
171	506	MISC STEAM POWER EXP	3,858,680	1,029,932	2,828,748	Line 5
172	507	RENTS	655,198	-	655,198	Line 3
173	509	ALLOWANCES	27,551		27,551	Line 1
174	510	MAINT SUPERVISION & ENG	2,303,648	2,287,088	16,560	Line 5
175	511	MAINT OF STRUCTURES	1,119,903	362,014	757,889	Line 5
176	512	MAINT OF BOILER PLANT	8,798,466	1,501,580	7,296,886	Line 5
177	513	MAINT OF ELECTRIC PLANT	14,374,352	2,011,663	12,362,689	Line 5
178	514	MAINT OF MISC STEAM PLANT	2,415,254	371,341	2,043,913	Line 5
179	517	OPER SUPERVISION & ENG	11,982,723	-	11,982,723	Line 3
180	518	NUCLEAR FUEL EXPENSE	41,258,546	-	41,258,546	Line 1
181	519	COOLANTS & WATER	7,586,857	•	7,586,857	Line 3
182	520	STEAM EXPENSES	4,895,908	•	4,895,908	Line 3
183	523	ELECTRIC EXPENSES	6,268,555	400 570	6,268,555	Line 3
184	524	MISC NUCLEAR POWER EXP	42,735,916	189,579	42,546,337	Line 5
185	525	RENTS	-		-	
186	528	MAINT SUPERVISION & ENGINEERING	2,441,613	-	2,441,613	Line 3
187	529	MAINT OF STRUCTURES	1,276,999	-	1,276,999	Line 3
188	530	MAINT OF REACTOR PLANT EQUIPMENT	6,513,634	•	6,513,634	Line 3
189	531	MAINT OF ELECTRIC PLANT	5,909,822	-	5,909,822	Line 3
190	532	MAINT OF MISC NUCLEAR PLANT	1,807,475	-	1,807,475	Line 3
191	546	OPER SUPERVISION & ENG	1,104,305	1,011,712	92,593	Line 5 Line 1
192	547	FUEL	18,814,840	-	18,814,840	Line 1
193	548	GENERATION EXPENSES	915,904 824,017	714,124	915,904 109,893	Line 5
194	549	MISC OTHER POWER GEN EXP	190,939	/ 14, 124	190,939	Line 3
195	550		214,434	- 186,421	28,013	Line 5
196	551	MAINT SUPERVISION & ENG	258,018	68,141	189,877	Line 5
197 198	552		6,957,257	1,276,517	5,680,740	Line 5
	553					
199 200	554 555		998,300 82,237,860	134,541	863,759 82,237,860	Line 5 Line 2
200	555 556		62,237,860 13,476	-	02,237,880 13,476	Line 2 Line 5
201 202	556 556	SYSTM CONTROL & LOAD DISP SYSTM CONTROL & LOAD DISP-PV	944,580	-	944,580	Line 3
202 203	556 557	OTHER EXPENSES	944,580 378,642	•	944,580 378,642	Line 3
203 204	557 560	OPER SUPERVISION & ENG	2,169,209	2,271,460	(102,251)	Line 6
204 205	560 5611	LOAD DISPATCH-RELIABILITY	2,109,209	128,147	(102,201)	Line 6
205		LOAD DISPATCH-RELIABILITY LOAD DSPTCH-MONIT & OPER	932,103	795,994	136,109	Line 6
206 207	5612 5613	LOAD DSPTCH-MONIT & OPER LOAD DSPTCH-TRANS SVC/SCH	1,092,216	983,860	108,356	Line 6
207 208		SCHDLNG SYS CNTRL AND DISPCH SERV	652,858	983,880 651,242	1,616	Line 6
208 209	5614 5616	RELIABLTY PLAN AND STNDRDS DEVLP	678,638	600,545	78,093	Line 6
	5615 5616		0/0,030	-	10,093	Line 6
210 211	5616 562	TRANSMISSION SERV STUDIES STATION EXPENSES	137,496	34,628	102,868	Line 6
	562 663	OVERHEAD LINE EXPENSES	240,539	162,888	77,651	Line 6
212	563 565		6,728,666	102,000	6,728,666	Line 3
213	565 566	TRANS OF ELEC BY OTHERS MISC TRANSMISSION EXP	8,942,379	4,460,967	4,481,412	Line 6
214	566 567		0,942,379 117,943	4,400,307	117,943	Line 3
215 216	567 568	RENTS MAINT SUPERVISION & ENG	15,516	-	15,516	Line 3
216	568			-		Line 3
217	569 6602		(1,705)	-	(1,705)	LINE 3
218	5692			- 796	317,067	Lino E
219	570 571		317,863			Line 6
220		MAINT OF OVERHEAD LINES	1,525,242	727,958	797,284	Line 6

Amounts may not add or tie to other schedules due to rounding

SCHEDULE A-4 PAGE 3 OF 4



EL PASO ELECTRIC COMPANY 2021 TX RATE CASE FILING SCHEDULE A-4' DETAIL TEST YEAR END TRIAL BALANCE SPONSOR CYNTHIA S PRIETO PREPARER MYRNA A ORTIZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(ð)	(c)	(d) Payroli Recorded	(e) Balance without	(f)
Line	FERC			In Operations and	Payroll in O&M	Schedule A-2
No	Acct	Account Description	Balance	Maintenance Accounts	Accounts	Reference
221	573	MAINT OF MISC TRANS PLANT	39,726	8,139	31,587	Line 6
222	580	OPER SUPERVISION & ENG	1,108,166	999,009	109,157	Line 7
223	582	STATION EXPENSES	1,434,275	851,863	582,412	Line 7
224	583	OVERHEAD LINE EXPENSES	893,552	701,564	191,988	Line 7
225	584	UNDERGROUND LINE EXPENSES	837,960	45,107	792,853	Line 7
226	585	STREET LIGHT & SIGNAL SYS	•	-	-	
227	586	METER EXPENSES	2,124,902	1,801,510	323,392	Line 7
228	587	CUSTOMER INSTALLS EXP	547,317	490,801	56,516	Line 7
229	588	MISC DISTR EXPENSE	8,740,320	5,333,030	3,407,290	Line 7
230	589	RENTS	341,134	-	341,134	Line 3
231	590	MAINT SUPERVISION & ENG	53,873	51,066	2,807	Line 7
232	591	MAINT OF STRUCTURES	4,028	1,225	2,803	Line 7
233	592	MAINT OF STATION EQUIP	1,879,189	1,277,018	602,171	Line 7
234	593	MAINT OF OVERHEAD LINES	6,349,721	2,300,434	4,049,287	Line 7
235	594	MAINT OF UNDERGRND LINES	874,337	397,698	476,639	Line 7
236	595	MAINT OF LINE TRANSFORM	8,671	1,571	7,100	Line 7
237	596	MAINT STREET LIGHT&SIGNAL	288,197	177,756	110,441	Line 7
238	597	MAINT OF METERS	233,144	200,988	32,156	Line 7
239	598	MAINT OF MIS DISTR PLANT	663,028	46,859	616,169	Line 7
240	901	SUPERVISION	1,422		1,422	Line 3
241	902	METER READING EXPENSES	2,501,155	1,833,744	667,411	Line 8
242	903	CUST RECORDS & COLL EXP	14,566,301	6,948,541	7,617,760	Line 8
243	904	UNCOLLECTIBLE ACCOUNTS	2,849,257	-	2,849,257	Line 30
244	905	MISC CUST ACCTS EXP	109,610	•	109,610	Line 3
245	908	CUST ASSIST EXPENSE	-	-		
246	909	INFO&INSTR ADVERTISE EXP	129,205	-	129,205	Line 9
247	920	ADMIN & GEN SALARIES	31,939,633	33,487,227	(1,547,594)	Line 10
248	921	OFFICE SUPPLIES & EXP	5,473,363	-	5,473,363	Line 10
249	923	OUTSIDE SVCS EMPLOYED	15,916,521	-	15,916,521	Line 10
250	924	PROPERTY INSURANCE	4,852,276	-	4,852,276	Line 10
251	925	INJURIES AND DAMAGES	3,644,212	-	3,644,212	Line 10
252	926	EMPLOYEE PENSIONS & BEN	18,332,362	-	18,332,362	Line 10
253	928	REGULATORY COMMISSION EXP	13,218,765	-	13,218,765	Line 10
254	928	REGULATORY COMMISSION EXP- PV		•	-	
255	9301	GENERAL ADVERTISING EXP	1,693,142	-	1,693,142	Line 10
256	9302	MISCELLANEOUS GENERAL EXP	3,015,825	-	3,015,825	Line 5
257	9302	MISCELLANEOUS GENERAL EXP- PV	427,468		427,468	Line 3
258	931	RENTS	406,234	-	406,234	Line 3
259	935	MAINT OF GENERAL PLNT	9,520,823	230,131	9,290,692	Line 10
260		PAYROLL RECORDED IN OPERATION & MAINTENANCE *		(85,100,801)	85,100,801	Line 4
261			(78,030,765)		(78,030,765)	
				=		

* Payroll Expense excludes \$1,782,719 from Allocated Cleaning Accounts

Amounts may not add or tie to other schedules due to rounding

SCHEDULE A-4 PAGE 4 OF 4 EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE A-5 UNADJUSTED 0&M SPONSOR. CYNTHIA S PRIETO PREPARER[.] MYRNA A. ORTIZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

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		(a)	(b)	
Line No	FERC Acct	Description	Amount	
		Steam Power Generation Expense		-
		Operations Expense		
1	500000	Operation Supervision & Engineering	-	
2	501000	Fuel	-	
з	502000	Steam Expenses	-	
4	505000	Electric Expenses	-	
5	506000	Miscellaneous Steam Power Expenses	-	
6	507000	Rents	655,198	
7	509000	Allowances		(A)
8		Total Operations Expense	655,198	-
		Maintenance Expense		
9	510000	Maintenance Supervision & Engineering	-	
10	511000	Maintenance of Structures		
11	512000	Maintenance of Boiler Plant		
12	513000	Maintenance of Electric Plant	-	
13	514000	Maintenance of Miscellaneous Steam Plant		-
14		Total Maintenance Expense		-
15		Total Steam Power Generation Expense	655,198	-
		Nuclear Power Generation Expense		
		Operations Expense		
16	517000	Operation Supervision & Engineering	11,982,723	
17	518000	Nuclear Fuel Expense	-	(B)
18	519000	Coolants & Water	7,586,858	
19	520000	Steam Expenses	4,895,908	
20	523000	Electric Expenses	6,268,555	
21	524000	Miscellaneous Nuclear Power Expenses	-	
22	525000	Rents		-
23		Total Operations Expense	30,734,044	-
		Maintenance Expense		
24	528000	Maintenance Supervision & Engineering	2,441,613	
25	529000	Maintenance of Structures	1,276,999	
26	530000	Maintenance of Reactor Plant Equipment	6,513,634	
27	531000	Maintenance of Electric Plant	5,909,822	
28	532000	Maintenance of Miscellaneous Nuclear Plant	1,807,475	•
29		Total Maintenance Expense	17,949,543	
30		Total Nuclear Power Generation Expense	48,683,587	-

(A) Account 509 did not have an adjustment but is shown as adjusted here such that total unadjusted O&M ties to line 3 on Schedule A-2 Account 509 is reclassed to Fuel which is in line 1 of Schedule A-2

(B) Account 518 did not have an adjustment but is shown as adjusted here such that total unadjusted O&M ties to line 3 on Schedule A-2 Account 518 is reclassed to Fuel which is in line 1 of Schedule A-2

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE A-5: UNADJUSTED 0&M SPONSOR CYNTHIA S PRIETO PREPARER MYRNA A ORTIZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

		(a)	(b)
Line	FERC		
No.	Acct.	Description	Amount
		Other Power Generation Expenses	
		Operations Expense	
31	546000	Operation Supervision & Engineering	-
32	547000	Fuel	-
33	548000	Generation Expenses	915,904
34	549000	Misc Other Power Generation Expenses	-
35	550000	Rents	190,939
36		Total Operations Expense	1,106,843
		Maintenance Expense	
37	551000	Maintenance Supervision & Engineering	-
38	552000	Maintenance of Structures	-
39	553000	Maintenance of Generating & Electric Plant	-
40	554000	Maintenance of Miscellaneous Other Power	
41		Total Maintenance Expense	<u> </u>
42		Total Other Power Generation Expense	1,106,843
		Other Power Supply Expense	
43	555000	Purchased Power	-
44	556000	System Control & Load Dispatching	-
45	556000	PV-System Control & Load Dispatching	944,580
46	557000	Other Expenses	378,642
47		Total Other Power Supply Expense	1,323,222
48		Total Power Production Expense	51,768,850

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE A-5[,] UNADJUSTED 0&M SPONSOR CYNTHIA S. PRIETO PREPARER: MYRNA A ORTIZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	FERC	(a)	(b)
.ine No	Acct,	Description	Amount
		Transmission Expense	-
		Operations Expense	
49	560000	Operation Supervision & Engineering	-
50	561100	Load Dispatch - Reliability	-
51	561200	Load Dispatch - Monitor & Oper Trans Sys	-
52	561300	Load Dispatch - Trans Service & Sched	-
53	561400	Scheduling, Sys Control & Dispatch Ser	-
54	561500	Reliability, Planning & Standards Development	-
55	561600	Transmission Service Studies	-
56	561700	Generation Interconnection Studies	-
57	561800	Reliability, Plan & Standards Develop Services	-
58	562000	Station Expenses	-
59	563000	Overhead Line Expenses	-
60	565000	Transmission of Electricity by Others	6,728,666
61	566000	Miscellaneous Transmission Expenses	-
62	567000	Rents	117,943
63		Total Operations Expense	6,846,609
		Maintenance Expense	_
64	568000	Maintenance Supervision & Engineering	15,516
65	569000	Maintenance of Structures	(1,705)
66	569100	Maintenance of Computer Hardware	-
67	569200	Maintenance of Computer Software	-
68	569300	Maintenance of Communication Equipment	-
69	569400	Maintenance of Misc Regional Trans Plant	-
70	570000	Maintenance of Station Equipment	-
71	571000	Maintenance of Overhead Lines	-
72	573000	Maintenance of Misc Transmission Plant	
73		Total Maintenance Expense	13,811
74		Total Transmission Expense	6,860,420

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE A-5 UNADJUSTED O&M SPONSOR CYNTHIA S PRIETO PREPARER MYRNA A ORTIZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

(b)

		(a)	(0)
Line	FERC		
No.	Acct	Description	Amount
		Distribution Expense	
		Operations Expense	
75	580000	Operation Supervision & Engineering	-
76	581000	Load Dispatching	-
77	582000	Station Expenses	-
78	583000	Overhead Line Expenses	-
79	584000	Underground Line Expenses	-
80	585000	Street Lighting & Signal System Expenses	-
81	586000	Meter Expenses	-
82	587000	Customer Installations Expenses	-
83	588000	Miscellaneous Distribution Expenses	-
84	589000	Rents	341,134
85		Total Operations Expense	341,134
		Maintenance Expense	
86	590000	Maintenance Supervision & Engineering	-
87	591000	Maintenance of Structures	-
88	592000	Maintenance of Station Equipment	-
89	593000	Maintenance of Overhead Lines	-
90	594000	Maintenance of Underground Lines	-
91	595000	Maintenance of Line Transformers	-
92	596000	Maint of Street Lighting & Signal System	-
93	597000	Maintenance of Meters	-
94	598000	Maintenance of Misc Distribution Plant	-
95		Total Maintenance Expense	
96		Total Distribution Expense	341,134

