

# BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

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Application of Pacific Gas and Electric Company to Revise Its Electric Marginal Costs, Revenue Allocation, and Rate Design.

Application No. 24-09-

(U 39 E)

#### GENERAL RATE CASE PHASE II APPLICATION OF PACIFIC GAS AND ELECTRIC COMPANY (U 39 E)

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#### GENERAL RATE CASE PHASE II APPLICATION OF PACIFIC GAS AND ELECTRIC COMPANY (U 39 E)

Pacific Gas and Electric Company (PG&E) respectfully submits this 2023 General Rate Case (GRC) Phase II Application. For PG&E and other large investor-owned utilities operating under the California Public Utilities Commission's (Commission or CPUC) jurisdiction, GRCs are split into two phases. Phase I of the GRC determines the revenue the utility is authorized to collect, while Phase II updates our marginal cost of service calculations, which are used to determine the shares of PG&E's revenue requirement to be allocated among different customer classes, as well as the rate designs through which each class's allocated share of the revenue requirement is reflected in our customers' bills.

Accordingly, through this GRC Phase II Application, PG&E respectfully requests that the Commission adopt our proposals to revise our electric marginal costs, revenue allocation, and

This Application is submitted pursuant to Article 2, Rule 2.1, and Rule 3.2 of the Commission's Rules of Practice and Procedure, as well as the Commission's Rate Case Plan (RCP) adopted in D.89-01-040, as modified in D.07-07-004.

rate design. This Application is timely filed pursuant to the Commission's approval provided on August 25, 2021.<sup>2/</sup>

#### I. EXECUTIVE SUMMARY

PG&E's marginal cost, revenue allocation, and rate design proposals in this Application are guided by the Commission's adopted Rate Design Principles<sup>3/</sup> as well as PG&E's core mission to deliver safe and reliable service to the 16 million people and entities we serve.

PG&E's policy principles and key proposals are presented below.

#### 1. Policy Principles Underlying Our Proposals

The key principles underlying PG&E's 2023 GRC II proposals consist of the following:

Make progress towards rates that are more cost-based. PG&E's rates should accurately reflect the costs to serve our customers without shifting costs among customer classes. As a general matter, customers should pay for what it costs to serve them—no more, and no less.

Thus, cost-based revenue allocation and rate design is a central theme of this Application.

We seek to improve fairness and equity among our customer segments by moving each customer class closer to its respective cost of service. The Commission has long used marginal costs to reflect cost-causation as the foundation of GRC Phase IIs to ensure each customer class

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See A.19-11-019, Request to Defer Filing Phase II of PG&E's 2023 General Rate Case (Aug. 13, 2021). Pursuant to the Commission's Rate Case Plan R.87-11-012, Appendix A, p. A-2 (RCP), PG&E is normally required to file a separate GRC Phase II application containing proposals for calculating marginal costs, revenue allocation, and electric rate design within ninety days of filing its GRC Phase 1 application. On June 30, 2021, PG&E filed its GRC Phase 1 application (A.) 21-06-021, meaning PG&E ordinarily would have been required to file this application by September 30, 2021. On August 13, 2021, however, PG&E requested to defer PG&E's filing deadline. On August 25, 2021, PG&E received the Commission's approval, extending the filing deadline to September 30, 2024.

See generally Decision (D.) 23-04-040.

pays its respective share of incurred costs. 4/ This allows for more accurate rates that provide price signals to encourage our customers to use electricity efficiently. Therefore, in this Application, we present updated marginal cost estimates and propose rate design adjustments that more appropriately align rates with the cost of service for each customer class.

Support building and transportation decarbonization and grid optimization. The Commission's Rate Design Principles (RDP) call for rates that not only encourage the economically efficient use of energy but also reduce greenhouse gas emissions and support electrification to decarbonize California's overall energy usage. In addition, rates should encourage customer behaviors that improve electric system reliability and reduce long-term electric system costs.<sup>5</sup>/

In this Application, we present revenue allocation and rate design proposals designed to provide customers with clear, cost-based price signals associated with their electric use. In addition, this Application presents certain proposals designed to incentivize and encourage customer adoption of electrification technologies, including electric vehicles.<sup>6</sup>/

Promote rate stability. PG&E's revenue allocation and rate design proposals have been designed to maintain a level of rate stability and avoid significantly adverse customer bill impacts. For instance, while PG&E proposes to move towards full-cost revenue allocation, most customer classes will not experience an increase greater than 1.2 percent per year and others will have offsetting reductions. In addition, PG&E proposes to generally maintain existing rate structures (*e.g.*, levels of customer charges, Time-of-Use (TOU) and demand charge

 $<sup>\</sup>underline{4}$  *Id.* at pp. 10-13. Moving to marginal cost-based revenue allocation and rate design is aligned with CPUC RDPs 2, 3, 4, 5, 6, and 8.

<sup>5/</sup> *Id.* at pp. 13-18. See RDPs 4, 5, and 6.

<sup>6/</sup> For example, see generally Exhibit (PG&E-3), Chapter 7, Business Electric Vehicles Rate Design.

<sup>&</sup>lt;u>7/</u> Exhibit (PG&E-3), Chapter 2, p. 2-12.

relationships). By building upon our customers' existing knowledge and education, our rate design proposals can focus on sending cost-based price signals to our customers.

Maintain a meaningfully differentiated portfolio of rate options. PG&E's rate options should be developed, and evolve, to support California's long-term affordability, reliability, and policy goals. PG&E's rate portfolio has grown over the past several GRC Phase II rate cycles. However, our portfolio must be re-evaluated on a regular basis to ensure that PG&E's rate schedules are: (1) clearly differentiated from other rate options, and (2) offer unique value to our customers. In this Application, PG&E proposes to adjust specific rate schedules to clearly differentiate existing rate options available to our customers.

Navigate technology constraints. PG&E's billing system is undergoing a modernization effort, which we anticipate should be completed by the end of 2029. Due to the changes to PG&E's billing system, and the significant number of rate projects already adopted by the CPUC that are under development, PG&E's GRC II proposals here are generally limited to rate value changes (as opposed to structural changes to our billing system), which PG&E can reasonably implement on a timely basis following a final decision in this proceeding.

#### 2. Key Proposals

This summary of PG&E's written testimony outlines PG&E's key proposals concerning marginal costs of service, revenue allocation, and rate design. The details and support for these proposals are set forth in the prepared testimony submitted with, and in support of, this Application.

#### 1. Cost of Service

PG&E's proposed marginal cost approach in this proceeding continues to be based on the

economic theory of marginal costs as well as the Commission's adopted principles and methods. In addition, PG&E is introducing a few refinements to Commission-adopted marginal cost methodologies. These topics are described in Exhibit (PG&E-2).

In this Application, PG&E presents updated cost of service studies and marginal cost estimates for electric generation, transmission, and distribution. Our proposals generally maintain the methodologies adopted by the Commission in PG&E's 2020 GRC Phase II decision, while proposing targeted improvements to methodologies where appropriate.

For instance, in Chapter 9 (PG&E-2), PG&E proposes a modification to the methodology underlying our Operations and Maintenance (O&M) marginal cost loader calculations. We use "loading factors" to determine marginal costs related to PG&E's capital investments in our distribution system. While PG&E's proposed loading factors are, generally speaking, based on the underlying methodology adopted in PG&E's 2020 GRC Phase II, PG&E proposes to improve that methodology by excluding vegetation management costs from the loaders model. This is because vegetation management expenses are generally not driven by distribution capacity investments.

As an additional example, PG&E proposes a modification to the methodology used to calculate its Marginal Transmission Capacity Costs (MTCC). Our proposed MTCC estimate is calculated based on the methodology adopted in PG&E's 2020 GRC Phase II proceeding. In that proceeding, we used recorded plant data from 2010-2019 to calculate our MTCC estimate. In this Application, however, we propose to use five years of investment and load forecast data. Our proposed forward-looking approach will mitigate significant volatility that could result from

<sup>8/</sup> Exhibit (PG&E-2), Chapter 9, p. 9-1. In order to convert marginal investments to marginal costs, PG&E uses marginal cost factors derived from the estimated financial factors and loading factors that represent associated expenses.

using outdated historical data from 2010 - 2019, as well as align with the Commission's new four-year rate case cycle.