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE A-5 UNADJUSTED 0&M SPONSOR, CYNTHIA S. PRIETO PREPARER MYRNA A ORTIZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

		(a)	(b)
Line	FERC		
No	Acct	Description	Amount
		Customer Accounts Expense	
97	901000	Supervision	1,422
98	902000	Meter Reading Expenses	•
99	903000	Customer Records & Collection Expenses	-
100	904000	Uncollectible Accounts	-
101	905000	Misc Customer Accounts Expenses	109,610
102		Total Customer Accounts Expense	111,032
		Customer Svcs & Info Expense	
103	908000	Customer Assistance Expenses	-
104	909000	Infor. & Instr Advertising Expenses	<u> </u>
105		Total Customer Svcs & Info Expense	
		Sales Expenses	
106	912000	Demonstrating & Selling Expenses	
107		Total Sales Expenses	·····

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE A-5[,] UNADJUSTED O&M SPONSOR, CYNTHIA S. PRIETO PREPARER, MYRNA A ORTIZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

(a)

(b)

Line FERC Description No Amount Acct. Administrative & General Expense Operation 920000 Administrative & General Salaries 108 109 921000 Office Supplies & Expenses . 110 923000 **Outside Services Employed** 924000 Property Insurance 111 924000 Property Insurance - PV 112 113 925000 Injunes & Damages 114 925000 Injunes & Damages - PV 926000 Employee Pensions & Benefits 115 116 926000 Employee Pensions & Benefits - PV 117 928000 Regulatory Commission Expenses 118 928000 Regulatory Commission Expenses - PV -119 930100 General Advertising Expenses -930200 120 Miscellaneous General Expenses -121 930200 Miscellaneous General Expenses - PV 427,468 931000 122 Rents 406,234 Total Operation 833,702 123 124 935000 Maintenance of General Plant -125 Total Administrative & General Expense 833,702 126 Total Operation & Maintenance Expense 59,915,138

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE B-1 TOTAL COMPANY RATE BASE SPONSOR CYNTHIA S PRIETO / JENNIFER | BORDEN PREPARER DENISE PEREZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b) Test Year Actual Per Books (Totai	(c)	(d)	(e)	(f)	(g)
Line		Company and Total			To Reflect Rate	Requested Rate	Adjustment
No.	Description	Electric) (1)	Adjustments	Adjusted Rate Base	Relief	Base	Reference
	Rate Base						
1	Plant in Service	\$ 5,516,676,909			\$-	\$ 4,690,486,072	
2	Accum Depreciation & Amortization	(2,468,590,939)	892,375,951	(1,576,214,988)		(1,576,214,988)	WP/B-1 PG 2
	Net Plant In Service	3,048,085,970	66,185,114	3,114,271,084	-	3,114,271,084	
	Additions to Rate Base						
3	CWIP	214,062,220	(214,062,220)	-		-	WP/B-1 PG 3
4	Working Cash	-	(4,095,006)		689,214	(3,405,792)	WP/B-1 PG 4
5	Fuel Inventory	1,759,613	(9,794)	1,749,819	-	1,749,819	WP/B-1 PG 5
6	Nuclear Fuel	125,676,192	(125,676,192)	-	•	•	WP/B-1 PG 6
7	Materials & Supplies	65,512,878	(3,971,823)	61,541,055	-	61,541,055	WP/B-1 PG 5
8	Prepayments	18,997,423	(328,587)	18,668,836	-	18,668,836	WP/B-1 PG 5
9	Coal Reclamation Asset	2,744,081	(2,744,081)		•	•	WP/B-1 PG 6
10	Regulatory Assets	19,073,068	(526,622)	18,546,445	-	18,546,445	WP/B-1 PG 6
11	Accumulated Deferred Income Taxes	178,281,620	(45,788,329)	132,493,290	-	132,493,290	WP/B-1 PG 8
12	Tax Regulatory Assets	49,972,874	(33,901,646)	16,071,228	-	16,071,228	WP/B-1 PG 7
13	Miscellaneous Deferred Debits	6,697,300	(1,944,163)	4,753,137	-	4,753,137	WP/B-1 PG 6
	Total Additions to Rate Base	682,777,268	(433,048,464)	249,728,804	689,214	250,418,018	-
	Deductions to Rate Base						
14	Customer Deposits	(8,321,655)		(8,321,655)	-	(8.321.655)	WP/B-1 PG 6
15	Regulatory Liabilities	(26,009,854)	26,009,854	-	-	(-,,, -	WP/B-1 PG 6
16	Tax Regulatory Liabilities	(288,569,266)	4,944,037	(283,625,229)	-	(283.625.229)	WP/B-1 PG 7
17	Customer Advances - Construction	(31,754,536)	•	(31,754,536)			WP/B-1 PG 6
18	Accumulated Deferred Income Taxes	(541,958,450)	111,995,562	(429,962,888)	-		WP/B-1 PG 8
	Total Deductions from Rate Base	(896,613,761)	142,949,454	(753,664,308)		(753,664,308)	
19	Total Rate Base	\$ 2,834,249,477	\$ (223,913,897)	\$ 2,610,335,580	\$ 689,214	\$ 2,611,024,794	2
20	Return on Rate Base					208,496,597	
21	Rate of Return on Rate Base					7 985%	
	(1) Total Company and Total Electric are the same						

SCHEDULE B-1.1 PAGE 1 OF 1

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE B-1.1: TEXAS RETAIL SPONSOR: ADRIAN HERNANDEZ PREPARER. ADRIAN HERNANDEZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b)	(C)	(d)	(e)	(f)	(g)
Line	.	Test Year Actual			To Reflect Rate	Requested Rate	Adjustment
No.	Description	Per Books	Adjustments	Adjusted Rate Base	Reilef	Base	Reference
	Rate Base						
1	Plant in Service	\$ 4,324,322,144	\$ (659,111,885)	\$ 3,665,210,259	\$-	\$ 3,665,210,259	
2	Accum Depreciation & Amortization	(1,942,733,526)	718,967,984	(1,223,765,542)	· _	(1,223,765,542)	
_	Net Plant In Service	2,381,588,619	59,856,099	2,441,444,718	-	2,441,444,718	
	Additions to Rate Base						
3	CWIP	-	-	-	-	-	
4	Working Cash	-	(3,153,353)	(3,153,353)	530,728	(2,622,625)	
5	Fuel Inventory	1,397,522	(3,716)		-	1,393,806	
6	Nuclear Fuel	99,814,678	(99,814,678)		-	-	
7	Materials & Supplies	51,598,364	(3,068,187)		-	48,530,177	
8	Prepayments	15,066,080	(243,378)		-	14,822,703	
9	Coal Reclamation Asset	1,651,329	(1,651,329)	, ,	-	-	
10	Regulatory Assets	8,649,581	873,811	9,523,392	-	9,523,392	
11	Accumulated Deferred Income Taxes	137,260,267	(33,729,157)			103,531,111	
12	Tax Regulatory Assets	39,131,344	(26,532,243)			12,599,100	
13	Miscellaneous Deferred Debits	4,299,875	(442,182)		-	3,857,693	
	Total Additions to Rate Base	358,869,040	(167,764,411)		530,728	191,635,357	
	Deductions to Rate Base						
14	Customer Deposits	(5,614,572)	(116)	(5,614,688)	-	(5,614,688)	
15	Regulatory Liabilities	(18,580,117)	18,580,117	•	•	• • •	
16	Tax Regulatory Liabilities	(225,605,731)	3,256,650	(222,349,082)	-	(222,349,082)	
17	Customer Advances - Construction	(25,033,070)	-	(25,033,070)	•	(25,033,070)	
18	Accumulated Deferred Income Taxes	(425,863,648)	89,682,089	(336,181,559)	-	(336,181,559)	
	Total Deductions from Rate Base	(700,697,138)	111,518,740	(589,178,399)		(589,178,399)	•
19	Total Rate Base	\$ 2,039,760,521	\$ 3,610,428	\$ 2,043,370,948	\$ 530,728	\$ 2,043,901,676	
20	Return on Rate Base					163,210,454	
21	Rate of Return on Rate Base					7.985%	

SCHEDULE B-1 1 PAGE 1 OF 1

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE B-1.2: PERCENTAGE OF PLANT IN SERVICE SPONSOR: LARRY J. HANCOCK PREPARER: BARBARA TORRES FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	Plant in Service (Original Cost)	Requested Plant in Service (A)	% Of Plant In Service	
Palo Verde Unit 1	\$ 619,104,131	\$ 389,330,841	62.89%	
Palo Verde Unit 2	716,311,969	431,715,957	60.27%	
Palo Verde Unit 3	672,963,198	391,895,675	<u>58.23%</u>	
	\$2,008,379,298	\$1,212,942,473	60.39%	

(A) To reflect the revaluation of Palo Verde plant costs from its original historical cost basis to a "fresh-start" reporting basis. This methodology was accepted in the PUCT's Final Order in Docket No. 37690.

SCHEDULE B-1.3 PAGE 1 OF 1

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE B-1.3: PENALTIES OR FINES SPONSOR: LARRY J. HANCOCK PREPARER: BARBARA TORRES FOR THE TEST YEAR ENDED DECEMBER 31, 2020

Schedule B-1.3 is not applicable to EPE. There are no penalties or fines reflected in EPE's plant in service on Schedule B-1.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE B-1.4: POST TEST YEAR ADJUSTMENT SPONSOR: LARRY HANCOCK PREPARER: LARRY HANCOCK FOR THE TEST YEAR ENDED DECEMBER 31, 2020

The Company is not proposing any post test year adjustments to rate base in this case.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE B-2: ACCUMULATED PROVISION BALANCES SPONSOR: CYNTHIA S. PRIETO PREPARER: MYRNA A. ORTIZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b)	(c) Beginning	(d)	(e)	(f) End
Line	FERC		of Period			of Period
No.	Account	Description	Balance	Accruals (A) Charge Offs	Balance
	<u>144</u>	Uncollectible Accts.				
1		January 2020	\$ (1,900,276)	\$ (163,000)	\$ 363,764	\$ (1,699,512)
2 3		February	(1,699,512)	(79,000)	181,849	(1,596,663)
3		March	(1,596,663)	(434,000)	252,478	(1,778,185)
4		April	(1,778,185)	(280,000)	54,896	(2,003,289)
5		May	(2,003,289)	(195,000)	184,537	(2,013,752)
6		June	(2,013,752)	(353,000)	105,924	(2,260,828)
7		July	(2,260,828)	(683,000)	52,578	(2,891,250)
8		August	(2,891,250)	(1,149,000)	37,334	(4,002,916)
9		September	(4,002,916)	(1,205,000)	97,982	(5,109,934)
10		October	(5,109,934)	(238,137)	170,450	(5,177,621)
11		November	(5,177,621)	(1,029,000)	248,461	(5,958,160)
12		December 2020	(5,958,160)	(255,000)	293,592	(5,919,568)
	TOTAL T	est Year		(6,063,137)	2,043,845	
13		2019	(2,070,446)	(2,199,000)	2,369,170	(1,900,276)
14		2018	(2,336,990)	(2,818,000)	3,084,544	(2,070,446)
15		2017	(2,184,780)	(3,141,000)	2,988,790	(2,336,990)

(A) The normal monthly accrual exceeds \$100,000. See Schedule G-3 page 1 of 2 for the methodology for computing the monthly accrual. See Schedule G-3 page 2 of 2 for the variances in uncollectible expense.

Line No.	(a) FERC <u>Account</u>	(b) Description	(c) Beginning of Period Balance	(d)	_(A)	(e) Charge Offs	_(B)	(f) End of Period Balance
	<u>228.3</u>	Pensions and Benefits						
1		January 2020	\$ (119,826,558)	\$ (468,879)		\$ 1,032,643	\$	(119,262,794)
2		February	(119,262,794)	(468,875)	·	1,031,236		(118,700,433)
3		March	(118,700,433)	(300,699)		1,024,819		(117,976,313)
4		April	(117,976,313)	(412,819))	1,023,944		(117,365,188)
5		Мау	(117,365,188)	(412,819))	1,018,451		(116,759,556)
6		June	(116,759,556)	(412,819))	1,013,838		(116,158,537)
7		July	(116,158,537)	(412,819))	1,047,203		(115,524,153)
8		August	(115,524,153)	764,118		1,002,968		(113,757,067)
9		September	(113,757,067)	(265,701))	1,022,046		(113,000,722)
10		October	(113,000,722)	(265,701))	203,341		(113,063,082)
11		November	(113,063,082)	(265,701))	224,948		(113,103,835)
12		December 2020 (C)	(113,103,835)	11,866,533	_	364,046		(100,873,256)
	TOTAL Te	est Year		8,943,819		10,009,483		
13		2019 (C)	(111,834,116)	(17,859,239))	9,866,797		(119,826,558)
14		2018 (C)	(110,254,453)	(11,401,491))	9,821,828		(111,834,116)
15		2017 (C)	(127,168,100)	6,651,724		10,261,923		(110,254,453)

(A) Accruals are based on actuarial information and generally represent service and interest costs related to active employees.

(B) Represents funding and adjustments to funding Monthly funding amounts are generally greater than \$100,000.

(C) Each year in December the Company adjusts its defined benefit plans to reflect the funded status at December 31st. The adjustments recorded in December of 2020, 2019, 2018 and 2017 were \$12,132,234, \$(12,232,735), \$(5,898,512) and \$12,091,540, respectively.

Note: Amounts may not add or tie to other schedules due to rounding.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE B-2: ACCUMULATED PROVISION BALANCES SPONSOR: CYNTHIA S. PRIETO PREPARER: MYRNA A. ORTIZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

Line	(a) FERC	(b)	c Begir of Pe	nning	(0	i)	(e	e)	(f Er of Pe	ıd
No.	Account	Description	Baia		Accr	uals	Charg	e Offs	Bala	
	<u>228.4</u>	Misc. Operating Provisions								
1		January 2020	\$	0	\$	0	\$	0	\$	0
2		February		0		0		0		0
3		March		0		0		0		0
4		April		0		0		0		0
5		May		0		0		0		0
6		June		0		0		0		0
7		July		0		0		0		0
8		August		0		0		0		0
9		September		0		0		0		0
10		October		0		0		0		0
11		November		0		0		0		0
12		December 2020		0		0		0		0
	Т	OTAL Test Year				0		0		
13		2019		0		0		0		0
14		2018		0		0		0		0
15		2017		0		0		0		0
					•					

(A) The Company has not had any Miscellaneous Operating Provisions since 2006.