PG&E's key cost of service proposals for all chapters in Exhibit (PG&E-2) are summarized in the following table:

Table 1-1
SUMMARY OF MARGINAL COST OF SERVICE PROPOSALS

Line No.	Methodologies	PG&E's 2023 GRC Phase II Proposal	Reference in Exhibit (PG&E-2)
1	Marginal Energy Costs (MEC)	Similar regression-based approach as in 2020 GRC II approved methodology with significant improvements, including those on curtailment and congestion along Path 26. <sup>a</sup>	Chapter 2
2	Marginal Generation Capacity Cost (MGCC)	Similar Net Cost of New Entry (NetCONE) based approach as in 2020 GRC II approved methodology, employing the 2021 Avoided Cost Calculator (ACC) with modifications.	Chapter 2
3	Generation cost of service methodologies	2020 GRC II adopted methodology that calculates cost and benefit separately for "delivered" (flow from the grid) and "received" (flow back to the grid) at hourly levels to calculate generation cost of service metrics by rate schedule using MEC and MGCC.	Chapter 3
4	Identifying deferrable transmission projects to calculate Marginal Transmission Capacity Costs (MTCC)	Updated 2020 GRC II adopted methodology with deferrable projects screening criteria, including those projects that address a capacity deficiency up to 25 percent. See full list in Table 4-1, Chapter 4 (Deferability Criteria).	Chapter 4
5	MTCC	2020 GRC II adopted Discounted Total Investment Method (DTIM) using 5 years of investment and load forecasts.	Chapter 5
6	Marginal Distribution Capacity Costs (MDCC)	2020 GRC II adopted DTIM, using 6 years of investment and load forecasts. MDCCs are estimated separately for each of the 19 divisions, and for primary circuits, substations and secondary categories.	Chapter 6
7	Distribution cost of service methodologies	2020 GRC II adopted methodology that calculates cost and benefit separately for "delivered" (flow from the grid) and "received" (flow back to the grid) at hourly levels to calculate distribution cost of service metrics by rate schedule using MDCC.	Chapter 7
8	Marginal Customer Access Costs (MCAC)	2020 GRC II adopted Real Economic Carrying Charge (RECC) based method for new connections, and Replacement Cost New Less Depreciation (RCNLD) for existing connections. Additionally, the existing Revenue Cycle Service (RCS) MC methodology without any major modifications.	Chapter 8

9	Marginal Line Extension Costs (MLEC)	2020 GRC II adopted RECC-based method for new connections and RCNLD for existing connections. New proposal to replace New Business Primary MDCC component.	Chapter 8
10	Marginal Cost Loaders and Financial Factors	2020 GRC II adopted methodology, except exclusion of vegetation management costs from loaders model.	Chapter 9
11	Time of Use (TOU) Period Assessment and Analysis	Same methodology as used in 2020 GRC II. Methodology in compliance with D.17-01-006.	Chapter 10

<sup>(</sup>a) Path 26 is a crucial transmission path in California's power grid—a set of three 500 kilovolt (kV) power lines primarily located in Los Angeles County and extending into Kern and Ventura counties. It is part of the Western Electricity Coordinating Council's (WECC) links of electrical intertie paths in the western United States.

#### 2. Revenue Allocation and Rate Design

PG&E uses the updated cost of service information from Exhibit (PG&E-2) to allocate the overall revenue requirement to each of our individual customer classes, and then to design electric rates. We describe this process in Exhibit (PG&E-3). Our major revenue allocation and rate design proposals are summarized below.

### i. Move All Customer Classes, Except for the BEV Customer Class, to Full-Cost Revenue Allocation Over a Four-Year Period

In this proceeding, PG&E presents our vision to move all customer classes, except for the Business Electric Vehicle (BEV) customer class, to full-cost revenue allocation over a gradual, four-year period. For the BEV customer class, which is currently further from cost of service relative to other customer classes, we propose a longer, eight-year transition period.

For generation and distribution rates, we propose using the Equal Percent of Marginal Cost (EPMC) method to establish a cost-based allocation of revenue among customer classes. Under this approach, each customer class is allocated an amount in equal proportion to its marginal cost of service. Under our proposal, no customer class will experience an increase of more than three percent per year.

Aligning revenue allocation more closely with cost-causation provides the basis for more accurate rates that send more accurate price signals. This supports state policy goals like electrification, reducing greenhouse gases (GHG), conservation, and load shifting (moving energy usage from high cost on-peak hours to lower cost off-peak times of day). These changes help bring down all customers' rates by reducing total generation costs. Cost-based revenue allocation will also provide rate relief to many customer classes who have been systematically overpaying for several years.

#### ii. Adjust Time-Of-Use (TOU) Rate Differentials to Better Reflect Marginal Costs

Rates for distribution and generation can be collected via some combination of a monthly basis (per customer), a volumetric basis (per kilowatt-hour (kWh)), or a demand basis (per kilowatt (kW)). In addition, both generation and distribution charges may be time-differentiated.

We propose to increase our summer Time-Of-Use (TOU) peak vs. off-peak price (POPP) differentials, as well as reduce tiered rate differentials on our non-TOU rate. Our TOU rates, particularly the default residential rate (E-TOU-C), have summer POPP differentials well-below marginal cost. We propose to move these closer to marginal cost-based POPP differentials, so the design of our new TOU rates will more properly incent customers to shift their loads as much as possible into off-peak hours. Encouraging customers to limit their electric usage during the peak period not only reduces GHG emissions, but also results in reduces rates for all customers because electric generation during the peak period is more costly than during non-peak periods.

In other words, the benefit customers receive from shifting their loads should be commensurate with the resulting reduction in our costs. Unless supported by a clear policy objective, over-incentivizing load shifting behavior results in less revenue than costs, thereby creating a subsidy. As a result, non-benefitting customers bear the collection of the shortfall

through higher rates.

#### iii. Increase Non-Residential Customer Fixed Charges Partially Towards Cost-Basis

We propose to adjust non-residential customer charges towards their respective fully-scaled marginal cost levels. <sup>9</sup> However, to promote greater rate stability and mitigate against large bill impacts, we recommend only partial movement towards full cost-based rates for certain rate schedules.

Non-residential rate schedules have historically used customer charges to recover all, or a portion, of the customer-related distribution marginal cost. PG&E advocates that customer charges should be determined based on their fully-scaled cost-based levels. In light of other rate-related changes that have occurred since our 2017 GRC Phase II proceeding, we have refrained from updating customer charges applicable to Small Light and Power (SLP) and Agricultural rate schedules. However, since 2017, PG&E's distribution revenue requirement has increased nearly 150 percent, which has disproportionally increased energy and demand charges. As a result, PG&E is now proposing increases in non-residential customer charges—particularly for SLP rate schedules.

Our proposed rate design changes align with Commission-adopted rate design principles and California's decarbonization efforts for a few reasons. First, these adjustments will make the rate design for nonresidential rate schedules more cost-based by collecting customer related marginal costs, which do not vary based on usage or demand. Second, lower energy and demand charges will encourage economically efficient building and transportation electrification

<sup>9/</sup> PG&E will collect customer-related marginal costs through fixed monthly charges. "Full cost" represents EPMC-scaled marginal customer costs.

<sup>10/</sup> See D.23-04-040, p. 2, CPUC Rate Design Principle 2: "rates should be based on marginal cost," and Rate Design Principle 3, "rates should be based on cost-causation principles."

by lowering the incremental cost for customers to add additional load to PG&E's system. 11/ Finally, our proposed adjustments to nonresidential customer charges have been developed with customer rate stability in mind. To mitigate large bill impacts, PG&E recommends only partial movement towards fully cost-based rates for certain rate schedules.

Table 1-2, below, provides a comparison of current monthly customer charges, full cost-based customer charges, and PG&E's proposed customer charges in this proceeding.

TABLE 1-2
PRESENT AND PROPOSED NON-RESIDENTIAL CUSTOMER CHARGES

Customer				
Class	Rate Schedule(s)	Current	Proposed	Full Cost <sup>(a)</sup>
Small	B-1, B1-STORE, B-6, A-15	\$10	\$50	\$102
Commercial	(single phase)			
	B-1, B1-STORE, B-6	\$25	\$100	\$325
	(polyphase)			
	TC-1	\$15	\$25	\$53
Medium	B-10 (incl. Option R)	\$327	\$600	\$1,081
Commercial				
Large	B-19T (incl. Options R/S)	\$3,664	\$5,057	\$5,057
Commercial	B-19P (incl. Options R/S)	\$2,508	\$3,820	\$3,820
	B-19S (incl. Options R/S)	\$1,663	\$2,788	\$2,788
Industrial	B-20T (incl. Options R/S)	\$11,596	\$11,596	\$54,221
	B-20P (incl. Options R/S)	\$3,220	\$4,491	\$4,491
	B-20S (incl. Options R/S)	\$3,109	\$6,109	\$6,109
Agriculture	AG-A1, AG-A2, AG-A3,	\$21	\$31	\$132
	AG-FA			
	AG-B1, AG-B2	\$28	\$65	\$496
	AG-C	\$44	\$160	\$858
Streetlights	LS-3	\$8	\$11	\$25
(a) Full Cost represents EPMC-scaled MCCs without changes to revenue allocation.				

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See D.23-04-040, p. 2, CPUC Rate Design Principle 4: "rates should encourage economically-efficient (i) use of energy, (ii) reduction of GHG emissions, and (iii) electrification."

#### iv. Impacts of Assembly Bill (AB) 205 on Residential Customer Charges

Until recently, PG&E collected revenues from our residential customers almost exclusively on a volumetric basis. <sup>12/</sup> The Commission's November 2021 decision in our last GRC Phase II proceeding (known as PG&E's 2020 GRC Phase II), adopted PG&E's first optional residential rate schedule with a fixed customer charge, Schedule E-ELEC. <sup>13/</sup> Collecting a portion of distribution customer marginal costs in a fixed charge lowers the volumetric energy charges, providing a more cost-based price signal to customers seeking to electrify their household appliances.