Note: Amounts may not add or tie to other schedules due to rounding.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE B-2: ACCUMULATED PROVISION BALANCES SPONSOR: CYNTHIA S PRIETO PREPARER: MYRNA A. ORTIZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

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Line No.	(a) FERC Account	(b) Description	(c) Begin of Pe Bala	ning riod	(d Accru		(e Charo	e) e Offs_	(f) End of Perio Balanc	
<u></u>	<u>229</u>	Rate Refunds (A)	Duid			<u></u>		<u>e one</u>	Daiano	<u> </u>
	223	Note Netunos (A)								
1		January 2020	\$	0	\$	0	\$	0	\$	0
2		February		0		0		0		0
3		March		0		0		0		0
4		April		0		0		0		0
5		May		0		0		0		0
6		June		0		0		0		0
7		July		0		0		0		0
8		August		0		0		0		0
9		September		0		0		0		0
10		October		0		0		0		0
11		November		0		0		0		0
12		December 2020		0		0		0		0
	٦	FOTAL Test Year				0		0		
13		2019		0		0		0		0
14		2018 (B)		0	(4,18	1,297)	4,18	31,297		0
15		2017		0		0		0		0

(A) The Company has not had any Rate Refunds since January 2019

(B) On December 18, 2017, the PUCT issued the PUCT Final Order in Docket No. 46831, which provided, among other things, for a requirement that the Company file a refund tariff if the federal statutory income tax rate decreased. Following the enactment of the Tax Cuts and Jobs Act of 2017 on December 22, 2017, on March 1, 2018 the Company filed a proposed refund tariff designed to reduce base charges for Texas customers equivalent to the annual decrease and an additional refund, in PUCT Docket No.48124, of \$4.2 million for the amortization of a regulatory liability related to the reduced tax expense for the months of January through March of 2018. The \$4.2 million was fully amortized by December 2018.

Note: Amounts may not add or tie to other schedules due to rounding.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE B-2 1 ACCUMULATED PROVISION POLICIES SPONSOR CYNTHIA S PRIETO PREPARER MYRNA A ORTIZ/MAYTE LUNA FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b)	(c)
Line No	FERC Account	Account Description	Policy
1	14 4	Uncollectible Accounts	This account is credited with amounts provided for losses on accounts receivable which may become uncollectible, and also with collections on accounts previously charged hereto.
			Generally, the targeted balance of provision for uncollectible accounts, Account No 144, at the end of the month is based on an aging of account balances for customers See Schedule G-3, Item 2.
2	228 3	Pensions and Benefits	This account is used to record the funded status of the Company's employee benefit plans. This account is debited for contributions made to the plans by the Company and is credited for increases in the projected benefit obligations based on actuarial estimates
3	228.4	Misc Operating Provisions	This account includes all operating provisions which are not provided for elsewhere.
4	229	Rate Refunds	This account is credited with amounts charged to account 449 1, Provisions for Rate Refunds, to provide for refunds where the Company is collecting amounts in rates which are subject to refund

The provisions are accounted for in accordance with the Uniform System of Accounts. Accumulated provision accounts benefit the rate payer due to the recorded expenses being normalized and more representative of a given year's normal level of expense. The absence of provisions would result in large expense swings from year to year, which if reflected in rates could result in mismatches between expenses and revenues.



EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-1. ORIGINAL COST OF UTILITY PLANT SPONSOR: LARRY J HANCOCK PREPARER: MARIANA GAMEZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

Line	(a)	(b) FERC Account	(c) Beginning Balance	(d)	(e)	(f)	(g) Ending Balance	(h)		(i)
No	Description	Number		 Additions	Retirements	 Transfers D	December 31, 2020	 Adjustments		As Adjusted
1	Plant In Service	101	\$ 4,644,983,450	\$ 117,864,330	\$ (20,802,669)	\$ - 9	4,742,045,111	\$ (826,190,837)	(A)	\$ 3,915,854,274
2	Property Under Capital Leases	101.1	5,549,838	(523,192)	3,049	-	5,029,695	-		\$ 5,029,695
3	Plant Purchased	102	-	-	-	-	-	-		-
4	Experimental Electric Plant	103	-	-	-	-	-	-		-
5	Electric Plant Leased to Others	104	-	-	-	-	-	-		-
6	Plant Held for Future Use	105	-	-	-	-	-	-		-
7	Completed Construction not Classified	106	685,366,946	89,264,856	-	-	774,631,802	-	(8)	774,631,802
8	Construction Work In Progress	107	157,850,999	265,440,787	-	(209,229,566)	214,062,220	(214,062,220)	(C)	(0)
9	Total Original Cost of Plant	•	\$ 5,493,751,233	\$ 472,046,780	\$ <u>(</u> 20, <u>7</u> 99,619)	\$ (209,229,566)	5,735,768,828	\$ (1,040,253,057)		\$ 4,695,515,771

(A) Refer to Schedule B-1, WP/B-1, Adjustment No 1

(B) Additions are net of transfers to Account 101, Plant in Service.

(C) The Company is not requesting any CWIP in rate base in this filing. Refer to Schedule B-1, WP/B-1, Adjustment No. 7.

EL PASO ELECTRIC COMPANY

2021 TEXAS RATE CASE FILING SCHEDULE C-2 DETAIL OF ORIGINAL COST OF UTILITY PLANT SPONSOR LARRY J HANCOCK PREPARER MARIANA GAMEZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

(C) (d) (e) (f) (g) (h) (a) (b) FERC Beginning Ending Line Account Balance Balance Additions Transfers December 31, 2020 No Description Number December 31, 2019 Retirements Adjustments As Adjusted 1 Plant In Service 101 & 106 Intangible Plant 303 114,289,639 5,279,734 \$ 119,569,373 \$ (541,859) 119,027,514 2 Miscellaneous Intangible Plant \$ \$ \$ 3 **Total Intangible Plant** 114,289,639 5,279,734 119,569,373 (541,859) 119,027,514 Steam Production 310 282,846 282.846 282.846 Land and Land Rights 4 5 Structures and Improvements 311 73,389,404 1,774,223 (24, 106)75,139,521 (1,290,817) 73,848,704 171,348,113 169,645,056 6 Boiler Plant Equipment 312 3,510,977 (2,240,999)172,618,091 (2,973,035)73,540,248 16,537,974 (52,406) 90,025,816 Engines and Engine-Driven Generators 313 90,025,816 7 152,464,616 6,883,466 157,095,000 (3.559,999)153,535,001 8 Turbogenerator Units 314 (2.253.082)9 Accessory Electric Equipment 315 42,117,043 555,516 (2, 193, 343)40,479,216 (784,256) 39,694,960 316 (1,489,365) 53,764,656 53,741,038 1,667,292 (154,309) 55,254,021 10 Misc. Power Plant Equipment Other Plant In Service Adjustments (450,958) 11 N/A (450,958) (A) 12 Subtotal Steam Production 566,883,308 30,929,448 (6,918,245) 590,894,511 (10,548,430) 580,346,081 -317 (248, 487)(248,487) (248,487) 13 Asset Retirement Costs 566,634,821 30,929,448 (6,918,245) 590,646,024 (10,548,430) 580,097,594 Total Steam Production 14 -Nuclear Production 54,450,589 15 Miscellaneous Intangible Plant 303 2,661,586 (4, 119)57,108,056 57,108,056 320 2,347,714 12,371 2,360,085 2,360,085 16 Land and Land Rights 546,453,999 17 Structures and Improvements 321 6.931.015 (692.298) 552,692,716 552,692,716 18 Reactor Plant Equipment 322 785,770,407 25,014,848 (3,054,487)807,730,768 807,730,768 19 **Turbogenerator Units** 323 270,743,083 419,249 (2,661,460) 268,500,872 268,500,872 183,408,644 20 Accessory Electric Equipment 324 183,586,652 132.678 (310,686) 183,408,644 21 Misc Power Plant Equipment 325 137,743,997 7,422,883 (45,275) 145,121,605 145,121,605 22 Land and Land Rights 350 10,644 10,644 10,644 23 Station Equipment 353 13,966,391 13,966,391 13.966.391 24 Towers and Fixtures 354 1.485.918 1,485,918 1.485.918 25 **O.H Conductors & Devices** 356 258,414 258,414 258,414 391 770,507 153,179 923,686 923,686 26 Office Furniture and Equipment Transportation Equipment 392 3,745,346 462,427 (149,163) 4,058,610 4.058.610 27 393 8,703 28 Stores Equipment 8,703 8.703 29 Tools Shop and Garage Equipment 394 1,184,132 246,170 1,430,302 1,430,302 30 Power Operated Equipment 396 4,732,769 58,999 4,791,768 4,791,768 SCHEDULE C-2 PAGE 1 OF 3 397 41,817 (54,372) 31 4,247,103 4,234,548 4,234,548 Communications Equipment 32 398 9,564 4,973 14,537 14,537 Miscellaneous Equipment 33 Revaluation Adjustments N/A (835,163,792) (835,163,792) 2,011,515,932 43,562,195 2,048,106,267 34 Subtotal Nuclear Production (6,971,860) (835,163,792) 1,212,942,475 -35 Asset Retirement Costs 326 (38,768,493) (958,474) (39,726,967) 39,726,967 (6,971,860) 36 **Total Nuclear Production** 1.972.747.439 42,603,721 2,008,379,300 (795,436,825) (A) 1,212,942,475

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EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-2. DETAIL OF ORIGINAL COST OF UTILITY PLANT SPONSOR LARRY J HANCOCK PREPARER MARIANA GAMEZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

Line	(a)	FERC Account	(b) Beginning Balance	(c)	(d)	(e)	(f) Ending Balance	(g)	(h)	
No.	Description	Number	December 31, 2019	Additions	Retirements	Transfers	December 31, 2020	Adjustments	As Adjusted	
	Other Production									
37	Land and Land Rights	340	2,753,322	•	-	-	2,753,322	•	2,753,322	
38	Structures and Improvements	341	44,035,546	5,813,216	+	-	49,848,762	-	49,848,762	
39	Fuel Holders, Prod & Access	342	25,157,897	58,399	-	-	25,216,296	-	25,216,296	
40	Internal Combustion Engines	343	371,791,154	1,161,783	(169,513)	-	372,783,424		372,783,424	
41	Generators	344	57,086,500	5		•	57,086,505	(10,369,393)	46,717,112	
42	Accessory Electric Equipment	345	32,822,716	74,483	(32,340)	•	32,864,859	-	32,864,859	
43	Misc PowerPlant Equipment	346	6,889,163	149,270	(64,392)	•	6,974,041	<u> </u>	6,974,041	
44	Subtotal Other Production		540,536,298	7,257,156	(266,245)	•	547,527,209	(10,369,393)	537,157,816	
45	Asset Retirement Costs	347	255,881	•	-	-	255,881		255,881	
46	Total Other Production		540,792,179	7,257.156	(266,245)	-	547,783,090	(10,369,393)	537,413,697	
	Transmission Plant									
47	Land and Land Rights	350	38,007,359	3,154.116	-	-	41,161,475		41,161,475	
48	Structures and Improvements	352	12,463,442	99.797	-	-	12,563,239	-	12,563,239	
49	Station Equipment	353	188,643,567	3,953.460	-	-	192,597,027	•	192,597,027	
50	Towers and Fixtures	354	30,170,784	(265.871)	-	-	29,904,913	•	29,904,913	
51	Poles and Fixtures	355	163,484,533	14,903 606	(124,983)	-	178,263,156	•	178,263,156	
52	O.H. Conductors & Devices	356	98,265,754	396,140	(78,532)		98,583,362	-	98,583,362	
53	Roads and Trails	359	3,573,352	127 372	-	-	3,700,724		3,700,724	
54	Other Plant In Service Adjustments	N/A	-	-	-	-	· · · ·	(1,490,572) (A)	(1,490,572)	
55	Total Transmission Plant	-	534,608,791	22,368 620	(203,515)	-	556,773,896	(1,490,572)	555,283,324	
	Distribution Plant									
56	Land and Land Rights	360	9,632,294	808 303	(9,642)	•	10,430,955	(213,306)	10,217,649	
57	Structures and Improvements	361	21,788,556	5,460 133	-	400,937	27,649,626	•	27,649,626	
58	Station Equipment	362	287,622,778	13,649.434	(232,445)	(400,937)	300,638,830	-	300,638,830	
59	Poles, Towers & Fixtures	364	184,217,223	10,737 509	(835,902)		194,118,830	-	194,118,830	
60	O.H Conductors & Devices	365	117,036,297	12,271 758	(655,083)	-	128,652,972	-	128,652,972	
61	Underground Conduits	366	141,830,299	6,182 826	(4)	-	148,013,121	-	148,013,121	
62	U.G. Conductors & Devices	367	166,797,044	10,431 646	(1,132,530)		176,096,160		176,096,160	
63	Line Transformers	368	283,608,900	15,373 465	(1,470,847)		297.511.518	-	297,511,518	
64	Services	369	56,297,452	2,978 851	-	-	59,276,303	-	59,276,303	SCHEDULE C-2 PAGE 2 OF 3
65	Meters	370	61,010,255	4,377 124	-	-	65,387,379		65,387,379	A E
66	Install. on Customer Prem	371	14,098,580	513456	(142,063)	-	14,469,973	-	14,469,973	E2 €
67	Street Lights	373	11,751,007	430 494	(61,712)	-	12,119,789		12,119,789	9 Ö
68	Other Plant In Service Adjustments	N/A	-			-	-	(6,560,746) (A)	(6,560,746)	പ്പ
69	Total Distribution Plant		1.355.690.685	83,214 999	(4,540,228)		1,434,365,456	(6,774,052)	1,427,591,404	
				,	(.,	(01,000)		

SCHEDULE C-2 PAGE 2 OF 3

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-2 DETAIL OF ORIGINAL COST OF UTILITY PLANT SPONSOR LARRY J HANCOCK PREPARER MARIANA GAMEZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	FERC	(b) Beginning	(c)	(d)	(e)	(f) Ending	(g)	(h)	
Line		Account	Balance			. .	Balance			
No	Description	Number	December 31, 2019	Additions	Retirements	Transfers	December 31, 2020	Adjustments	As Adjus	ited
	General Plant									
70	Land and Land Rights	389	1,685,156	-	-	-	1,685,156	•	1,68	85,156
71	Structures and improvements	390	114,512,107	2,149,387		-	116,661,494		116,66	61,494
72	Office Furniture and Equipment	391	31,278,129	2,796,901	(1,902,440)	-	32,172,590	-	32,17	72,590
73	Transportation Equipment	392	47,572,596	3,734,323	(136)	-	51,306,783	-	51,30	06,783
74	Stores Equipment	393	53,347	•	-	-	53,347	-	5	53,347
75	Tools, Shop and Garage Equipment	394	5,680,073	921,275	•	-	6,601,348	-	6,60	01,348
76	Laboratory Equipment	395	5,226,130	273,321			5,499,451	-	5,49	99,451
77	Power Operated Equipment	396	4,300,329	194,901		-	4,495,230	-	4,49	95,230
78	Communications Equipment	397	30,616,209	4,589,175	•	-	35,205,384	-	35,20	05,384
79	Miscellaneous Equipment	398	4,575,366	816,225	-	-	5,391,591	-	5,39	91,591
80	Other Plant In Service Adjustments	N/A	-	-	-	-	-	(1,029,706)	A) (1,02	29,706)
81	Subtotal General Plant		245,499,442	15,475,508	(1,902,576)	-	259,072,374	(1,029,706)	258,04	42,668
82	Asset Retirement Costs	399 1	87,400	-	· · · · · ·	•	87,400	-		87,400
83	Total General Plant		245,586,842	15,475,508	(1,902,576)	+	259,159,774	(1,029,706)	258,13	30,068
84	Total Plant in-Service		5,330,350,396	207,129,186	(20,802,669)	-	5,516,676,913	(826,190,837)	4,690,48	86,076
85	Construction Work in Progress	107	157,850,999	265,440,787	_	(209,229,566)	214,062,220	(214,062,220)	(B)	_ <u>. </u>
86	Total Original Cost of Plant		\$ 5,488,201,395	\$ 472,569,973	\$ (20,802,669) \$	(209,229,566)	5,730,739,133	\$ (1,040,253,057)	\$ 4,690,48	86,076