In June 2022, the legislature passed, and Governor Newsom signed into law, AB 205, which required the Commission to (1) authorize an income-graduated fixed charge for all investor-owned utilities' default residential electric rate, and (2) to consider whether to do so for the utilities' other residential rates. The Commission therefore initiated Rulemaking (R.) 22-07-005, in which Track A of Phase 2 would fulfill the requirements of AB 205. <sup>14/</sup> The result of Track A was the Commission's issuance of D.24-05-028 on May 15, 2024, which authorized all investor-owned electric utilities to change the structure of their residential customer rates. <sup>15/</sup> This decision approved a new, three-tiered fixed charge that, once implemented, will alter the structure of almost all residential rate schedules. On August 13, 2024, PG&E submitted a Tier 3

<sup>12/</sup> With the exception of minimum bill amounts, which apply only to a small percentage of very low-usage customers.

<sup>13/</sup> Schedule E-ELEC is also known as the "Electric Home" rate plan. The tariff refers to the fixed charge with the customer-facing name: "Base Services Charge."

<sup>14/</sup> See R.22-07-005, Order Instituting Rulemaking to Advance Demand Flexibility Through Electric Rates (Jul. 22, 2022). There are currently two tracks in the R.22-07-005 rulemaking with different timelines. Track A of the rulemaking addresses setting a fixed charge for residential rates for all investorowned electric utilities.

<sup>15/</sup> In accordance with Assembly Bill (AB) 205, Stats. 2022, Ch. 61 (AB 205).

Advice Letter 7351-E<sup>16</sup> clarifying its proposed method for implementing its initial fixed charge in the first quarter of 2026. Additionally, on September13, 2024, PG&E filed a supplement to Advice Letter 7351-E.<sup>17</sup>/

In this Application, we have modeled our proposed residential rate schedules to include the recently adopted fixed charge, based on our proposal in Advice Letter 7351-E. Consistent with our proposal, the fixed charge recovers a portion of distribution, Nuclear Decommissioning, Public Purpose Program (PPP), and New System Generation Charge revenues, with remaining revenues being recovered through volumetric energy charges.

#### 3. Illustrative Tables Showing Proposals Relative to Current Rates

PG&E proposes rate changes for distribution, generation, and PPP. Rates for all other functional revenue requirement components remain unchanged in the illustrative rates presented in this Application. PG&E's proposed rate change for each bundled service class is summarized as follows:

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<sup>&</sup>lt;u>16</u>/ See PG&E's Advice Letter 7351-E, *Implementation of PG&E's Fixed Charge Pursuant to D.24-05-028* (Aug. 13, 2024).

<sup>17/</sup> See PG&E's Advice Letter 7351-E-A, Supplemental: Implementation of PG&E's Fixed Charge Pursuant to D.24-05-028 (Sept. 13, 2024).

TABLE 1-3 AVERAGE BUNDLED RATES

Customer Class	Present Rate (¢/kWh)	Full Cost Rate (¢/kWh)	Full Cost Change	Annual Incremental Change (over 4 years)
Residential	35.1	36.9	5.0%	1.2%
Small	41.3	42.5	3.0%	0.7%
Medium	37.1	33.6	-9.4%	-2.4%
B-19	31.4	28.1	-10.5%	-2.7%
Streetlights	53.7	44.1	-17.8%	-4.8%
Standby	21.0	23.5	11.9%	2.9%
Agriculture	37.3	39.0	4.6%	1.1%
B-20 T	19.2	19.2	-0.2%	0.0%
B-20 P	26.5	24.1	-9.3%	-2.4%
B-20 S	31.1	27.6	-11.2%	-2.9%
BEV	24.9	28.8	15.6%	1.8%
Total	33.9	34.1	0.7%	0.2%

The second set of illustrative rates, presented in Table C-2 of Appendix C,<sup>21/</sup> reflect the combined effect of PG&E's proposed revenue allocation and rate design changes.

<sup>18/</sup> All of PG&E's proposals in this Application are based on July 1, 2024, rate levels and Commission-adopted 2024 test year sales forecasts.

See Table C-1 (PG&E-4), Appendix C, Present and Proposed Rates Without Revenue Allocation.
 This set of illustrative rates is used to calculate the bill impacts, which are presented in Appendix D of Exhibit PG&E-4.

<sup>21/</sup> See Table C-2 (PG&E-4), Appendix C, Present and Proposed Rates Without Revenue Allocation.

PG&E's key revenue allocation and rate design proposals for all chapters in Exhibit (PG&E-3) are summarized in the following table:

TABLE 1-4 SUMMARY OF KEY REVENUE ALLOCATION AND RATE DESIGN PROPOSALS

Chapter in Exhibit (PG&E-3)	Topic	Overview of Key Proposals
2	Revenue Allocation	Move to full-cost revenue allocation gradually by moving one-quarter of the way to full cost each year, for four years, except for the new BEV customer class for which PG&E proposes to move one-eighth of the way to full cost each year, over eight years (adopting the first four of which in this proceeding).
3	Residential	• For rate schedules with TOU periods, adjust TOU rate differentials to move towards marginal cost differentials.
		Update residential baseline quantities.
		• For Schedules E-1 and E-TOU-C, reduce differentials between Tier 1 and Tier 2 rates and maintain tier relationship on a cents per kilowatt-hour (kWh) basis.
		• Adjust PG&E's residential master meter discount and diversity benefit adjustment.
		• Eliminate the SmartRate <sup>TM</sup> minimum event days requirement.
		• Eliminate minimum bill revisions given the requirements of the CPUC's the Residential Fixed Charge Decision.
4	Commercial	• Adjust TOU rate differentials to move towards marginal cost differentials.
	and Industrial	• Adjust customer charges to move towards EPMC-scaled marginal customer costs.
		• Apply 75 kilowatt (kW) eligibility threshold to previously exempt Small Light and Power (SLP) customers by 2028.
5	Agriculture	<ul> <li>Adjust TOU rate differentials to move towards marginal cost differentials.</li> <li>Adjust customer charges to move towards EPMC-scaled MCCs.</li> <li>Update Schedule AG-C Demand Charge Rate Limiter (DCRL) and associated rate adder.</li> </ul>
6	Streetlights	Adjust facility charges to full-cost gradually over a four-year period.
		• Increase Schedule LS-3 partially towards EPMC-scaled marginal customer costs.
7	Business Electric	• Adjust TOU energy rate differentials to move partially towards marginal cost differentials.

	Vehicles	• Adjust Schedule BEV-2 subscription rate in proportion to marginal costs that are customer related or non-coincident.
8	Economic Development Rate (EDR)	<ul> <li>Maintain existing EDR discount amounts.</li> <li>Increase EDR total enrollment cap to 200 megawatts.</li> </ul>
9	Rate Program Fees for Services to Energy Service Providers	<ul> <li>Escalate fees for three services provided to Energy Service Providers (ESP) under Direct Access (DA) and Community Choice Aggregator (CCA) programs.</li> <li>Request for future escalation proposals to be requested through a Tier 2 advice letter, rather than a future rate design proceeding.</li> </ul>
10	Real-Time Pricing (RTP)	• Utilize existing rate designs from both the PG&E expanded pilots authorized in D.24-01-032 and Vehicle-to-Grid Integration Pilots for future RTP rates.
11	Implementatio n and Marketing, Education, and Outreach (ME&O)	<ul> <li>Conduct ME&amp;O for customers impacted by proposed changes in rate schedule eligibility.</li> <li>Conduct ME&amp;O for customers adversely impacted by final rate design changes adopted by a final decision.</li> <li>Direct PG&amp;E to provide implementation and cost estimates for post-2027 implementation of Load Management Standard (LMS)-compliant RTP rates (after Expanded Pilots and VGI pilots end), 60-days after mid-term measurement and evaluation (M&amp;E) results are available. These mid-term M&amp;E results are expected in August 2026. Or, alternatively, authorize PG&amp;E to record post-pilot LMS-related RTP costs to a balancing or memo account if approved in the DFOIR proceeding, <sup>22/</sup> or file RTP implementation plans and cost estimates in a future Rate Design Window application.</li> </ul>

#### II. TESTIMONY, WORKPAPERS, AND PROPOSED SCHEDULE

The evidence supporting this Application consists of chapters of testimony and workpapers of witnesses knowledgeable about the applicable subject matter. 23/ These witnesses' testimony presents PG&E's principles and proposals for this proceeding.

The testimony is organized as follows:

<u>22</u>/ R.22-07-005, *Order Instituting Rulemaking to Advance Demand Flexibility Through Electric Rates* (Jul. 22, 2022).

23/ Written testimony supporting this Application will be served through a Notice of Availability. PG&E's supporting workpapers will be available on request shortly after the Application is filed.

#### 1. Overview and Guiding Policy Framework (Exhibit PG&E-1).

#### 2. Cost of Service (Exhibit PG&E-2).

- Cost of Service Analysis (Chapter 1)
- Marginal Generation Costs (Chapter 2)
- Generation Energy and Capacity Cost of Service (Chapter 3)
- Deferrable Transmission Capacity Project (Chapter 4)
- Marginal Transmission Capacity Costs (Chapter 5)
- Marginal Distribution Capacity Costs (Chapter 6)
- Distribution Capacity Cost of Service (Chapter 7)
- Marginal Customer Access Costs and Marginal Line Extension Costs (Chapter 8)
- Marginal Cost Loaders and Financial Factors (Chapter 9)
- Time-of-Use Period Assessment and Analysis (Chapter 10)

#### 3. Revenue Allocation and Rate Design (Exhibit PG&E-3).

- Revenue Allocation and Rate Design Introduction (Chapter 1)
- Revenue Allocation (Chapter 2)
- Residential Rate Design (Chapter 3)
- Commercial and Industrial Rate Design (Chapter 4)
- Agricultural Rate Design (Chapter 5)
- Streetlighting Rate Design (Chapter 6)
- Business Electric Vehicles Rate Design (Chapter 7)
- The Economic Development Rate (Chapter 8)
- Rate Program Fees for Services to Community Choice Aggregation and Direct Access Electric Service Providers (Chapter 9)
- Real-Time Pricing and Load Management Standard Requirements (Chapter 10)
- Implementation and Marketing, Education & Outreach (Chapter 11)

#### 4. Appendices (Exhibit PG&E-4).

- Recorded Average Number of Customers and Sales (2022-2023) (Appendix A)
- Revenue and Average Rate Summary at Proposed Rates (Appendix B)
- Present and Proposed Rates (Appendix C)
- Illustrative Bill Impacts (Appendix D)
- Summary of Compliance Requirements (Appendix E)
- Compliance Reports and Illustrative Rate Designs for Commercial and Industrial Customers (Appendix F)
- Schedule E-CREDIT Update (Appendix G)
- NEM and Non-NEM Cost of Service Study (Appendix H)
- Provider of Last Resort Fees for Returning Customers (Appendix I)
- Option S Study (Appendix J)
- Acronyms and Abbreviations (Appendix K)

The showing in the testimony is based on the information available as the witnesses were developing our proposals. Therefore, if desired by the ALJ to provide parties with the most relevant showing possible, PG&E stands ready to provide updated testimony if such an update is desired.

Hard copies of testimony and workpapers will be provided upon request shortly after the Application is filed. Requests should be directed to Christopher McRoberts, Phase II Case Coordinator, telephone (279) 789-6209, e-mail Christopher.McRoberts@pge.com.

PG&E intends to request inclusion of its workpapers into the record of this proceeding, as has been done in our GRC Phase IIs for decades. Therefore, when PG&E's witnesses adopt their prepared and rebuttal testimony, they will also sponsor and adopt their workpapers, or portions thereof.

PG&E believes that evidentiary hearings will be required in this proceeding, although we

will make good faith efforts to reach settlements with interested parties on as many issues as

possible, to narrow the scope of necessary hearings for administrative efficiency.

COMPLIANCE WITH THE COMMISSION'S RULES OF PRACTICE AND III.

**PROCEDURE** 

1. Statutory Authority (Rule 2.1)

PG&E files this Application pursuant to Public Utilities Code Sections 451, 454, 728,

729, 740.4, and 795, the Commission's Rules of Practice and Procedure (Rules), prior decisions,

orders, and resolutions of the Commission.

2. Legal Name of Applicant and Related Information (Rule 2.1(a))

The legal name of the Applicant is Pacific Gas and Electric Company and has been since

October 10, 1905. It is organized under the laws of the state of California, and its principal place

of business is Oakland, California. Its post office address is Post Office Box 1018, Oakland,

California 94604-1018.

3. Correspondence and Communications (Rule 2.1(b))

All correspondence and communications regarding this application should be sent

electronically to Gail L. Slocum and Christopher McRoberts at their e-mails below. Hard copy

mail can be sent to the address listed below:

Gail L. Slocum

Chief Counsel

Pacific Gas and Electric Company Law Department 19<sup>th</sup> Floor

300 Lakeside Drive, Suite 210

Oakland, CA 94612

Telephone: (415) 515-2892

E-mail: Gail.Slocum@pge.com

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Christopher McRoberts Principal Case Manager

Pacific Gas and Electric Company Regulatory Affairs

300 Lakeside Drive, Suite 210

Oakland, CA 94612

Telephone: (279) 789-6209

E-mail: Christopher.McRoberts@pge.com

#### 4. Proposed Categorization - Rule 2.1(c)

PG&E proposes this Application be categorized as a "rate setting" proceeding within the meaning of Rule 1.3(f) of the Commission's Rules of Practice and Procedure.

#### 5. Need for Hearing - Rule 2.1(c)

Although PG&E intends to explore the possibility of settlement on some or all of the issues raised in this Application, PG&E believes formal evidentiary hearings will be needed, at least on some of the issues raised in this proceeding.

#### 6. Issues to be Considered - Rule 2.1(c)

Stated generally, the issues to be considered in this proceeding include:

- 1. Are PG&E's marginal cost proposals reasonable and should they be adopted?
- 2. Are PG&E's revenue allocation proposals reasonable and should they be adopted?
- **3.** Are PG&E's rate design proposals reasonable and should they be adopted?
- **4.** Are PG&E's proposals to make such rates effective reasonable and should be adopted?
- **5.** Are PG&E's other proposals set forth in testimony reasonable and should they be adopted?

#### 7. Relevant Safety Considerations – Rule 2.1 (c)

Rule 2.1(c) requires utilities to clearly state the relevant safety considerations in their applications. In this Application, PG&E presents marginal cost, revenue allocation, and rate

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design proposals intended to impact our customers' behavior associated with their energy use.

PG&E does not believe these behavioral aspects will directly affect the safety of our customers.

#### 8. Proposed Schedule- Rule 2.1(c)

PG&E proposes the following schedule, assuming that hearings will be required:

Activity	Proposed Schedule	Interval
Application filed	September 30, 2024 <sup>24/</sup>	N/A
CPUC Publishes Notice in Daily Calendar	[estimated as October 7, 2024]	7 days
Protests Due	November 6, 2024	30-days from CPUC Publication
PG&E files its Response to any Protests	November 18, 2024	10-days from Protests
Prehearing Conference (PHC)	[Early December 2024]	Roughly 3 weeks after Response to Protests
Scoping Memo Issued	[Early January 2025]	Roughly 30-days after PHC
California Public Advocates Office (PAO) serves testimony <sup>25/</sup>	[Mid-March 2025]	Roughly 170-days after Application filed
Intervenor Testimony	[Mid-April 2025]	Roughly 30-days after PAO serves its Testimony
All parties serve Rebuttal Testimony on Issues Not Settled	[Early July 2025]	Roughly 80-days after PAO submits GRC Phase II Exhibits
(Rule 13.9) Duty to Meet and Confer	[Mid-July 2025]	10 calendar days after Rebuttal Testimony is served
Settlement Discussions	[May - September 2025]	N/A
Second Prehearing Conference	[September 2025]	N/A

<sup>&</sup>lt;u>24</u>/ See A.19-11-019, RE: Request to Defer Filing Phase II of Pacific Gas and Electric Company's 2023 General Rate Case (Aug. 25, 2021). On August 25, 2021, PG&E received approval from Executive Director Rachel Peterson, extending the filing deadline to September 30, 2024.

<sup>&</sup>lt;u>25</u>/ Under the RCP, D.89-01-040, Staff submittal of GRC Phase II Exhibits is targeted for 170 days from filing, which translates to mid-March 2025.

Evidentiary Hearings begin	[Mid-October 2025]	N/A
Evidentiary Hearings end	[Early November 2025]	Assumes 2.5 weeks of Hearings
Opening Briefs	[Mid-December 2025]	N/A
Reply Briefs	[Late January 2026]	N/A
Proposed Decision (PD)	[Estimated late April 2026]	90-days after Reply Briefs <sup>26/</sup>
CPUC Final Decision	[Estimated early July 2026]	N/A

#### 9. Articles of Incorporation (Rule 2.2)

PG&E is, and since October 10, 1905, has been, an operating public utility corporation organized under California law. PG&E is engaged principally in the business of furnishing electric and natural gas services in California. A certified copy of PG&E's Amended and Restated Articles of Incorporation, effective June 22, 2020, was filed with the Commission on July 1, 2020, with PG&E's Application 20-07-002. These articles are incorporated herein by reference.

#### 10. Balance Sheet and Income Statement (Rule 3.2(a)(1))

PG&E's most recent balance sheet and income statement for the period ended June 30, 2024, were filed on September 6, 2024, in PG&E's First Amended Application 23-12-014 and are incorporated herein by reference.

## 11. Statement of Presently Effective Rates (Rule 3.2(a)(2)) and Proposed Rates (Rule 3.2(a)(3))

PG&E's presently effective electric rates were filed on September 6, 2024, in PG&E's

<sup>26/</sup> CPUC Rules of Practice and Procedure, Rule 14.2(a).