(A) Refer to Schedule B-1, WP B-1, Adjustment No 1 Some Nuclear, Production, Transmission, Distribution and General plant adjustments are not available by individual 300 account

(B) The Company is not requesting any CWIP in rate base in this filing. Refer to Schedule B-1, WP/B-1, Adjustment No. 7

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SCHEDULE C-2 PAGE 3 OF 3

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-3: MONTHLY DETAIL OF UTILITY PLANT IN SERVICE SPONSOR. LARRY J HANCOCK PREPARER LARRY J HANCOCK FOR THE TEST YEAR ENDED DECEMBER 31, 2020

1	Description Plant In Service	Account Number	Jan 01					
1	Plant In Service		0000	Feb 01	Mar 01		Apr 01	May 01
1			 2020	 2020	 2020	<u> </u>	2020	 2020
1		101 & 106						
	Intangible Plant							
	Miscellaneous Intangible Plant	303	\$ 114,289,639	\$ 114,570,847	\$ 114,813,373	\$	114,883,930	\$ 115,019,509
2	Total Intangible Plant		114,289,639	 114,570,847	114,813,373		114,883,930	 115,019,509
	Steam Production							
3	Land and Land Rights	310	282,846	282,846	282,846		282,846	282,846
4	Structures and Improvements	311	73,389,404	73,432,399	73,438,082		73,464,791	73,496,646
5	Boiler Plant Equipment	312	171,348,113	171,692,690	171,833,720		172,056,608	172,133,610
	Engines/eng-driven generators	313	73,540,248	73,540,247	73,540,247		75,593,486	76,365,269
7	Turbo-Generator Units	314	152,464,616	152,645,837	153,999,064		155,096,684	155,132,382
	Accessory Electric Equipment	315	42,117,043	42,117,044	42,492,509		42,606,598	42,645,626
	Misc Power Plant Equipment	316	53,741,038	53,962,833	53,986,256		54,780,907	54,793,454
10	Other Plant In Service Adjustments	N/A	-	-	-		-	
	Asset Retirement costs-Steam	317	(248,487)	(248,487)	 (248,487)		(248,487)	 (248,487
12	Total Steam Production		566,634,821	567,425,409	569,324,237		573,633,433	574,601,346
	Nuclear Production							
13	Miscellaneous Intangible Plant	303	54,450,589	54,508,814	54,511,223		54,511,224	54,531,489
14	Land and Land Rights	320	2,347,714	2,347,714	2,347,714		2,347,714	2,347,714
15	Structures and Improvements	321	546,453,999	546,455,750	546,747,845		547,719,145	547,810,451
	Reactor plant equipment	322	785,770,407	785,293,134	787,021,805		790,110,345	790,006,671
	Turbogenerator units	323	270,743,083	269,467,800	269,594,971		269,604,128	269,261,666
	Accessory electric equipment	324	183,586,652	183,548,512	183,548,559		183,511,252	183,510,764
	Misc power plant equipment	325	137,743,997	137,778,679	138,588,154		138,623,443	138,669,012
	Asset Retirement Costs - Nuclear	326	(38,768,493)	(38,768,493)	(38,768,493)		(38,768,493)	(38,768,493
_	Land and Land Rights	350	10,645	10,644	10,644		10,644	10,644
	Station Equipment	353	13,966,391	13,966,391	13,966,391		13,966,391	13,966,391
_	Towers and Fixtures	354	1,485,918	1,485,918	1,485,918		1,485,919	1,485,919
	O H Conductors & Devices	356	258,414	258,414	258,414		258,413	258,414
	Computer Equipment	391	770,507	770,507	770,507		770,507	770,507
	Transportation Equipment	392	3,745,344	4,107,441	4,123,390		4,044,590	4,098,342
	Stores Equipment	393	8,702	8,703	8,703		8,703	8,703
	Tools Shop and Garage Equipment	394	1,184,131	1,184,132	1,371,856		1,386,663	1,389,127
	Power Operated Equipment	396	4,732,768	4,732,769	4,791,768		4,791,768	4,791,768
	Communications Equipment	397	4,247,104	4,263,271	4,271,263		4,271,263	4,255,334
	Misc Equipment	398	9,568	9,568	9,568		9,567	9,564
32 33	Revaluation Adjustments Total Nuclear Production	N/A	 1,972,747,440	 1,971,429,668	 1,974,660,200		1.978.663.186	 1,978,413,987

Amounts may not add or tie to other schedules due to rounding

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EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-3. MONTHLY DETAIL OF UTILITY PLANT IN SERVICE SPONSOR LARRY J HANCOCK PREPARER. LARRY J HANCOCK FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b)	(c)	(d)	(e)	(f)	(g)
Line		Account	jan 01	Feb 01	Mar 01	Apr 01	May 01
No	Description	Number	2020	2020	2020	2020	2020
	Other Production						
34	Land and Land Rights	340	2,753,322	2,753,322	2,753,322	2,753,322	2,753,322
35	Structures and Improvements	341	44,035,546	44,036,204	44,279,720	44,297,516	44,381,666
36	Fuel Holders, Prod & Access.	342	25,157,897	25,158,723	25,158,723	25,158,723	25,158,723
37	Prime Movers	343	371,791,154	371,860,624	372,054,334	372,253,889	372,214,459
38	Generators	344	57,086,500	57,086,506	57,086,506	57,086,506	57,086,506
39	Accessory Electric Equipment	345	32,822,716	32,822,868	32,822,869	32,822,869	32,822,869
40	Misc Power Plant Equipment	346	6,889,163	6,889,162	6,889,162	6,889,162	6,931,043
41	Asset Retirement Costs-Other	347	255,881	255,881	255,881	255,881	255,881
42	Total Other Production		540,792,179	540,863,290	541,300,517	541,517,868	541,604,469
	Transmission Plant						
43	Land and Land Rights	350	38,007,358	40,522,339	40,850,181	40,873,705	40,910,680
44	Structures and Improvements	352	12,463,442	12,475,088	12,391,854	12,407,516	12,409,703
45	Station Equipment	353	188,643,567	188,499,126	188,412,870	188,686,527	188,716,029
46	Towers and Fixtures	354	30,170,784	30,137,244	29,904,912	29,904,912	29,904,912
47	Poles and Fixtures	355	163,484,533	163,844,800	172,903,647	172,277,947	172,173,842
48	O H Conductors & Devices	356	98,265,754	96,291,786	96,332,007	97,544,445	97,544,444
49	Roads and Trails	359	3,573,352	3,573,866	3,577,191	3,585,592	3,600,056
50	Other Plant in Service Adjustments	N/A	-	-	-	<u> </u>	<u> </u>
51	Total Transmission Plant	_	534,608,790	535,344,249	544,372,662	545,280,644	545,259,666
	Distribution Plant						
52	Land and Land Rights	360	9,632,294	9,638,642	9,638,642	9.638.642	9,638,642
53	Structures and Improvements	361	21,788,556	21,764,229	21,775,399	21,756,027	22,971,454
54	Station Equipment	362	287,622,778	288,034,281	288,195,744	288,377,604	287,442,367
55	Poles, Towers & Fixtures	364	184,217,223	184,751,205	185,331,473	186,720,011	187,061,998
56	O H Conductors & Devices	365	117,036,297	117,768,388	118,227,174	119,183,211	119.820.216
50	Underground Conduits	365	141,830,299	142,413,462	143,109,359	143,227,054	143,528,173
58	U G Conductors & Devices	367	166,797,044	167,211,303	167,678,646	168,495,230	168,613,754
59	Line Transformers	368	283,608,900	284,179,670	285,014,892	286,310,168	286,592,226
59 60	Services	369	56,297,452	56,601,188	56,875,720	57,117,556	200,392,220 57,335,806
61	Meters	369	61,010,255	61,107,409	61,340,313	61,514,197	62,328,371
62	Install on Customer Prem	370	14,098,580	14,134,022	14,201,159	14,279,274	14,288,990
62 63		371	• •				
64 64	Street Lights Other Plant In Service Adjustments	373 N/A	11,751,007	11,794,460	11,847,616	11,878,386	11,921,416
65	• • • • • • • • • • • • • • • • • • • •	N/A	1 255 600 685	1,359,398,259		1,368,497,360	1,371,543,413
65	Total Distribution Plant		1,355,690,685	1,339,390,239	1,363,236,137	1,300,497,300	1,371,343,413

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Amounts may not add or tie to other schedules due to rounding

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-3. MONTHLY DETAIL OF UTILITY PLANT IN SERVICE SPONSOR: LARRY J. HANCOCK PREPARER LARRY J HANCOCK FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b)	(c)	(d)	(e)	(f)	(g)
Line		Account	Jan 01	Feb 01	Mar 01	Apr 01	May 01
No.	Description	Number	2020	2020	2020	2020	2020
	General Plant						
66	Land and Land Rights	389	1,685,156	1,685,156	1,685,156	1,685,156	1,685,156
67	Structures and Improvements	390	114,512,107	115,038,833	115,085,136		
68	-	390				115,209,261	115,278,845
	Office Furniture and Equipment		31,278,129	31,935,479	32,028,322	32,103,351	32,159,255
69	Transportation Equipment	392	47,572,598	47,560,208	47,779,684	47,779,685	47,779,685
70	Stores Equipment	393	53,348	53,347	53,347	53,347	53,348
71	Tools, Shop and Garage Equipment	394	5,680,074	5,681,566	5,705,176	5,715,693	5,746,737
72	Laboratory Equipment	395	5,226,130	5,228,718	5,265,969	5,376,718	5,377,587
73	Power Operated Equipment	396	4,300,330	4,329,524	4,332,843	4,400,662	4,406,534
74	Communications Equipment	397	30,616,208	30,519,536	30,846,290	30,801,078	30,801,078
75	Miscellaneous Equipment	398	4,575,362	4,575,452	4,575,511	4,575,512	4,576,957
76	Asset Retirement General	399	87,400	87,400	87,400	87,400	87,400
77	Other Plant In Service Adjustments	N/A	•	-		-	•
78	Total General Plant		245,586,842	246,695,219	247,444,834	247,787,863	247,952,582
79	Total Plant In-service		\$ 5,330,350,396	\$ 5,335,726,941	\$ 5,355,151,960	\$ 5,370,264,284	\$ 5,374,394,972
80	Construction Work in Progress	107	157,850,999	160,572,951	154,679,496	164,527,892	176,059,595
81	Total Original Cost of Plant		\$ 5,488,201,395	\$_5,496,299,892	\$ 5,509,831,456	\$ 5,534,792,176	\$ 5,550,454,567

SCHEDULE C-3 PAGE 3 OF 9

Amounts may not add or tie to other schedules due to rounding

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-3 MONTHLY DETAIL OF UTILITY PLANT IN SERVICE SPONSOR, LARRY J HANCOCK PREPARER LARRY J. HANCOCK FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b)	(c)	(d)	(e)	(f)	(g)	
Line No	Description	Account Number	Jun 01 2020	Jul 01 2020	Aug 01 2020	Sep 01 2020	Oct 01 2020	
NO	Description	Number	2020	2020	2020	2020	2020	
	Plant In Service	101 & 106						
	Intangible Plant							
1	Miscellaneous Intangible Plant	303	\$ 115,209,083	\$ 115,361,064	\$ 120,987,932	\$ 121,631,471	\$ 117,859,142	
2	Total Intangible Plant		115,209,083	115,361,064	120,987,932	121,631,471	117,859,142	
	Steam Production							
3	Land and Land Rights	310	282,846	282,846	282,846	282,846	282,846	
4	Structures and Improvements	311	73,583,599	73,733,224	74,158,830	74,253,627	74,492,093	
5	Boiler Plant Equipment	312	172,383,183	174,335,049	174,064,190	174,401,778	174,410,000	
6	Engines/eng-driven generators	313	79,494,989	81,969,057	81,973,260	81,973,261	82,565,380	
7	Turbo-Generator Units	314	156,715,502	157,964,793	156,839,635	156,853,709	156,913,220	
8	Accessory Electric Equipment	315	42,715,766	42,717,145	40,525,690	40,526,189	40,526,189	
9	Misc Power Plant Equipment	316	54,995,083	55,047,888	54,991,003	54,996,081	55,035,114	
10	Other Plant In Service Adjustments	N/A	-	-	-	-	-	
11	Asset Retirement costs-Steam	317	(248,487)	(248,487)	(248,487)	(248,487)	(248,487)	
12	Total Steam Production		579,922,481	585,801,515	582,586,967	583,039,004	583,976,355	
	Nuclear Production							
13	Miscellaneous Intangible Plant	303	54,531,489	54,531,489	54,676,949	54,732,322	57,102,753	
14	Land and Land Rights	320	2,347,713	2,347,713	2,347,714	2,347,714	2,347,714	
15	Structures and Improvements	321	548,176,515	548,140,579	549,455,927	549,454,977	549,775,676	
16	Reactor plant equipment	322	789,392,222	792,591,791	792,718,362	792,408,258	793,004,800	
17	Turbogenerator units	323	269,268,878	269,237,241	269,037,569	268,949,094	269,646,042	
18	Accessory electric equipment	324	183,516,121	183,585,418	183,549,241	183,549,241	184,106,169	
19	Misc power plant equipment	325	138,706,933	138,710,988	140,799,486	141,879,061	141,879,298	
20	Asset Retirement Costs - Nuclear	326	(38,768,493)	(39,726,967)	(39,726,967)	(39,726,967)	(39,726,967)	
21	Land and Land Rights	350	10,644	10,644	10,644	10,644	10,644	
22	Station Equipment	353	13,966,391	13,966,390	13,966,391	13,966,391	13,966,391	
23	Towers and Fixtures	354	1,485,918	1,485,919	1,485,918	1,485,918	1,485,918	
24	O H Conductors & Devices	356	258,414	258,413	258,414	258,414	258,414	
25	Computer Equipment	391	770,507	770,507	921,973	921,973	923,686	
26	Transportation Equipment	392	4,098,342	4,098,342	4,098,341	4,125,186	4,054,217	
27	Stores Equipment	393	8,703	8,703	8,703	8,702	8,703	
28	Tools Shop and Garage Equipment	394	1,393,578	1,393,578	1,402,488	1,402,488	1,402,488	
29	Power Operated Equipment	396	4,791,768	4,791,768	4,791,768	4,791,768	4,791,766	Š
30	Communications Equipment	397	4,255,334	4,255,334	4,028,561	4,028,561	3,976,504	2 2
31	Misc Equipment	398	9,564	14,538	14,538	14,538	14,540	CHEDL
32	Revaluation Adjustments	N/A		-	•	-		
33	Total Nuclear Production		1,978,220,541	1,980,472,388	1,983,846,020	1,984,608,283	1,989,028,756	SCHEDULE C- PAGE 4 OF