First Amended Application A.23-12-014 and are incorporated herein by reference. PG&E's presently effective gas rates are attached as Attachment A to this Application.

#### 12. Statement of Proposed Changes - Rule 3.2(a)(3)

The proposed changes are set forth in Attachment B to this Application. These overall changes do not reflect or pass through to customers any increased costs to PG&E for the services or commodities furnished by it that may be reflected in additional revenue requirement changes that may be adopted prior to a decision in this case. The purpose of the marginal cost, revenue allocation and rate design proposals in this Application is to modify electric marginal costs, revenue allocation, and rate design, but not to increase the overall level of PG&E's electric revenues.

#### 13. Property and Equipment (Rule 3.2(a)(4))

A general description of PG&E's Electric Department and Gas Department properties, their original cost, and the depreciation reserve applicable to such property and equipment, was filed with the Commission on March 10, 2022, as Attachment G to PG&E's 2023 GRC Phase I Amended Application, A.21-06-021, and is incorporated herein by reference.

#### 14. Summary of Earnings (Rule 3.2(a)(5) and Rule 3.2(a)(6))

A summary of recorded 2023 revenues, expenses, rate base, and rate of return for PG&E's Electric and Gas Departments was filed with the Commission on September 6, 2024, in PG&E's First Amended Application A.23-12-014 and are incorporated herein by reference.

## 15. Revenues at Present Rates and Estimated for 2023 By Department – Rule 3.2(a)(6)

PG&E's rates and charges for electric and gas service are set forth in PG&E's electric

and gas tariffs on file with the Commission. The Commission has approved these tariffs in decisions, orders, and resolutions. PG&E also presents in Table 1-5 below an estimate of returns.<sup>27/</sup>

Table 1-5<sup>(a)</sup> **Estimated Returns at Present Rates** 

2023				
	Electric Distribution AB 1054	Electric Distribution Non-AB 1054	Gas Operations	Power Generation
Return on Rate Base	1.16%	-0.28%	3.86%	6.95%
Return on Common Equity	N/A	-4.40%	3.57%	9.51%

(a) See A.21-06-021, 2023 GRC Phase I Application of PG&E, p. 30, Table 7.

PG&E used the authorized cost of capital rates adopted in D.19-12-056 in its earnings calculations, consistent with Commission requirements to "use the most recently authorized rate of return in its calculations supporting" its results of operations presentation. <sup>28</sup>/

#### 16. Most Recent Proxy Statement - Rule 3.2(a)(8)

PG&E's most recent proxy statement dated April 4, 2024, was filed with the Commission on May 15, 2024, as Exhibit D to Application 24-05-009. The proxy statement is incorporated herein by reference.

#### 17. Depreciation Method (Rule 3.2(a)(7))

PG&E's statement of the method of computing the depreciation deduction for federal income tax purposes was filed with the Commission on July 22, 2022, as Attachment E to PG&E's 2023 GRC Phase I Application, A.21-06-021, and is incorporated herein by reference.

<sup>27/</sup> See A.21-06-021, Exhibit (PG&E-10) Appendix A, Table A-2.

<sup>28/</sup> D.07-07-004, Appendix A, p. A-30, ¶ 2.

#### 18. Type of Rate Change Requested- Rule 3.2(a)(10)

The proposed rate changes sought in this Application reflect and pass through to customers the costs PG&E incurs to own and maintain its gas and electric plant and to enable PG&E to provide service to its customers.

#### 19. Notice and Service of Application (Rule 3.2(b)-(d))

PG&E is concurrently serving this Application and attachments, and a Notice of Availability of this Application and attachments, on all parties on the official service lists in the following proceedings: 2020 General Rate Case Phase II Application of Pacific Gas and Electric Company (A.19-11-019), 2023 General Rate Case Phase I Application of Pacific Gas and Electric Company (A.21-06-021), Order Instituting Rulemaking to Advance Demand Flexibility Through Electric Rates (R.22-07-005), and Application of Pacific Gas and Electric Company for Approval of its Proposal for a Day-Ahead Real Time Rate and Pilot to Evaluate Customer Understanding (A.20-10-011).

Within twenty (20) days after filing this Application, PG&E will mail or send electronically a notice stating in general terms the proposed revenues, rate changes and ratemaking mechanisms requested in this Application to the parties listed in Attachment C to this Application, including the State of California and cities and counties served by PG&E.

Within twenty (20) days after filing this Application, PG&E will also publish in newspapers of general circulation in each county in its service territory a notice of the filing of this Application and of proposed changes in rates. Within 45-days after filing this Application, PG&E will also include notices of the proposed changes in rates with the regular bills mailed or e-mailed to all customers affected by the proposed changes.

#### 20. Exhibit List and State of Readiness

PG&E is ready to proceed with this case based on the testimony and workpapers of witnesses regarding the facts and data contained in the accompanying exhibits and workpapers.

#### IV. CONCLUSION AND REQUEST FOR COMMISSION ORDERS

PG&E respectfully requests that the Commission issue the following orders regarding the proposals contained in this Application:

- Approve PG&E's electric marginal costs, revenue allocation, and rate design proposals;
- 2. Approve PG&E's proposal that such rates become effective at the first opportunity when there will be a change in rates for another purpose, except where a later timeframe is otherwise proposed;
- 3. Approve PG&E's other proposals as set forth in testimony; and
- 4. Grant such further relief as may be just and reasonable.

//

//

Respectfully Submitted,

GAIL L. SLOCUM SHIRLEY A. WOO JENNIFER C. REYES LAGUNERO FRANCESCA P. PINTO MARY KENASTON

By: /s/Gail L. Slocum
GAIL L. SLOCUM

Pacific Gas and Electric Company Law Department, 19<sup>th</sup> Floor 300 Lakeside Drive, Suite Oakland, CA Telephone: (415) 515-2892

Telephone: (415) 515-2892 Facsimile: (415) 973-0516 E-Mail: Gail.Slocum@pge.com

Attorney for PACIFIC GAS AND ELECTRIC COMPANY

Dated: September 30, 2024

#### **VERIFICATION**

I, the undersigned, state:

I am an officer of PACIFIC GAS AND ELECTRIC COMPANY, a California corporation, and am authorized to make this verification for and on behalf of said corporation, and I make this verification for that reason. I have read the foregoing pleading and I am informed and believe the matters therein are true and, on that ground, I allege that the matters stated therein are true.

I declare under penalty of perjury under the laws of the state of California that the foregoing is true and correct.

Executed at Oakland, California this 27th day of September 2024.

SHILPA RAMAIYA

Shilpa Rumonya

Vice President, Regulatory Proceedings and Rates PACIFIC GAS AND ELECTRIC COMPANY

## Attachment A - Present Gas Rates 9-1-2024

#### RESIDENTIAL RATES

LINE NO.	***************************************	9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
1	SCHEDULE E-1			1
2	MINIMUM BILL (\$/MONTH)	\$11.92	\$11.92	2
3	ES UNIT DISCOUNT (\$/UNIT/MONTH)	\$0.82	\$0.82	3
4	ET UNIT DISCOUNT (\$/UNIT/MONTH)	\$3.54	\$3.54	4
5	ES/ET MINIMUM RATE LIMITER (\$/KWH)	\$0.04892	\$0.04892	5
6	ENERGY (\$/KWH)			6
7	TIER 1 (Baseline Quantity - BQ)	\$0.39033	\$0.39033	7
8	TIER 2 - All usage > 100% of BQ	\$0.48870	\$0.48870	8
	***************************************	**********	******	
9	SCHEDULE E-TOU-C (Default TOU Rate for E-1 Customers)			9
10	MINIMUM BILL (\$/MONTH)	\$11.92	\$11.92	10
11	ON-PEAK ENERGY (\$/KWH)	\$0.59342	\$0.47926	11
12	PART-PEAK ENERGY (\$/KWH)	\$0.49042	\$0.44926	12
13	BASELINE CREDIT (\$/KWH)	(\$0.09837)	(\$0.09837)	13
	***************************************	**********	******	
14	SCHEDULE EM-TOU			14
15	MINIMUM BILL (\$/MONTH)	\$11.92	\$11.92	15
16	METER CHARGE (\$/MONTH)	\$7.70	\$7.70	16
17	ON-PEAK ENERGY (\$/KWH)			17
18	TIER 1 (Baseline Quantity - BQ)	\$0.49505	n/a	18
19	TIER 2 - All usage > 100% of BQ	\$0.59342	n/a	19
20	PART-PEAK ENERGY (\$/KWH)			20
21	TIER 1 (Baseline Quantity - BQ)	\$0.00000	\$0.38089	21
22	TIER 2 - All usage > 100% of BQ	\$0.00000	\$0.47926	22
23	OFF-PEAK ENERGY (\$/KWH)			23
24	TIER 1 (Baseline Quantity - BQ)	\$0.39205	\$0.35089	24
25	TIER 2 - All usage > 100% of BQ	\$0.49042	\$0.44926	25