Amounts may not add or tie to other schedules due to rounding

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EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-3 MONTHLY DETAIL OF UTILITY PLANT IN SERVICE SPONSOR LARRY J HANCOCK PREPARER. LARRY J HANCOCK FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b)	(c)	(d)	(e)	(f)	(g)
ine		Account	Jun 01	Jul 01	Aug 01	Sep 01	Oct 01
ю	Description	Number	2020	2020	2020	2020	2020
	Other Production						
34	Land and Land Rights	340	2,753,322	2,753,322	2,753,322	2,753,322	2,753,322
35	Structures and Improvements	341	44,381,667	44,381,667	44,381,666	49,267,563	49,296,164
36	Fuel Holders, Prod & Access	342	25,158,723	25,158,723	25,158,723	25,216,296	25,216,296
37	Prime Movers	343	372,256,582	372,554,530	372,661,590	372,661,605	372,728,825
38	Generators	344	57,086,506	57,086,506	57,086,506	57,086,506	57,086,506
39	Accessory Electric Equipment	345	32,822,869	32,861,067	32,828,728	32,828,728	32,828,728
40	Misc Power Plant Equipment	346	6,931,043	6,931,043	6,931,043	6,943,049	6,943,119
41	Asset Retirement Costs-Other	347	255,881	255,881	255,881	255,881	255,881
42	Total Other Production		541,646,593	541,982,739	542,057,459	547,012,950	547,108,841
	Transmission Plant						
43	Land and Land Rights	350	40,974,535	41,091,377	41,108,946	41,120,659	41,124,381
44	Structures and Improvements	352	12,490,086	12,454,954	12,472,383	12,472,626	12,463,558
45	Station Equipment	353	189,692,543	189,771,507	190,609,666	190,751,649	191,021,283
46	Towers and Fixtures	354	29,904,913	29,904,912	29,904,913	29,904,913	29,904,913
47	Poles and Fixtures	355	172,799,464	173,228,757	173,417,325	174,246,906	174,551,824
48	O H Conductors & Devices	356	97,663,677	97,628,316	97,625,017	97,683,606	97,683,606
49	Roads and Trails	359	3,626,574	3,657,935	3,692,216	3,705,267	3,689,160
50	Other Plant In Service Adjustments	N/A	-		-	-	-
51	Total Transmission Plant	-	547,151,792	547,737,758	548,830,466	549,885,626	550,438,725
	Distribution Plant						
52	Land and Land Rights	360	10,528,499	10,528,544	10,508,485	10,518,342	10,518,342
53	Structures and Improvements	361	25,918,214	25,934,149	26,222,487	26,191,163	26,196,781
54	Station Equipment	362	298,302,612	298,376,327	298,514,789	298,677,782	300,440,147
55	Poles, Towers & Fixtures	364	188,526,885	188,976,946	189,636,930	190,179,497	190,905,711
56	O H Conductors & Devices	365	122,429,060	123,302,370	124,088,758	124,910,498	126,090,178
57	Underground Conduits	366	144,786,387	145,021,275	146,016,789	145,631,167	146,636,322
58	U G Conductors & Devices	367	169,946,574	171,546,038	172,054,046	172,741,861	174,247,676
59	Line Transformers	368	288,097,919	288,861,653	289,676,456	291,116,644	292,751,240
60	Services	369	57,516,271	57,769,917	58,069,561	58,310,601	58,557,634
61	Meters	370	62,610,636	63,083,196	63,700,828	64,131,864	65,014,980
62	Install on Customer Prem	371	14,336,290	14,325,319	14,375,746	14,380,614	14,393,789
63	Street Lights	373	11,959,180	11,977,342	12,015,658	12,021,417	12,042,491
64	Other Plant In Service Adjustments	N/A	-		•	-	-
65	Total Distribution Plant	-	1,394,958,527	1,399,703,076	1,404,880,533	1,408,811,450	1,417,795,291

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EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-3 MONTHLY DETAIL OF UTILITY PLANT IN SERVICE SPONSOR LARRY J HANCOCK PREPARER LARRY J. HANCOCK FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b)	(c)	(d)	(e)	(f)	(g)
Line		Account	Jun 01	Jul 01	Aug 01	Sep 01	Oct 01
No	Description	Number	2020	2020	2020	2020	2020
	General Plant						
66	Land and Land Rights	389	1,685,156	1,685,156	1,685,156	1,685,156	1,685,156
67	Structures and Improvements	390	115,284,824	115,297,222	115,653,584	115,730,633	116,014,182
68	Office Furniture and Equipment	391	32,210,932	32,875,964	33,298,287	33,325,637	33,705,999
69	Transportation Equipment	392	47,779,684	47,779,684	47,779,685	47,779,550	47,779,550
70	Stores Equipment	393	53,347	53,347	53,348	53,348	53,347
71	Tools, Shop and Garage Equipment	394	5,790,061	5,845,606	5,903,056	5,925,492	6,570,422
72	Laboratory Equipment	395	5,377,586	5,399,677	5,403,373	5,412,929	5,440,275
73	Power Operated Equipment	396	4,410,812	4,410,813	4,410,812	4,445,131	4,471,015
74	Communications Equipment	397	30,801,078	30,804,894	30,956,336	34,813,581	34,902,430
75	Miscellaneous Equipment	398	4,576,961	5,314,063	5,314,537	5,314,537	5,334,537
76	Asset Retirement General	399	87,400	87,400	87,400	87,400	87,400
77	Other Plant In Service Adjustments	N/A				-	•
78	Total General Plant		248,057,841	249,553,826	250,545,574	254,573,394	256,044,313
79	Total Plant In-service		\$ 5,405,166,858	\$ 5,420,612,366	\$ 5,433,734,951	\$ 5,449,562,178	\$ 5,462,251,424
80	Construction Work in Progress	107	162,887,539	169,600,662	164,154,135	167,334,099	189,835,318
81	Total Onginal Cost of Plant		\$ 5,568,054,397	\$ 5,590,213,028	\$ 5,597,889,086	\$ 5,616,896,277	\$ 5,652,086,741

SCHEDULE C-3 PAGE 6 OF 9

Amounts may not add or tie to other schedules due to rounding

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-3 MONTHLY DETAIL OF UTILITY PLANT IN SERVICE SPONSOR LARRY J HANCOCK PREPARER LARRY J HANCOCK FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b)	(c)	(d)	(e)	(f)	(g)	
ine No	Description	Account Number	Nov 01 2020	Dec 01 2020	Dec 31 2020	Adjustments (A)	Balance As <u>Adjusted</u>	
	Plant In Service	101 & 106						
	Intangible Plant							
1	Miscellaneous Intangible Plant	303	\$ 118,120,006	\$ 118,516,096	\$ 119,569,373	\$ (541,859)	\$ 119,027,514	
2	Total Intangible Plant		118,120,006	118,516,096	119,569,373	(541,859)	119,027,514	
	Steam Production							
3	Land and Land Rights	310	282,846	282,846	282,846	-	282,846	
4	Structures and Improvements	311	74,517,987	74,549,833	75,139,521	(1,290,817)	73,848,704	
5	Boiler Plant Equipment	312	174,468,537	174,497,274	172,618,091	(2,973,035)	169,645,056	
6	Engines/eng-driven generators	313	82,565,380	89,608,249	90,025,816	-	90,025,816	
7	Turbo-Generator Units	314	156,960,640	156,960,640	157,095,000	(3,559,999)	153,535,001	
8	Accessory Electric Equipment	315	40,526,189	40,526,189	40,479,216	(784,256)	39,694,960	
9	Misc. Power Plant Equipment	316	55,150,508	55,242,628	55,254,021	(1,489,365)	53,764,656	
10	Other Plant In Service Adjustments	N/A	-	•	· · · -	(450,958)	· · ·	
11	Asset Retirement costs-Steam	317	(248,487)	(248,487)	(248,487)	-	(248,487)	
12	Total Steam Production		584,223,600	591,419,172	590,646,024	(10,548,430) (A		
	Nuclear Production							
13	Miscellaneous Intangible Plant	303	57,104,489	57,106,307	57,108,056	-	57,108,056	
4	Land and Land Rights	320	2,358,303	2,360,085	2,360,085	-	2,360,085	
15	Structures and Improvements	321	550,086,631	551,435,297	552,692,716	-	552,692,716	
16	Reactor plant equipment	322	794,196,697	795,531,809	807,730,768	-	807,730,768	
17	Turbogenerator units	323	268,331,252	268,334,068	268,500,872	-	268,500,872	
18	Accessory electric equipment	324	183,408,718	183,408,642	183,408,644	-	183,408,644	
19	Misc. power plant equipment	325	145,002,132	145,026,787	145,121,605	-	145, 121, 605	
20	Asset Retirement Costs - Nuclear	326	(39,726,967)	(39,726,967)	(39,726,967)	39,726,967	-	
21	Land and Land Rights	350	10,644	10,644	10,644	-	10,644	
22	Station Equipment	353	13,966,391	13,966,391	13,966,391	-	13,966,391	
23	Towers and Fixtures	354	1,485,918	1,485,918	1,485,918		1,485,918	
24	O.H Conductors & Devices	356	258,414	258,414	258,414	-	258,414	
25	Computer Equipment	391	923,686	923,686	923,686	-	923,686	
26	Transportation Equipment	392	4,058,623	4,058,609	4,058,610	-	4,058,610	
27	Stores Equipment	393	8,703	8,703	8,703	-	8,703	
28	Tools Shop and Garage Equipment	394	1,403,645	1,403,645	1,430,302	-	1,430,302	
29	Power Operated Equipment	396	4,791,768	4,791,768	4,791,768	-	4,791,768	
30	Communications Equipment	397	3,976,504	4,234,548	4,234,548	-	4,234,548	:
31	Misc Equipment	398	14,538	14,538	14,537	-	14,537	i
32	Revaluation Adjustments	N/A				(835,163,792)	(835,163,792)	
33	Total Nuclear Production		1,991,660,089	1,994,632,892	2,008,379,300	(795,436,825) (A		(

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EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-3 MONTHLY DETAIL OF UTILITY PLANT IN SERVICE SPONSOR LARRY J HANCOCK PREPARER LARRY J HANCOCK FOR THE TEST YEAR ENDED

	(a)	(b)	(c)	(d)	(e)	(f)	(g)	
Line		Account	Nov 01	Dec 01	Dec 31		Balance	
No	Description	Number	2020	2020	2020	Adjustments	As Adjusted	
	Other Production							
	Land and Land Rights	340	2,753,322	2,753,322	2,753,322	•	2,753,322	
35	Structures and Improvements	341	49,449,641	49,473,380	49,848,762	-	49,848,762	
36	Fuel Holders, Prod & Access	342	25,216,297	25,216,296	25,216,296	-	25,216,296	
37	Prime Movers	343	372,868,434	372,882,880	372,783,424	-	372,783,424	
38	Generators	344	57,086,506	57,086,506	57,086,505	(10,369,393)	46,717,112	
39	Accessory Electric Equipment	345	32,864,860	32,864,860	32,864,859	-	32,864,859	
40	Misc. Power Plant Equipment	346	7,099,873	7,099,931	6,974,041	-	6,974,041	
41	Asset Retirement Costs-Other	347	255,881	255,881	255,881	·	255,881	
42	Total Other Production	-	547,594,813	547,633,055	547,783,090	(10,369,393)	537,413,697	
	Transmission Plant							
43	Land and Land Rights	350	41,130,763	41,135,626	41,161,475	-	41,161,475	
44	Structures and Improvements	352	12,464,018	12,464,679	12,563,239	-	12,563,239	
45	Station Equipment	353	191,135,681	191,355,190	192,597,027	-	192,597,027	
46	Towers and Fixtures	354	29,904,913	29,904,913	29,904,913	-	29,904,913	
47	Poles and Fixtures	355	175,393,594	175,430,867	178,263,156	-	178,263,156	
48	O H. Conductors & Devices	356	97,664,412	97,664,412	98,583,362	-	98,583,362	
49	Roads and Trails	359	3,684,651	3,685,040	3,700,724	-	3,700,724	
50	Other Plant In Service Adjustments	N/A	-	-	-	(1,490,572)	(1,490,572)	
51	Total Transmission Plant	-	551,378,032	551,640,727	556,773,896	(1,490,572) (A)	555,283,324	
	Distribution Plant							
52	Land and Land Rights	360	10,556,240	10,562,323	10,430,955	(213,306)	10,217,649	
53	Structures and Improvements	361	26,199,517	26,203,132	27,649,626	-	27,649,626	
54	Station Equipment	362	300,634,257	301,145,481	300,638,830	-	300,638,830	
55	Poles, Towers & Fixtures	364	191,467,706	193,067,085	194,118,830	-	194,118,830	
56	O.H. Conductors & Devices	365	127,114,333	127,394,302	128,652,972	-	128,652,972	
57	Underground Conduits	366	147.043.091	147.350.420	148,013,121	-	148,013,121	
58	U G Conductors & Devices	367	174,807,619	175,118,897	176,096,160	-	176,096,160	
59	Line Transformers	368	293,642,404	296,310,687	297,511,518	-	297,511,518	
60	Services	369	58,815,726	59,067,271	59,276,303	-	59,276,303	
61	Meters	370	65,134,941	65,274,737	65,387,379	-	65,387,379	Ĺ
62	Install on Customer Prem	371	14,402,022	14,413,566	14,469,973	-	14,469,973	25
63	Street Lights	373	12,079,237	12,101,561	12,119,789	-	12,119,789	PAGE
64	Other Plant In Service Adjustments	N/A			,,	(6,560,746)	(6,560,746)	m
65	Total Distribution Plant	-	1.421.897.093	1.428.009.462	1.434,365,456	(6,774,052) (A)	1,427,591,404	PAGE 8 OF 9

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Amounts may not add or tie to other schedules due to rounding.

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EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-3 MONTHLY DETAIL OF UTILITY PLANT IN SERVICE SPONSOR LARRY J. HANCOCK PREPARER LARRY J. HANCOCK FOR THE TEST YEAR ENDED

	(a)	(b)	(c)	(d)	(e)	(f)		(g)	
Line No.	Description	Account Number	Nov 01 2020	Dec 01 2020	Dec 31 2020	Adjustments		Balance As Adjusted	
	General Plant								
66	Land and Land Rights	389	1,685,156	1,685,156	1,685,156	-		1,685,156	
67	Structures and Improvements	390	116,220,715	116,389,484	116,661,494	-		116,661,494	
68	Office Furniture and Equipment	391	33,853,643	34,032,298	32,172,590	•		32,172,590	
69	Transportation Equipment	392	49,268,338	49,268,338	51,306,783	-		51,306,783	
70	Stores Equipment	393	53,347	53,347	53,347			53,347	
71	Tools, Shop and Garage Equipment	394	6,508,559	6,550,365	6,601,348	-		6,601,348	
72	Laboratory Equipment	395	5,445,434	5,493,601	5,499,451			5,499,451	
73	Power Operated Equipment	396	4,471,013	4,489,635	4,495,230	-		4,495,230	
74	Communications Equipment	397	34,971,219	35,092,842	35,205,384	-		35,205,384	
75	Miscellaneous Equipment	398	5,350,347	5,362,159	5,391,591	-		5,391,591	
76	Asset Retirement General	399	87,400	87,400	87,400			87,400	
77	Other Plant In Service Adjustments	N/A	-			(1,029,706)		(1,029,706)	
78	Total General Plant		257,915,171	258,504,625	259,159,774	(1,029,706)	(A)	258,130,068	
79	Total Plant In-service		\$ 5,472,788,804	\$ 5,490,356,029	\$ 5,516,676,913	\$ (826,190,837)	:]	\$ 4,690,486,076	
80	Construction Work in Progress	107	193,836,752	203,601,713	214,062,220	(214,062,220)	(B)	-	
81	Total Onginal Cost of Plant		\$ 5,666,625,556	\$ 5,693,957,742	\$ <u>5,730,739,133</u>	\$ (1,040,253,057)		\$4,690,486,076	_ X
(A) (B)	Refer to Schedule B-1 WP B-1, Adjust not available by individual 300 accoun The Company is not requesting any CV	t		ssion, Distribution and		are			SCHEDULE C- PAGE 9 OF
x - <i>i</i>	unts may not add or tie to other schedul		·		- 1, 7 agust 1011 1102 7				C-3

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Amounts may not add or tie to other schedules due to rounding

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LINE NO	DESCRIPTION	PROJECT #	TOTAL ESTIMATED INSTALLED COST (2)	ESTIMATED AFUDC (2)		CUMULATIVE NON-AFUDC EXPENDITURES AS OF TEST YEAR END	CUMULATIVE AFUDC AS OF TEST YEAR END	CUMULATIVE EXPENDITURES AS OF TEST YEAR END	ESTIMATED COMPLETION DATE (5)
	PRODUCTION								
1	PALO VERDE UNIT 1 CAPITAL IMPROVEMENTS	GP009				4,278,708	431,487	4,710,195	BLANKET
2	PALO VERDE UNIT 2 CAPITAL IMPROVEMENTS	GP009				2,981,789	493,309	3,475,098	BLANKET
3	PALO VERDE UNIT 3 CAPITAL IMPROVEMENTS	GP009				8,249,398	481,110	8,730,508	BLANKET
4	PALO VERDE COMMON FACILITIES CAP IMPRV	GP009				15,073,204	2,045,512	17,118,716	BLANKET
5	PALO VERDE WATER RECLAMATION FACILITY	GP009				5,689,064	275,204	5,964,268	BLANKET
6	TOTAL PALO VERDE	GP009	39,338,677 (4) 2,479,015	(4)	36,272,163	3,726,622	39,998,785	BLANKET
7	NEWMAN CAPITAL BLANKET	GN003	906,524 (4) 61,045	(4)	2,138,666	55,017	2,193,683	BLANKET
8	NEWMAN U4 STEAM INSTRUMENTATION UPGRADE	GN186	3,099,699	96,455		3,003,244	96,455	3,099,699	2021
9	NEWMAN U4 GT1 INSTRUMENTATION UPGRADES	GN185	2,700,251	92,327		2,607,924	92,327	2,700,251	2021
10	NEWMAN U4 GT2 INSTRUMENTATION UPGRADES	GN184	2,644,951	84,107		2,560,844	84,107	2,644,951	2021
11	NEWMAN US GT4 WET COMPRESSION UPGRADE	GN140	1,607,166	63,512		1,543,654	63,512	1,607,166	2021
12	NEWMAN US BOILER PARTS REPLOMNTS	GN207	2,484,902	39,737		610,534	4,210	614,744	2021
13	NEWMAN UNIT 6 - INITIAL CONSTRUCTION	GN208	152,152,650	15,318,434		23,576,825	489,536	24,066,361	2023
14	NEWMAN US BOILER ECONOMIZER SECTION REP	GN258	1,311,094	14,587		602,337	5,507	607,844	2021
15	NEWMAN U4 HALON FIRE SYSTEM UPGRADE	GN220	591,235	11,429		579,806	11,429	591,235	2020
16	NEWMAN US BOILER REHEAT SECTION REPLACE	GN257	1,061,326	13,087		354,070	4,001	358,071	2021
17	NEWMAN U4 NEW VACUUM PUMP SYSTEM	GN147	468,135	21,026		291,485	7,843	299,328	2021
18	NEWMAN U4 SOFT STARTERS TO VFD UPGRADE	GN216	134,677	5,808		128,869	5,808	134,677	2021
19	TOTAL NEWMAN		169,162,610	15,821,554		37,998,258	919,752	38,918,010	
20	MONTANA UNIT 1 CAPITAL IMPROVEMENTS	GM002				0	0	0	BLANKET
21	MONTANA UNIT 2 CAPITAL IMPROVEMENTS	GM002				0	0	0	BLANKET
22	MONTANA UNIT 3 CAPITAL IMPROVEMENTS	GM002				99,944	221	100,165	BLANKET
23	MONTANA COMMON CAPITAL IMPROVEMENTS	GM002				351,811	3,121	354,932	BLANKET
24	TOTAL MONTANA BLANKET	GM002	1,268,723 (4) 95,996	(4)	451,755	3,342	455 097	BLANKET
25	MONTANA BLACK START SYSTEM IMPLEMENTATION	GM105	2,491,658	49,448		2,442,210	49,448	2,491,658	2022
26	MONTANA UNIT 3 PARTIAL HOT SECTION REPLACEMENT	GM128	2,694,051	24,870		2,669,181	24,870	2,694,051	2021
27	MONTANA CAPITAL SPARES	GM116	678,439	61,279		105108	1,761	106,869	2021
28	TOTAL MONTANA		7,132,871	231,593	•	5,668,254	79,421	5,747,675	
29	RIO GRANDE - UNIT 8 CAPITAL IMPROVEMENTS	GR014				85,808	4,623	90,431	BLANKET
30	RIO GRANDE - UNIT 9 CAPITAL IMPROVEMENTS	GR014				55,748	361	56,109	BLANKET
31	RIO GRANDE - COMMON CAPITAL IMPROVEMENTS	GR014				120,434	294	120,728	BLANKET
32	TOTAL RIO GRANDE CAPITAL IMPROVEMENTS	GR014	633,404 ((4)	261,990	5,278	267,268	BLANKET
33	RIO GRANDE WELL #2 RELOCATION	GR172	250,472	2,076		248,396	2,076	250,472	2021
34 35	RIO GRANDE UNIT 8 DRUM LEVEL UPGRADE	GR169	325,960	6,279		128,216	2,234	130,450	2021
36	RIO GRANDE 480V & 2300V SYSTEM UPGRADE TOTAL RIO GRANDE CAPITAL IMPROVEMENTS	GR139	129,228	15,102 28,819		<u>114,126</u> 752,728	15,102 24,690	129,228	2021
37	COPPER CAPITAL IMPROVEMENT BLANKET	GC003	179,934	9,611		167,594	1,070	168,664	BLANKET
38	COPPER HOT GAS PATH OUTAGE IMPROVEMENTS	GC107	9,492,566	161,217		9,331,349	161,217	9,492,566	2021
39 40	COPPER CAPITAL SPARE PARTS COPPER GENERATOR STATOR REPLACEMENT	GC108 GC113	7,500,310	137,344		7,362,966	137,344	7,500,310	2021
40	COPPER GENERATOR STATOR REPLACEMENT		896,951	3,910		893,041	3,910	896,951	2021
41 42	TOTAL COPPER STATION CAPITAL IMPROVEMENTS	GC114	219,876 18,289,637	729 312,811		219,147 17 974 097	304 270	219,876	2021
				- -					
43	NMSU SOLAR PLUS STORAGE PROJECT	GS123	4,069,734	68,306		1,801,631	5,722	1,807,353	2021
44	TOTAL RENEWABLE SOLAR		4,069,734	68,306		1,801,631	5,722	1,807,353	
45	TOTAL PRODUCTION		239,332,593	18,942,098		100,467,131	5,060,477	105,527,608	

(b)

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EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING

SPONSOR LARRY J HANCOCK

SCHEDULE C-4 1 CWIP BY FUNCTIONAL GROUP

PREPARER LARRY J HANCOCK / GREGORY SHEARMAN FOR THE TEST YEAR ENDED DECEMBER 31, 2020

(a)