#### OPTIONAL RESIDENTIAL RATES

LINE NO.		9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
1	D-CARE (Previously Low Income "L" Rates)		************	1
2 3 4	MINIMUM BILL (\$/MONTH) - 50% DISCOUNT EML-TOU METER CHARGE(\$/MONTH) BASE SERVICES CHARGE (\$/MONTH) - 50% DISCOUNT	\$5.96 \$0.00 \$7.50	\$5.96 \$0.00 \$7.50	2 3 4
5	ALL ENERGY (% DISCOUNT)	34.98%	34.98%	5
	***************************************	*********	******	
6	SCHEDULE E-TOU-B			6
7	MINIMUM BILL (\$/MONTH)	\$11.92	\$11.92	7
8 9	ON-PEAK ENERGY (\$/KWH) OFF-PEAK ENERGY (\$/KWH)	\$0.56943 \$0.44637	\$0.43280 \$0.39400	8 9
	***************************************	**********	******	
10	SCHEDULE E-TOU-D			10
11	MINIMUM BILL (\$/MONTH)	\$11.92	\$11.92	11
	ON-PEAK ENERGY (\$/KWH)	\$0.55447	\$0.46486	12
13	OFF-PEAK ENERGY (\$/KWH)	\$0.41951	\$0.42625	13
	***************************************	**********	******	
14	SCHEDULE E-ELEC			14
15	BASE SERVICES CHARGE (\$/MONTH)	\$15.00	\$15.00	15
16	ON-PEAK ENERGY (\$/KWH)	\$0.60280	\$0.37129	16
17 18	PART-PEAK ENERGY (\$/KWH)	\$0.44092 \$0.38424	\$0.34920 \$0.33534	17 18
10	OFF-PEAK ENERGY (\$/KWH)			10
10	SCHEDULE EV: RATE A	************	******	19
19	SCHEDOLE EV. RATE A			19
20	MINIMUM BILL (\$/MONTH)	\$11.92	\$11.92	20
21	ON-PEAK ENERGY (\$/KWH)	\$0.69132	\$0.50872	21
22	PART-PEAK ENERGY (\$/KWH)	\$0.44721	\$0.37671	22
23	OFF-PEAK ENERGY (\$/KWH)	\$0.33466	\$0.30498	23
	***************************************	***********	******	
24	SCHEDULE EV: RATE B			24
25	EV-B METER CHARGE (\$/MONTH)	\$1.50	\$1.50	25
26	ON-PEAK ENERGY (\$/KWH)	\$0.68841	\$0.50587	26
27	PART-PEAK ENERGY (\$/KWH)	\$0.44430	\$0.37386	27
28	OFF-PEAK ENERGY (\$/KWH)	\$0.33175	\$0.30213	28
	***************************************	***********	******	
29	SCHEDULE EV2: RATE A			29
30	MINIMUM BILL (\$/MONTH)	\$11.92	\$11.92	30
31	ON-PEAK ENERGY (\$/KWH)	\$0.62402	\$0.49691	31
32	PART-PEAK ENERGY (\$/KWH)	\$0.51353 \$0.31454	\$0.48021 \$0.31451	32
33	OFF-PEAK ENERGY (\$/KWH)	\$0.31151	\$0.31151	33
	***************************************	*******	*****	

#### SMALL L&P RATES

LINE NO.	***************************************	9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
1	SCHEDULE A-1			1
2	CUSTOMER CHARGE: SINGLE-PHASE (\$/MO.) CUSTOMER CHARGE: POLYPHASE (\$/MO.)	\$10.00 \$25.00	\$10.00 \$25.00	2
4	ENERGY (\$/KWH)	\$0.43393	\$0.37695	4
	***************************************	*********	******	
5	SCHEDULE A-1 TOU			5
6 7	CUSTOMER CHARGE: SINGLE-PHASE (\$/MO.) CUSTOMER CHARGE: POLYPHASE (\$/MO.)	\$10.00 \$25.00	\$10.00 \$25.00	6 7
8	ENERGY (\$/KWH)			8
9	ON-PEAK	\$0.43677	<b>#0.39040</b>	9
10 11	PART-PEAK OFF-PEAK	\$0.43677 \$0.41207	\$0.38919 \$0.38861	10 11
12	SCHEDULE A-6	*************	*******	12
13	CUSTOMER CHARGE: SINGLE-PHASE (\$/MO.)	\$10.00	\$10.00	13
14	CUSTOMER CHARGE: POLYPHASE (\$/MO.)	\$25.00	\$25.00	14
18	ENERGY (\$/KWH)			18
19	ON-PEAK	\$0.49579		19
20	PART-PEAK	\$0.45428	\$0.39275	20
21	OFF-PEAK	\$0.40180	\$0.39171	21
	***************************************	************************	******	
22	SCHEDULE A-15			22
23	CUSTOMER CHARGE (\$/MONTH)	\$10.00	\$10.00	23
24	FACILITY CHARGE (\$/MONTH)	\$25.00	\$25.00	24
25	ENERGY (\$/KWH)	\$0.43374	\$0.39305	25
	***************************************	***************************************	*****	
26	SCHEDULE TC-1			26
27	CUSTOMER CHARGE (\$/MONTH)	\$15.00	\$15.00	27
28	ENERGY (\$/KWH)	\$0.34780	\$0.34780	28
	***************************************	***************************************	*****	

#### SMALL L&P RATES

LINE NO.		9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
110.		OOMMER	WIIWIEI	110.
	***************************************	*********	******	
1	SCHEDULE B-1			1
2	CUSTOMER CHARGE: SINGLE-PHASE (\$/MO.)	\$10.00	\$10.00	2
3	CUSTOMER CHARGE: POLYPHASE (\$/MO.)	\$25.00	\$25.00	3
4	ENERGY (\$/KWH)			4
5	ON-PEAK	\$0.48257	\$0.40715	5
6	PART-PEAK	\$0.43334		6
7	OFF-PEAK	\$0.41253	\$0.39103	7
8	SUPER OFF-PEAK		\$0.37461	8
	***************************************	*********	*****	
9	SCHEDULE B-6			9
10	CUSTOMER CHARGE: SINGLE-PHASE (\$/MO.)	\$10.00	\$10.00	10
11	CUSTOMER CHARGE: POLYPHASE (\$/MO.)	\$25.00	\$25.00	11
12	ENERGY (\$/KWH)			12
13	ON-PEAK	\$0.65649	\$0.40980	13
14	OFF-PEAK	\$0.39887	\$0.36621	14
15	SUPER OFF-PEAK		\$0.33013	15
	***************************************			

#### MEDIUM L&P RATES

LINE NO.		9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
	***********************	**********	******	
1	SCHEDULE A-10			1
2	CUSTOMER CHARGE (\$/MONTH)	\$326.79	\$326.79	2
3	MAXIMUM DEMAND CHARGE (\$/KW/MO)			3
4	SECONDARY VOLTAGE	\$23.41	\$23.41	4
5	PRIMARY VOLTAGE	\$22.74	\$22.74	5
6	TRANSMISSION VOLTAGE	\$13.45	\$13.45	6
7	ENERGY CHARGE (\$/KWH)			7
8	SECONDARY VOLTAGE	\$0.27936	\$0.24175	8
9	PRIMARY VOLTAGE	\$0.26009	\$0.22489	9
10	TRANSMISSION VOLTAGE	\$0.18106	\$0.16394	10
44	**************************************	***********	******	44
11	SCHEDULE A-10 TOU			11
12	CUSTOMER CHARGE (\$/MONTH)	\$326.79	\$326.79	12
13	MAXIMUM DEMAND CHARGE (\$/KW/MO)			13
14	SECONDARY VOLTAGE	\$23.41	\$23.41	14
15	PRIMARY VOLTAGE	\$22.74	\$22.74	15
16	TRANSMISSION VOLTAGE	\$13.45	\$13.45	16
17	ENERGY CHARGE (\$/KWH)			17
18	SECONDARY	** ***		18
19	ON PEAK PARTIAL PEAK	\$0.29290	¢0 04040	19
20 21	OFF-PEAK	\$0.29290 \$0.26611	\$0.24243 \$0.24172	20 21
	PRIMARY	ψ0.20011	ψ0.24172	22
23	ON PEAK	\$0.27427		23
24	PARTIAL PEAK	\$0.27427	\$0.22515	24
25	OFF-PEAK	\$0.24895	\$0.22448	25
26	TRANSMISSION	** *****		26
27	ON PEAK	\$0.19552 \$0.10552	<b>¢</b> 0.46363	27
28 29	PARTIAL PEAK OFF-PEAK	\$0.19552 \$0.17087	\$0.16363 \$0.16297	28 29
	***************************************	*******		
30	SCHEDULE B-10	************	******	30
50	CONEDUCE B-10			50
31	CUSTOMER CHARGE (\$/MONTH)	\$326.79	\$326.79	31
32	MAXIMUM DEMAND CHARGE (\$/KW/MO)			32
33	SECONDARY VOLTAGE	\$20.76	\$20.76	33
34	PRIMARY VOLTAGE	\$20.09	\$20.09	34
35	TRANSMISSION VOLTAGE	\$13.72	\$13.72	35
36	ENERGY CHARGE (\$/KWH)			36
37	SECONDARY			37
38	ON-PEAK	\$0.36311	\$0.28685	38
39	PART-PEAK	\$0.30143	¢0.25127	39 40
40 41	OFF-PEAK SUPER OFF-PEAK	\$0.26886	\$0.25137 \$0.21503	40 41
42	PRIMARY		ψ0.21303	42
43	ON-PEAK	\$0.34190	\$0.26904	43
44	PART-PEAK	\$0.28360		44
45	OFF-PEAK	\$0.25277	\$0.23541	45
46	SUPER OFF-PEAK		\$0.19907	46
47	TRANSMISSION	20.04700	<b>60.4040</b> 4	47
48	ON-PEAK	\$0.24769 \$0.10005	\$0.19464	48
49 50	PART-PEAK OFF-PEAK	\$0.19095 \$0.16088	\$0.16181	49 50
51	SUPER OFF-PEAK	φυ. 10000	\$0.10161	51
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### E-19 FIRM RATES