	E TEST YEAR ENDED DECEMBER 31, 2020							
	(a)	(b)	(c)	(d)	(e)	(1)	(9)	(h)
.INE NO	DESCRIPTION	PROJECT #	TOTAL ESTIMATED INSTALLED COST (2)	ESTIMATED AFUDC (2)	CUMULATIVE NON-AFUDC EXPENDITURES AS OF TEST YEAR END	CUMULATIVE AFUDC AS OF TEST YEAR END	CUMULATIVE EXPENDITURES AS OF TEST YEAR END	ESTIMATED COMPLETION DAT (5)
		· <u>>:</u>						
46	TRANSMISSION RIO GRANDE - SUNSET 115KV LINE	TL101	21,161,388	2,830,440	6,998,768	1,118,167	8,116,935	2024
40		TL178		2,486,670	2,665,878	726,581	3,392,459	2024
	AFTON NORTH TO AIRPORT 115KV LINE		18,813,307			103,178	3,229,711	2024
48	TEXAS DEPT OF TRNSPRTN PHASE 2 LOOP 375 CROSSING UPGRADE	TL283	229,413 110,653	129,225	3,126,533	72,476	2,886,668	2021
49	TEXAS DEPT OF TRNSPRTN PHASE 1 LOOP 375 CROSSING UPGRADE	TL282		96,077	2,814,192	209,363		2020
50		TH171	17,503,559	1,914,380	1,955,523		2,164,886	
51		TL119	8,215,493	354,891	1,729,830	138,913	1,868,743	2021 2021
52	SPARKS-WRANGLER LINE REBUILD	TL106	3,155,660	92,749	1,319,471	57,490 87,073	1,376,961 1,263,196	2021
53	PICANTE TRANSMISSION SUBSTATION REACTOR ADDITION	TS125	3,672,174	107,886	1,176,123			2022
54	VADO TRANSMISSION SUBSTATION CONSTRUCTION	TS139	9,633,801	137,023	837,078	0	837,078	2024
55	FT BLISS SUBSTATION 30 MVAR CAPACITOR ADDITION	TS113	894,073	89,144	601,949	59,449	661,398 518,508	2021
56	HIDALGO SUBSTATION CIRCUIT BREAKER REPLACEMENT	TS135	493,790	3,058	517,283	1,225		2027
57	NEWMAN UNIT 6 SUBSTATION ADDITION	TS148	7,290,868	187,669	329,362	5,964	335,326	
58	NEWMAN 345KV SYNCHRONIZED BREAKER	TS157	410,458	9,166	274,072	1,929	276,001	2021
59	TRIUMPH SUBSTATION TRANSM LINE TAP	TL277	503,588	6,144	268,032	4,233	272,265	2021
60	CALIENTE AUTO TRANSFORMER & CIRCUIT BREAKER REPLACEMENTS	TS149	4,062,112	120,464	258,281	9,933	268,214	2023
61	MACHO SPRINGS CIRCUIT BREAKER REPLACEMENT	TS143	426,501	1,712	243,873	873	244,746	2020
62	VARIOUS SUBSTATION CAPITAL IMPROVEMENTS	TS063	171,898	2,870	199,990	9,287	209,277	BLANKET
63	TRANSMISSION ROW RENEWALS & ACQUISITIONS	TT080	89,320	0	209,226	0	209,226	BLANKET
64	NEW APOLLO TO COX 115KV LINE CONSTRUCTION	TL241	3,811,533	33,672	206,368	70	206,438	2020
65	PINE SUBSTATION CONSTRUCTION	TS120	9,661,990	135,636	201,169	0	201,169	2024
66	NEWMAN GROUND GRID ADDITION	TS155	163,307	4,875	158,432	4,875	163,307	2020
67	RELAY UPGRADES - VARIOUS SUBSTATIONS	TS065	355,419	3,355	134,988	8,311	143,299	BLANKET
68	WOOD POLE REPLACEMENTS	TL253	1,020,064	1,593	132,860	807	133,667	2020
69	DIABLO-LUNA DEADEND STRUCTURE REPLACEMENT	TL272	581,606	4,136	122,893	2,406	125,299	2021
70	TALAVERA SUBSTATION CONSTRUCTION	TL254	1,844,564	53,626	109,284	2,273	111,557	2021
71	TOTAL TRANSMISSION		114,276,539	8,806,461	26,591,458	2,624,876	29,216,334	
	DISTRIBUTION							
72	TRIUMPH SUBSTATION CONSTRUCTION	DT391	10,384,100	452,164	8,985,076	306,113	9,291,189	2021
73	MOONGATE SUBSTATION CONSTRUCTION	DN145	9,627,367	677,395	5,793,182	346,466	6,139,648	2021
74	TEXAS COMMERCIAL CONSTRUCTION BLANKET	DT069	9,086,330	281,590	4,086,466	152,935	4,239,401	BLANKET
75	TEXAS DISTRIBUTION BETTERMENT BLANKET	DT062	6,492,589	239,060	4,053,172	167,964	4,221,136	BLANKET
76	RIO BOSQUE SUBSTATION TRANSFORMER & SWITCHGEAR ADDNS	DT158	3,308,649	88,074	3,083,036	87,169	3,170,205	2021
		DN185	10,865,775		2,847,252	152,602	2,999,854	2021
77								
	TALAVERA SUBSTATION CONSTRUCTION BIO GRANDE SUBSTATION UPGRADES			329,069 239,762			2 390 429	2024
78	RIO GRANDE SUBSTATION UPGRADES	DN179	3,098,463	239,762	2,305,905	84,524	2,390,429 1,696,959	2024 2021
78 79	RIO GRANDE SUBSTATION UPGRADES INTERCONNECTION NMSU SOLAR STORAGE	DN179 DN217	3,098,463 2,997,783	239,762 23,203	2,305,905 1,696,959	84,524 0	1,696,959	2021
78 79 80	RIO GRANDE SUBSTATION UPGRADES INTERCONNECTION NMSU SOLAR STORAGE HORIZON SUBSTATION EXPANSION	DN179 DN217 DT434	3,098,463 2,997,783 3,456,092	239,762 23,203 72,365	2,305,905 1,696,959 1,412,725	84,524 0 12,600	1,696,959 1,425,325	2021 2021
78 79 80 81	RIO GRANDE SUBSTATION UPGRADES INTERCONNECTION NMSU SOLAR STORAGE HORIZON SUBSTATION EXPANSION DALLAS SUBSTATION UPGRADES/REPLC	DN179 DN217 DT434 DT387	3,098,463 2,997,783 3,456,092 9,907,889	239,762 23,203 72,365 731,685	2,305,905 1,696,959 1,412,725 954,163	84,524 0 12,600 438,227	1,696,959 1,425,325 1,392,390	2021 2021 2023
78 79 80 81 82	RIO GRANDE SUBSTATION UPGRADES INTERCONNECTION NMSU SOLAR STORAGE HORIZON SUBSTATION EXPANSION DALLAS SUBSTATION UPGRADES/REPLC MCNUTT SUBSTATION (NEW)	DN179 DN217 DT434 DT387 DN200	3,098,463 2,997,783 3,456,092 9,907,889 12,388,707	239,762 23,203 72,365 731,685 857,216	2,305,905 1,696,959 1,412,725 954,163 854,698	84,524 0 12,600 438,227 98,558	1,696,959 1,425,325 1,392,390 953,256	2021 2021 2023 2028
78 79 80 81 82 83	RIO GRANDE SUBSTATION UPGRADES INTERCONNECTION NMSU SOLAR STORAGE HORIZON SUBSTATION EXPANSION DALLAS SUBSTATION UPGRADES/REPLC MCNUTT SUBSTATION (NEW) ALAMO VOLTAGE REGULATOR REPLACEMENT	DN179 DN217 DT434 DT387 DN200 DT428	3,098,463 2,997,783 3,456,092 9,907,889 12,388,707 1,894,266	239,762 23,203 72,365 731,685 857,216 101,847	2,305,905 1,696,959 1,412,725 954,163 854,698 818,155	84,524 0 12,600 438,227 98,558 26,105	1,696,959 1,425,325 1,392,390 953,256 844,260	2021 2021 2023 2028 2021
78 79 80 81 82 83 83	RIO GRANDE SUBSTATION UPGRADES INTERCONNECTION NMSU SOLAR STORAGE HORIZON SUBSTATION EXPANSION DALLAS SUBSTATION UPGRADES/REPLC MCNUTT SUBSTATION (NEW) ALAMO VOLTAGE REGULATOR REPLACEMENT SHEARMAN SUBSTATION CONSTRUCTION	DN179 DN217 DT434 DT387 DN200 DT428 DT420	3,098,463 2,997,783 3,456,092 9,907,889 12,388,707 1,894,266 11,096,440	239,762 23,203 72,365 731,685 857,216 101,847 398,226	2,305,905 1,696,959 1,412,725 954,163 854,698 818,155 800,584	84,524 0 12,600 438,227 98,558 26,105 2,973	1,696,959 1,425,325 1,392,390 953,256 844,260 803,557	2021 2021 2023 2028 2021 2022
78 79 80 81 82 83 83 84 85	RIO GRANDE SUBSTATION UPGRADES INTERCONNECTION IMSU SOLAR STORAGE HORIZON SUBSTATION EXPANSION DALLAS SUBSTATION UPGRADES/REPLC MCNUTT SUBSTATION (NEW) ALAMO VOLTAGE REGULATOR REPLACEMENT SHEARMAN SUBSTATION CONSTRUCTION LAS CRUCES AIRPORT SUBSTATION RINGBUS ADDITIONS	DN179 DN217 DT434 DT387 DN200 DT428 DT420 DN195	3,098,463 2,997,783 3,456,092 9,907,889 12,388,707 1,894,266 11,096,440 11,148,192	239,762 23,203 72,365 731,685 857,216 101,847 398,226 863,605	2,305,905 1,696,959 1,412,725 954,163 854,698 818,155 800,584 642,732	84,524 0 12,600 438,227 98,558 26,105 2,973 147,320	1,696,959 1,425,325 1,392,390 953,256 844,260 803,557 790,052	2021 2021 2023 2028 2021 2022 2025
78 79 80 81 82 83 83 84 85 86	RIO GRANDE SUBSTATION UPGRADES INTERCONNECTION NMSU SOLAR STORAGE HORIZON SUBSTATION EXPANSION DALLAS SUBSTATION UPGRADES/REPLC MCNUTT SUBSTATION (NEW) ALAMO VOLTAGE REGULATOR REPLACEMENT SHEARMAN SUBSTATION CONSTRUCTION LAS CRUCES AIRPORT SUBSTATION RINGBUS ADDITIONS NEW MEXICO COMMERCIAL CONSTRUCTION BLANKET	DN179 DN217 DT434 DT387 DN200 DT428 DT420 DN195 DN069	3,098,463 2,997,783 3,456,092 9,907,889 12,388,707 1,894,266 11,096,440 11,148,192 2,491,744	239,762 23,203 72,365 731,885 857,216 101,847 398,226 863,605 863,605 74,220	2,305,905 1,696,959 1,412,725 954,163 854,698 818,155 800,584 642,732 696,994	84,524 0 12,600 438,227 98,558 26,105 2,973 147,320 28,600	1,696,959 1,425,325 1,392,390 953,256 844,260 803,557 790,052 725,594	2021 2021 2023 2028 2021 2022 2025 BLANKET
78 79 80 81 82 83 84 85 86 87	RIO GRANDE SUBSTATION UPGRADES INTERCONNECTION NMSU SOLAR STORAGE HORIZON SUBSTATION EXPANSION DALLAS SUBSTATION UPGRADES/REPLC MCNUTT SUBSTATION (NEW) ALAMO VOLTAGE REGULATOR REPLACEMENT SHEARMAN SUBSTATION CONSTRUCTION LAS CRUCES AIRPORT SUBSTATION RINGBUS ADDITIONS NEW MEXICO COMMERCIAL CONSTRUCTION BLANKET RE-CABLE DOWNTOWN NETWORK FEEDERS	DN179 DN217 DT434 DT387 DN200 DT428 DT420 DN195 DN069 DT234	3,098,463 2,997,783 3,456,092 9,907,889 12,388,707 1,894,266 11,096,440 11,148,192 2,491,744 1,917,918	239,762 23,203 72,365 731,885 857,216 101,847 398,226 863,605 74,220 149,336	2,305,905 1,696,959 1,412,725 954,163 854,698 818,155 800,584 642,732 696,994 695,127	84,524 0 12,600 438,227 98,558 26,105 2,973 147,320 28,600 3,492	1,696,959 1,425,325 1,392,390 953,256 844,260 803,557 790,052 725,594 698,619	2021 2021 2023 2028 2021 2022 2025 BLANKET 2022
78 79 80 81 82 83 84 85 86 85 86 87 88	RIO GRANDE SUBSTATION UPGRADES INTERCONNECTION NMSU SOLAR STORAGE HORIZON SUBSTATION EXPANSION DALLAS SUBSTATION UPGRADES/REPLC MCNUTT SUBSTATION (NEW) ALAMO VOLTAGE REGULATOR REPLACEMENT SHEARMAN SUBSTATION CONSTRUCTION LAS CRUCES AIRPORT SUBSTATION RINGBUS ADDITIONS NEW MEXICO COMMERCIAL CONSTRUCTION BLANKET RE-CABLE DOWNTOWN NETWORK FEEDERS VARIOUS TEXAS SUBSTATION CIRCUIT BREAKER REPLACEMENTS	DN179 DN217 DT434 DT387 DN200 DT428 DT428 DT420 DN195 DN069 DT234 DT188	3,098,463 2,997,783 3,456,092 9,907,869 12,388,707 1,894,266 11,096,440 11,148,192 2,491,744 1,917,918 5,192,766	239,762 23,203 72,365 731,685 857,216 101,847 398,226 863,605 74,220 149,336 45,119	2,305,905 1,696,959 1,412,725 954,163 854,698 818,155 800,584 642,732 696,994 695,127 693,338	84,524 0 12,600 438,227 98,558 26,105 2,973 147,320 28,600 3,492 0	1,696,959 1,425,325 1,392,390 953,256 844,260 803,557 790,052 725,594 688,619 693,338	2021 2021 2023 2028 2021 2022 2025 BLANKET 2022 BLANKET
78 79 80 81 82 83 84 85 86 87 88 88 89	RIO GRANDE SUBSTATION UPGRADES INTERCONNECTION NMSU SOLAR STORAGE HORIZON SUBSTATION EXPANSION DALLAS SUBSTATION UPGRADES/REPLC MCNUTT SUBSTATION (NEW) ALAMO VOLTAGE REGULATOR REPLACEMENT SHEARMAN SUBSTATION CONSTRUCTION LAS CRUCES AIRPORT SUBSTATION RINGBUS ADDITIONS NEW MEXICO COMMERCIAL CONSTRUCTION BLANKET RE-CABLE DOWNTOWN NETWORK FEEDRS VARIOUS TEXAS SUBSTATION CIRCUIT BREAKER REPLACEMENTS VARIOUS TEXAS AREA 4KV CONVERSIONS	DN179 DN217 DT434 DT387 DN200 DT428 DT420 DN195 DN069 DT234 DT188 DT189	3,098,463 2,997,783 3,456,092 9,907,889 12,388,707 1,894,266 11,096,440 11,148,192 2,491,744 1,917,918 5,192,766 5,874,129	239,762 23,203 72,365 731,685 857,216 101,847 398,226 863,605 74,220 149,336 46,119 0	2,305,905 1,696,959 1,412,725 954,163 854,698 818,155 800,584 642,732 696,994 695,127 693,338 658,176	84,524 0 12,600 438,227 98,558 26,105 2,973 147,320 28,600 3,492 0 0	1,696,959 1,425,325 1,392,390 953,256 844,260 803,557 790,052 725,594 698,619 693,338 658,176	2021 2021 2023 2028 2021 2022 2025 BLANKET 2022 BLANKET 2026
77 78 79 80 81 82 83 84 85 86 87 88 89 90 91	RIO GRANDE SUBSTATION UPGRADES INTERCONNECTION NMSU SOLAR STORAGE HORIZON SUBSTATION EXPANSION DALLAS SUBSTATION UPGRADES/REPLC MCNUTT SUBSTATION (NEW) ALAMO VOLTAGE REGULATOR REPLACEMENT SHEARMAN SUBSTATION CONSTRUCTION LAS CRUCES AIRPORT SUBSTATION RINGBUS ADDITIONS NEW MEXICO COMMERCIAL CONSTRUCTION BLANKET RE-CABLE DOWNTOWN NETWORK FEEDERS VARIOUS TEXAS SUBSTATION CIRCUIT BREAKER REPLACEMENTS	DN179 DN217 DT434 DT387 DN200 DT428 DT428 DT420 DN195 DN069 DT234 DT188	3,098,463 2,997,783 3,456,092 9,907,869 12,388,707 1,894,266 11,096,440 11,148,192 2,491,744 1,917,918 5,192,766	239,762 23,203 72,365 731,685 857,216 101,847 398,226 863,605 74,220 149,336 45,119	2,305,905 1,696,959 1,412,725 954,163 854,698 818,155 800,584 642,732 696,994 695,127 693,338	84,524 0 12,600 438,227 98,558 26,105 2,973 147,320 28,600 3,492 0	1,696,959 1,425,325 1,392,390 953,256 844,260 803,557 790,052 725,594 688,619 693,338	2021 2021 2023 2028 2021 2022 2025 BLANKET 2022 BLANKET

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EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING

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EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-4 1 CWIP BY FUNCTIONAL GROUP SPONSOR LARRY J HANCOCK PREPARER LARRY J HANCOCK/ GREGORY SHEARMAN FOR THE TEST YEAR FUNCTION FOR THE 12020