LINE NO.		9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
1	SCHEDULE E-19 T FIRM	************	******	1
2 3 4 5	CUSTOMER CHARGE > 500 KW (\$/MONTH) CUSTOMER CHARGE < 500 KW (\$/MONTH) TOU METER CHARGE - RATES V & X (\$/MONTH) TOU METER CHARGE - RATE W (\$/MONTH)	\$3,519.68 \$326.79 \$326.79 \$326.79	\$3,519.68 \$326.79 \$326.79 \$326.79	2 3 4 5
6 7 8 9	DEMAND CHARGE (\$/KW/MONTH) ON-PEAK PARTIAL PEAK MAXIMUM	\$13.90 \$13.90 \$17.73	\$0.00 \$17.73	6 7 8 9
10 11 12 13	ENERGY CHARGE (\$/KWH) ON-PEAK PARTIAL-PEAK OFF-PEAK	\$0.12243 \$0.12243 \$0.11657	\$0.11406 \$0.11337	10 11 12 13
14	SCHEDULE E-19 P FIRM	*************	*****	14
	CUSTOMER CHARGE > 500 KW (\$/MONTH) CUSTOMER CHARGE < 500 KW (\$/MONTH) TOU METER CHARGE - RATES V & X (\$/MONTH) TOU METER CHARGE - RATE W (\$/MONTH)	\$2,465.55 \$326.79 \$326.79 \$326.79	\$2,465.55 \$326.79 \$326.79 \$326.79	15 16 17 18
19 20 21 22	DEMAND CHARGE (\$/KW/MONTH) ON-PEAK PARTIAL PEAK MAXIMUM	\$19.43 \$15.80 \$32.65	\$0.00 \$32.65	19 20 21 22
23 24 25 26	ENERGY CHARGE (\$/KWH) ON-PEAK PARTIAL-PEAK OFF-PEAK	\$0.13778 \$0.13778 \$0.13180	\$0.12922 \$0.12852	23 24 25 26
27	SCHEDULE E-19 S FIRM	*************************	******	27
	CUSTOMER CHARGE > 500 KW (\$/MONTH) CUSTOMER CHARGE < 500 KW (\$/MONTH) TOU METER CHARGE - RATES V & X (\$/MONTH) TOU METER CHARGE - RATE W (\$/MONTH)	\$1,639.41 \$326.79 \$326.79 \$326.79	\$1,639.41 \$326.79 \$326.79 \$326.79	28 29 30 31
32 33 34 35	DEMAND CHARGE (\$/KW/MONTH) ON-PEAK PARTIAL PEAK MAXIMUM	\$22.70 \$17.83 \$41.20	\$0.00 \$41.20	32 33 34 35
36 37 38 39	ENERGY CHARGE (\$/KWH) ON-PEAK PARTIAL-PEAK OFF-PEAK	\$0.15147 \$0.15147 \$0.14529	\$0.14261 \$0.14188	36 37 38 39

### B-19 FIRM RATES

LINE NO.		9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
	***************************************	*********	*****	
1	SCHEDULE B-19 T FIRM			1
2 3	CUSTOMER CHARGE (\$/MONTH) TOU METER CHARGE - RATE V (\$/MONTH)	\$3,868.54 \$326.79	\$3,868.54 \$326.79	2
4 5 6 7	DEMAND CHARGE (\$/KW/MONTH) ON-PEAK PARTIAL PEAK MAXIMUM	\$16.86 \$4.22 \$18.49	\$1.62 \$18.49	4 5 6 7
8 9 10 11 12	ENERGY CHARGE (\$/KWH) ON-PEAK PARTIAL-PEAK OFF-PEAK SUPER OFF-PEAK	\$0.17500 \$0.16067 \$0.13017	\$0.17403 \$0.13084 \$0.06732	8 9 10 11 12
13	**************************************	*****************************	*******	13
14 15	CUSTOMER CHARGE (\$/MONTH) TOU METER CHARGE - RATE V (\$/MONTH)	\$2,571.52 \$326.79	\$2,571.52 \$326.79	14 15
16 17 18 19	DEMAND CHARGE (\$/KW/MONTH) ON-PEAK PARTIAL PEAK MAXIMUM	\$39.54 \$8.68 \$29.35	\$1.93 \$29.35	16 17 18 19
20 21 22 23 24	ENERGY CHARGE (\$/KWH) ON-PEAK PARTIAL-PEAK OFF-PEAK SUPER OFF-PEAK	\$0.19219 \$0.15843 \$0.12906	\$0.17256 \$0.12942 \$0.06805	20 21 22 23 24
25	SCHEDULE B-19 S FIRM	*************	******	25
26 27	CUSTOMER CHARGE (\$/MONTH) TOU METER CHARGE - RATE V (\$/MONTH)	\$1,701.35 \$326.79	\$1,701.35 \$326.79	26 27
28 29 30 31	DEMAND CHARGE (\$/KW/MONTH) ON-PEAK PARTIAL PEAK MAXIMUM	\$47.82 \$10.58 \$36.94	\$2.65 \$36.94	28 29 30 31
32 33 34 35 36	ENERGY CHARGE (\$/KWH) ON-PEAK PARTIAL-PEAK OFF-PEAK SUPER OFF-PEAK	\$0.21714 \$0.17266 \$0.14120	\$0.18889 \$0.14108 \$0.07694	32 33 34 35 36
	***************************************	***************		

### LARGE L&P RATES

LINE NO.	***************************************	9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
1	SCHEDULE E-20 T FIRM			1
2	CUSTOMER CHARGE (\$/MONTH)-FIRM	\$11,033.22	\$11,033.22	2
3 4 5 6	DEMAND CHARGE (\$/KW/MONTH) ON-PEAK PARTIAL PEAK MAXIMUM	\$18.40 \$18.40 \$18.83	\$0.00 \$18.83	3 4 5 6
7 8 9 10	ENERGY CHARGE (\$/KWH) ON-PEAK PARTIAL-PEAK OFF-PEAK	\$0.12512 \$0.12512 \$0.11908	\$0.11649 \$0.11579	7 8 9 10
11	SCHEDULE E-20 P FIRM	****************	******	11
12	CUSTOMER CHARGE (\$/MONTH)	\$3,167.48	\$3,167.48	12
13 14 15 16	DEMAND CHARGE (\$/KW/MONTH) ON-PEAK PARTIAL PEAK MAXIMUM	\$23.46 \$18.53 \$37.80	\$0.00 \$37.80	13 14 15 16
17 18 19 20	ENERGY CHARGE (\$/KWH) ON-PEAK PARTIAL-PEAK OFF-PEAK	\$0.13918 \$0.13918 \$0.13321	\$0.13064 \$0.12995	17 18 19 20
21	SCHEDULE E-20 S FIRM	*******************************	*******	21
22	CUSTOMER CHARGE (\$/MONTH)	\$3,064.56	\$3,064.56	22
23 24 25 26	DEMAND CHARGE (\$/KW/MONTH) ON-PEAK PARTIAL PEAK MAXIMUM	\$23.19 \$17.39 \$41.06	\$0.00 \$41.06	23 24 25 26
27 28 29 30	ENERGY CHARGE (\$/KWH) ON-PEAK PARTIAL-PEAK OFF-PEAK	\$0.14186 \$0.14186 \$0.13582	\$0.13318 \$0.13245	27 28 29 30