(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
				CUMULATIVE			

LINE		PROJECT #	TOTAL ESTIMATED	ESTIMATED	NON-AFUDC EXPENDITURES AS OF TEST	CUMULATIVE AFUDC AS OF	CUMULATIVE EXPENDITURES AS OF TEST	ESTIMATED COMPLETION DATE
NO	DESCRIPTION	(1)	(2)	AFUDC (2)	YEAR END	TEST YEAR END	YEAR END	(5)
93	DYER SUBSTATION EXPANSION	DT398	7,323,011	321,692	526,535	57,712	584,247	2023
94	TEXAS CABLE REPLACEMENT PROGRAM BLANKET	DT121	354,740	8,801	572,028	5,428	577,456	BLANKET
95	RIO BOSQUE SUBSTATION FEEDER ADDITIONS	DT446	872,647	9,658	556,904	5,711	562,615	2021
96	NEW MEXICO RESIDENTIAL CONSTRUCTION BLANKET	DN061	2,270,379	49,465	546,983	12,032	559,015	BLANKET
97	NEW SPARKS SUBSTATION T2 FEEDERS	DT350	500,057	9,042	491,015	9,042	500,057	2021
98	ALAMO SUBSTATION UPGRADE	DT335	1,541,363	100,099	343,030	47,981	391,011	2021
99	HAWKINS SUBSTATION CONSTRUCTION	DT328	8,059,148	305,826	333,659	53,479	387,138	2022
100	NEW MEXICO DISTRIBUTION BETTERMENT BLANKET	DN062	1,718,188	52,501	369,718	14,763	384,481	BLANKET
101	TEXAS DISTRIBUTION DAMAGE BLANKET	DT065	1,131,056	26,146	380,361	2,511	382,872	BLANKET
102	TEXAS SUBSTATION BETTERMENT BLANKET	DT063	431,407	13,885	358,336	16,676	375,012	BLANKET
103	SUNSET SUBSTATION BUS UPGRADE	DT433	1,748,222	103,480	333,601	10,395	343,996	2022
104	NEW MÉXICO SUBSTATION BETTERMENT BLANKET	DN063	340,540	14,471	313,294	7,913	321,207	BLANKET
105	TEXAS POLE REPLACEMENTS & IMPROVEMENTS BLANKET	DT372	911,319	64,728	279,885	8,018	287,903	BLANKET
106	NEW MEXICO DISTRIBUTION DAMAGE BLANKET	DN065	501,941	13,777	229,887	2,623	232,510	BLANKET
107	ARROYO SUBSTATION CIRCUIT BREAKER REPLACEMENT	DN211	396,784	3,389	230,603	630	231,233	2021
108	SANTA FE SUBSTATION FEEDER IMPROVEMENTS	DT317	0	0	203,728	8,039	211,767	BLANKET
109	TEXAS SUBSTATION RELAY UPGRADES BLANKET	DT015	242,447	8,339	178,739	7,490	186,229	BLANKET
110	LEASBURG SUBSTATION CONSTRUCTION	DN180	7,928,187	243,964	172,320	0	172,320	2022
111	FELIPE SUBSTATION 21 FEEDER	DT355	522,237	4,302	170,339	1,272	171,611	2022
112	NEW MEXICO SUBSTATION RELAY UPGRADES BLANKET	DN015	264,230	11,159	155,006	6,329	161,335	BLANKET
113	VERDE SUBSTATION CONSTRUCTION	DN136	8,548,063	116,306	149,354	4,961	154,315	2023
114	CE-3 (NAME NOT YET DETERMINED) NEW SUBSTATION	DT409	10,457,129	506,400	146,113	0	146,113	2026
115	CLINT SUBSTATION UPGRADES	DT448	891,552	15,102	144,837	841	145,678	2021
116	QUITMAN MOUNTAIN DISTRIBUTION LINE UPGRADES	DT443	140,635	0	140,635	0	140,635	2020
117	TALAVERA SUBSTATION GETAWAYS AND FEEDERS	DN178	667,008	20,526	130,697	6,629	137,326	BLANKET
118	GLOBAL REACH SUBSTATION FEEDERS	DT270	0	0	131,826	3,470	135,296	BLANKET
119	MOONGATE SUBSTATION GETAWAY & FEEDERS	DN164	548,463	17,593	111,215	20,049	131,264	BLANKET
120	SAN FELIPE SUBSTATION CONSTRUCTION	DT395	14,211,952	517,908	124,411	1,095	125,506	2021
121	LAS CRUCES AIRPORT SUBSTATION INTERCONNECTIONS	DN199	1,668,919	197,104	111,875	13,101	124,976	2021
122	VALLEY SUBSTATION CAPACITOR BANK REPLACEMENT	DT293	1,140,856	39,605	118,638	4,600	123,236	2022
123	TEXAS LIGHTING BLANKET	DT064	609,750	14.132	128,798	(6,280)	122,518	BLANKET
124	TOTAL DISTRIBUTION		205,749,881	8,967,473	50,992,728	2 486 456	53,479,184	
	GENERAL & INTANGIBLE							
125	GENERATION MAXIMO IMPLEMENTATION	S\$224	7,692,677	302,347	7,157,720	302,085	7,459,805	2021
126 127	CUSTOMER CARE & BILLING SYSTEM UPGRADE	SS243	12,463,960	479,615	4 571,655	6,243	4,577,898	2021
127	PANDEMIC READINESS PROJECT LABOR - CWIP CLEARING PROJECT	SS311	1,316,967	0	1,316,967	0	1,316,967	2021
128	PROTECTION SIGNALING UPGRADES BLANKET	AP701	703,214	0	703,214	0	703,214	Cleanng
129	TRANSPORTATION EQUIPMENT ACQUISITION BLANKET	SC153 SS005	1,971,475	•	680,300	14,464	694,764	Blanket
130	STANTON TOWER FIRE PUMP REPLACEMENT	SS161	7,090,500 568,113	0 746	647,065	0	647,065	Blanket
132	STANTON TOWER FIRE FOMP REPLACEMENT	SF134	17,206,400	1,687,693	567,367 518,705	746	568,113	2021
133	GIS VERSION 10 6 1 SYSTEM UPGRADE	SS254	645,095	5,442		18,442	537,147	2023
134	STANTON TOWER BOILER REPLACEMENT	SF139	6,760,252	1,107,641	571,669 312,608	2,738 10,896	574,407 323,504	2021 2022
135	STANTON TOWER CHILLER REPLACEMENT	SF140	8,912,709	1,104,140	308,565	10,620	319,185	2022
136	STANTON TOWER BASEMENT & COURTYARD IMPROVEMENTS	SF138	312,823	11,971	300,852	11,971	312,823	2022
137	WIRELESS NETWORK SYSTEM UPGRADE	SS259	285,505	6,832	278,673	6,832	285,505	2021
138	ASSET RESOURCE MANAGEMENT T&D WAVE 2	SS225	272,272	2,574	269 698	2,574	272,272	2021
139	ENERGY MANAGEMENT SYSTEM UPGRADE	ST107	7,769,383	439,430	524 500	678	525,178	2022
140	LAND MANAGEMENT RECORD DIGITIZATION	SS229	655,851	29,726	257.660	6,020	263,680	2021
141	FACILITY SERVICES CAPITAL IMPROVEMENT BLANKET	SF007	1,156,943	51,941	232,984	6,852	239,836	Blanket
142	EASTSIDE OPERATION CENTER SAFETY TRAINING BUILDOUT	SS236	10,121,652	287,618	230,040	1,421	231,461	2022
143	STANTON TOWER CAPITAL REPLACEMENTS	SF114	198,868	7,591	191,277	7,591	198,868	2021
144		\$\$256	230,326	2,739	185,635	463	186,099	2021
145	PHYSICAL SECURITY SYSTEMS BLANKET	SS070	220,522	21,601	166,349	682	167,031	Blanket

SCHEDULE C-4.1 PAGE 3 OF 4

SCHEDULE C-4 1 PAGE 3 OF 4

EL PASO ELECTRIC COMPANY

2021 TEXAS RATE CASE FILING							
SCHEDULE C-4.1 CWIP BY FUNCTIONAL GROUP							
SPONSOR LARRY J HANCOCK							
PREPARER LARRY J HANCOCK / GREGORY SHEARMAN							
FOR THE TEST YEAR ENDED DECEMBER 31, 2020							
(a)	(b)	(c)	(d)	(e)	(1)	(9)	(h)

LINE NO	DESCRIPTION	PROJECT #	TOTAL ESTIMATED INSTALLED COST (2)	ESTIMATED AFUDC (2)	CUMULATIVE NON-AFUDC EXPENDITURES AS OF TEST YEAR END	CUMULATIVE AFUDC AS OF TEST YEAR END	CUMULATIVE EXPENDITURES AS OF TEST YEAR END	ESTIMATED COMPLETION DATE (5)
146	OPERATIONAL TECHNOLOGY NETWORK IMPROVEMENTS BLANKET	SC050	109,185	0	133,228	4,275	137,503	Blanket
147	DEPLOY CYBERSECURITY TO SUBSTATIONS	ST114	758,702	54,134	133 41 1	1,255	134,666	2022
148	SECURITY OPERATIONS IMPROVEMENTS	SS190	134,023	1,318	132 705	1,318	134,023	2021
149	RANSOM WARE PROTECTION IMPLEMENTATION	ST112	124,136	518	1 19 965	265	120,231	2021
150	ENVIRONMENTAL SYSTEMS RESEARCH INSTITUTE CASCADE IMPLMNTN	SS261	117,686	2,828	1 14 858	2,828	117,686	2021
151	FABENS CUSTOMER SERVICE CENTER BUILDOUT	SS246	1,992,069	56,076	103 7 14	653	104,367	2021
152	VARIOUS CAPITAL ACCRUALS	AP720	103,152	0	103 152	0	103,152	2021
153	EASTSIDE OPERATIONS CENTER FLEET STORAGE BUILDING	SS237	214,465	3,205	100 257	1,075	101,332	2021
144	TOTAL GENERAL & INTANGIBLE		90,108,925	5,667,726	20,934,795	422,987	21.357 782	
145	SUBTOTAL PROJECTS OVER \$100,000		\$ 649,467,938	\$ 42,383,758	\$ 198,986,112	\$ 10,594,796	\$ 209,580,908	
146	OTHER PROJECTS UNDER \$100,000 TOTAL CWIP AT DECEMBER 31, 2020						<u>4,481.312</u> <u>\$214,062,220</u>	(3)

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(1) PROJECT NUMBERS MAY INCLUDE SEVERAL WORK ORDERS

(2) TOTAL ESTIMATED COSTS AND AFUDC FOR PROJECTSNOTED AS 'BLANKET' REFLECT ONE YEAR OF FORECAST EXPENDITURES

(3) THE COMPANY IS NOT REQUESTING ANY CWIP IN RATE BASE IN THIS FILING

(4) PROJECT IS NOT FORECASTED BY UNIT

(5) FOR BLANKETS, COMPLETION DATES VARY AS INDIVIDUAL PROJECTS ARE COMPLETED

SCHEDULE C-4 1 PAGE 4 OF 4

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SCHEDULE C-4.2 PAGE 1 OF 1

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-4.2: CWIP ALLOWED IN RATE BASE SPONSOR: LARRY J. HANCOCK PREPARER: MARCELA CANDIA FOR THE TEST YEAR ENDED DECEMBER 31, 2020

El Paso Electric Company is not proposing to include any Construction Work in Progress ("CWIP") in rate base and has not requested rate base treatment of CWIP in its three most recent rate cases.

SCHEDULE C-5 PAGE 1 OF 3



EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-5: ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION SPONSOR: LARRY J. HANCOCK PREPARER: BARBARA TORRES FOR THE TEST YEAR ENDED DECEMBER 31, 2020

El Paso Electric Company ("Company") capitalizes Allowance for Funds Used during Construction, Engineering & Supervision and Administrative & General costs to construction work in progress. Each of these three overheads are discussed below.

Allowance for Funds Used during Construction (AFUDC)

AFUDC is the capitalization of the cost of borrowed and equity funds to be charged to projects that are capital in nature until the project is placed in-service. This overhead is excluded from any project that is comprised of an asset that was purchased (i.e. can be placed in-service immediately). In addition, certain projects that are suspended or inactive for over three months are automatically excluded from receiving AFUDC.

(a) The AFUDC rate is computed using the following formula as prescribed by the FERC:

Gross allowance for borrowed funds used during construction rate (ABFUDC) AB = $s^{(S/W)+d^{(D/D+P+C)^{(1-S/W)}}$

Rate for other funds (AEFUDC)

 $AE = [1-S/W]^{*}[p^{*}(P/D+P+C)+c^{*}(C/D+P+C)]$

- S = Average short-term debt
- s = Short-term debt interest rate
- D = Long-term debt
- d = Long-term debt interest rate
- P = Preferred stock
- p = Preferred stock cost rate
- C = Common equity
- c = Common equity cost rate
- W = Average balance in construction work in progress

(b) The rates are calculated periodically using the components of capital and their cost levels at the end of the prior year for all components of capital utilized in the formula, except for the components of Short-Term Debt, which are estimated for the current year.

(c) The rates are applied against the current month's AFUDC base (prior month's cumulative construction charges plus one-half of the current month's cash expenditures). All eligible construction is charged at the same rate.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-5: ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION SPONSOR: LARRY J. HANCOCK PREPARER: BARBARA TORRES FOR THE TEST YEAR ENDED DECEMBER 31, 2020

The Company currently uses an AFUDC accrual rate of 5.30%. The following is a list of capitalization rates for the five years ending with the test year and the amounts generated and transferred to plant-in-service in each of those years.

Period Ended	Rate	(Amount Generated	Amount ansferred to nt In Service
9 ME December 31, 2020	5.3%	\$	4,931,478	\$ 4,092,473
3 ME March 31, 2020	5.2%		1,464,852	1,365,147
3ME December 31, 2019	5.1%		1,548,750	2,627,917
6 ME September 30, 2019	4.9%		3,067,733	3,142,006
3 ME March 31, 2019	6.2%		1,976,817	1,304,887
9 ME December 31, 2018	5.8%		5,282,946	6,780,007
3 ME March 31, 2018	6.4%		1,820,040	782,172
December 31, 2017	5.4%		6,095,415	10,164,671
December 31, 2016	6.4%		12,228,449	18,621,126

Engineering & Supervision (E&S)

Beginning in 2007, Engineering and Supervision costs are capitalized as construction overheads. Blanket work orders are utilized to accumulate the payroll costs of the engineering and supervision support staff (i.e. engineers, surveyors, draftsmen, inspectors, first line management, and their assistants). These costs are charged to a function specific (transmission or distribution) blanket work order and are then allocated to each work order that receives current month direct payroll charges.

Period Ended	Amount Generated	Amount Transferred to Plant In Service
December 2020	\$ 11,770,520	\$ 10,977,472
December 2019	10,587,969	11,253,497
December 2018	9,720,230	8,993,729
December 2017	8,433,208	8,004,121
December 2016	9,652,999	9,392,971

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-5: ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION SPONSOR: LARRY J. HANCOCK PREPARER: BARBARA TORRES FOR THE TEST YEAR ENDED DECEMBER 31, 2020

Administrative and General (A&G)

Administrative and general costs are capitalized as construction overheads. Based on survey results of the administrative departments, it was determined that a portion of administrative time is devoted to construction specific projects. A portion of certain A&G accounts is capitalized to CWIP on a pro-rata basis to all workorders receiving charges during the month.

Period Ended	Amount Rate Generated			Transferred to Plant In Service	
December 2020	5.32%	\$	2,364,460	\$	2,012,634
December 2019	5.32%		2,260,172		2,428,856
December 2018	5.32%		2,274,966		2,098,390
December 2017	5.32%		2,021,628		1,656,765
December 2016	5.32%		1,891,921		2,912,941

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-6. NUCLEAR FUEL SPONSOR: JENNIFER I BORDEN PREPARER MELODY BOISSELIER FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b)	(C)
Line		FERC	Test Year
No.	Description	Account	Balance (A)
1	Nuclear Fuel in Process	120 1	-
2	Nuclear Fuel - Stock	120 2	-
3	Nuclear Fuel Assemblies in Reactor	120 3	-
4	Spent Nuclear Fuel	120 4	-
5	Accumulated Provision for Amortization of Nuclear Fuel	120 5	(72,680,258)
6	Nuclear Fuel Under Capital Lease	120 6	198,356,450

(A) Total Electric Per Books

Amounts may not add or tie to other schedules due to rounding

SCHEDULE C-6 PAGE 1 OF 1

SCHEDULE C-6.1 PAGE 1 OF 1

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-6.1: NUCLEAR FUEL IN PROCESS SPONSOR: JENNIFER I. BORDEN PREPARER: MELODY BOISSELIER FOR THE TEST YEAR ENDED DECEMBER 31, 2020

El Paso Electric Company ("EPE" or the "Company") owns an undivided interest in nuclear fuel purchased in connection with Palo Verde Generating Station ("Palo Verde"). Arizona Public Service Company, as operator of Palo Verde, manages the nuclear fuel, the nuclear fuel cycle and various nuclear fuel contracts. EPE finances its interest in nuclear fuel through the Rio Grande Resources Trust ("RGRT"), which borrows funds through the Company's revolving credit facility and has \$65 million borrowed through Senior Notes. The Company accounts for all of its nuclear fuel inventory in Account 120.6, consequently, there are no costs and no balance in Accounts 120.1, 120.2, 120.3 or 120.4. Please refer to schedule C-6.7: Distribution of Costs for Account 120.6 and C-6.10: Nuclear Fuel Trust/Lease.

SCHEDULE C-6.2 PAGE 1 OF 1

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE C-6.2: DISTRIBUTION OF COSTS AND QUANTITIES FOR ACCOUNT 120.1 SPONSOR: JENNIFER I. BORDEN PREPARER: MELODY BOISSELIER FOR THE TEST YEAR ENDED DECEMBER 31, 2020

Please refer to Schedule C-6.1: Nuclear Fuel In Process.