### LARGE L&P RATES

LINE NO.	***************************************	9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
1	SCHEDULE B-20 T FIRM			1
2	CUSTOMER CHARGE (\$/MONTH)-FIRM	\$12,568.36	\$12,568.36	2
3 4	DEMAND CHARGE (\$/KW/MONTH) ON-PEAK	\$24.68	\$3.29	3 4
5 6	PARTIAL PEAK MAXIMUM	\$5.88 \$19.76	\$19.76	5 6
7	ENERGY CHARGE (\$/KWH)			7
8 9	ON-PEAK PARTIAL-PEAK	\$0.17760 \$0.15039	\$0.17029	8 9
10 11	OFF-PEAK SUPER OFF-PEAK	\$0.12002	\$0.11538 \$0.06054	10 11
	***************************************	**********	******	
12	SCHEDULE B-20 P FIRM			12
13	CUSTOMER CHARGE (\$/MONTH)	\$3,306.21	\$3,306.21	13
14	DEMAND CHARGE (\$/KW/MONTH)	040.57	<b>#0.70</b>	14
15 16	ON-PEAK PARTIAL PEAK	\$46.57 \$9.77	\$2.70	15 16
17	MAXIMUM	\$35.00	\$35.00	17
18	ENERGY CHARGE (\$/KWH)			18
19 20	ON-PEAK PARTIAL-PEAK	\$0.20165 \$0.15879	\$0.17437	19 20
21	OFF-PEAK	\$0.12889	\$0.12896	21
22	SUPER OFF-PEAK		\$0.06455	22
	***************************************	**********	******	
23	SCHEDULE B-20 S FIRM			23
24	CUSTOMER CHARGE (\$/MONTH)	\$3,182.33	\$3,182.33	24
25	DEMAND CHARGE (\$/KW/MONTH)			25
26	ON-PEAK	\$43.43	\$2.66	26
27	PARTIAL PEAK	\$9.49	400.40	27
28	MAXIMUM	\$39.42	\$39.42	28
29	ENERGY CHARGE (\$/KWH)			29
30	ON-PEAK	\$0.20598	\$0.18225	30
31	PARTIAL-PEAK	\$0.16614		31
32	OFF-PEAK	\$0.13467	\$0.13442	32
33	SUPER OFF-PEAK		\$0.07034	33
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LINE NO.	***************************************	9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
1	SCHEDULE S - TRANSMISSION			1
2	CONTRACT CAPACITY CHARGE (\$/KW/MO.) EFFECTIVE RESERVATION CHARGE (\$/KW/MO.)	\$2.30 \$1.96	\$2.30 \$1.96	2
4 5 6 7	ENERGY (\$/KWH) ON-PEAK PART-PEAK OFF-PEAK	\$0.18887 \$0.16445 \$0.13214	\$0.16829 \$0.14348	4 5 6 7
8	SCHEDULE S - PRIMARY	*************	******	8
9 10	CONTRACT CAPACITY CHARGE (\$/KW/MO.) EFFECTIVE RESERVATION CHARGE (\$/KW/MO.)	\$14.74 \$12.53	\$14.74 \$12.53	9 10
11 12 13 14	ENERGY (\$/KWH) ON-PEAK PART-PEAK OFF-PEAK	\$1.15984 \$0.49427 \$0.16322	\$0.21695 \$0.17647	11 12 13 14
15	SCHEDULE S - SECONDARY	*************	******	15
16 17	CONTRACT CAPACITY CHARGE (\$/KW/MO.) EFFECTIVE RESERVATION CHARGE (\$/KW/MO.)	\$14.74 \$12.53	\$14.74 \$12.53	16 17
18 19 20 21	ENERGY (\$/KWH) ON-PEAK PART-PEAK OFF-PEAK	\$1.15163 \$0.48606 \$0.15501	\$0.20874 \$0.16826	18 19 20 21

LINE NO. 1	**************************************	9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
2 3 4	RESIDENTIAL CUSTOMER CHARGE (\$/MO) TOU METER CHARGE (\$/MO)	\$5.00 \$3.90	\$5.00 \$3.90	2 3 4
5 6 7	AGRICULTURAL CUSTOMER CHARGE (\$/MO) TOU METER CHARGE (\$/MO)	\$27.60 \$6.00	\$27.60 \$6.00	5 6 7
8 9 10 11	SMALL LIGHT AND POWER (less than or equal to 75 kW) SINGLE PHASE CUSTOMER CHARGE (\$/MO) POLY PHASE CUSTOMER CHARGE (\$/MO) METER CHARGE (\$/MO)	\$10.00 \$25.00 \$6.12	\$10.00 \$25.00 \$6.12	8 9 10 11
12 13 14	MEDIUM LIGHT AND POWER (>75 kW, <500 kW) CUSTOMER CHARGE (\$/MO) METER CHARGE (\$/MO)	\$326.79 \$5.40	\$326.79 \$5.40	12 13 14
15 16 17 18	MEDIUM LIGHT AND POWER (>500kW, <1000kW) TRANSMISSION CUSTOMER CHARGE (\$/MO) PRIMARY CUSTOMER CHARGE (\$/MO) SECONDARY CUSTOMER CHARGE (\$/MO)	\$3,519.68 \$2,465.55 \$1,639.41	\$3,519.68 \$2,465.55 \$1,639.41	15 16 17 18
19 20 21 22	LARGE LIGHT AND POWER (> 1000 kW) TRANSMISSION CUSTOMER CHARGE (\$/MO) PRIMARY CUSTOMER CHARGE (\$/MO) SECONDARY CUSTOMER CHARGE (\$/MO)	\$11,033.22 \$3,167.48 \$3,064.56	\$11,033.22 \$3,167.48 \$3,064.56	19 20 21 22
23	REDUCED CUSTOMER CHARGES (\$/MO)			23
24 25 26	SMALL LIGHT AND PWR ( < 75 kW) SINGLE PHASE MED LIGHT AND PWR (Res Capacity >75 kW and <500 kW) S MED LIGHT AND PWR (Res Capacity > 500 kW and < 1000 kW) S	\$10.00 \$37.57 \$240.93	\$10.00 \$37.57 \$240.93	24 25 26

LINE NO.	***************************************	9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
1	SCHEDULE SB - TRANSMISSION			1
2	CONTRACT CAPACITY CHARGE (\$/KW/MO.) EFFECTIVE RESERVATION CHARGE (\$/KW/MO.)	\$1.93 \$1.64	\$1.93 \$1.64	2
4 5 6 7 8	ENERGY (\$/KWH) ON-PEAK PART-PEAK OFF-PEAK SUPER OFF-PEAK	\$0.17309 \$0.16112 \$0.14780	\$0.16839 \$0.14904 \$0.10482	4 5 6 7 8
9	SCHEDULE SB - PRIMARY	***********	******	9
10 11	CONTRACT CAPACITY CHARGE (\$/KW/MO.) EFFECTIVE RESERVATION CHARGE (\$/KW/MO.)	\$15.87 \$13.49	\$15.87 \$13.49	10 11
12 13 14 15 16	ENERGY (\$/KWH) ON-PEAK PART-PEAK OFF-PEAK SUPER OFF-PEAK	\$0.83503 \$0.47995 \$0.21129	\$0.23794 \$0.21245 \$0.16830	12 13 14 15 16
17	SCHEDULE SB - SECONDARY	************	******	17
18 19	CONTRACT CAPACITY CHARGE (\$/KW/MO.) EFFECTIVE RESERVATION CHARGE (\$/KW/MO.)	\$15.87 \$13.49	\$15.87 \$13.49	18 19
20 21 22 23 24	ENERGY (\$/KWH) ON-PEAK PART-PEAK OFF-PEAK SUPER OFF-PEAK	\$0.82682 \$0.47174 \$0.20308	\$0.22973 \$0.20424 \$0.16009	20 21 22 23 24
	**********************	*********	******	

LINE NO. 1	SCHEDULE SB CUSTOMER CHARGES	9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
2	RESIDENTIAL CUSTOMER CHARGE (\$/MO)	\$5.00	\$5.00	2
4 5	AGRICULTURAL CUSTOMER CHARGE (\$/MO)	\$27.87	\$27.87	4 5
6 7 8	SMALL LIGHT AND POWER (less than or equal to 50 kW) SINGLE PHASE CUSTOMER CHARGE (\$/MO) POLY PHASE CUSTOMER CHARGE (\$/MO)	\$10.00 \$25.00	\$10.00 \$25.00	6 7 8
9 10	MEDIUM LIGHT AND POWER (>75 kW, <500 kW) CUSTOMER CHARGE (\$/MO)	\$326.79	\$326.79	9 10
11 12 13 14	MEDIUM LIGHT AND POWER (>500kW, <1000kW) TRANSMISSION CUSTOMER CHARGE (\$/MO) PRIMARY CUSTOMER CHARGE (\$/MO) SECONDARY CUSTOMER CHARGE (\$/MO)	\$3,868.54 \$2,571.52 \$1,701.35	\$3,868.54 \$2,571.52 \$1,701.35	11 12 13 14
15 16 17 18	LARGE LIGHT AND POWER (> 1000 kW) TRANSMISSION CUSTOMER CHARGE (\$/MO) PRIMARY CUSTOMER CHARGE (\$/MO) SECONDARY CUSTOMER CHARGE (\$/MO)	\$12,568.36 \$3,306.21 \$3,182.33	\$12,568.36 \$3,306.21 \$3,182.33	15 16 17 18
19	REDUCED CUSTOMER CHARGES (\$/MO)			19
20 21 22	SMALL LIGHT AND PWR ( < 75 kW) SINGLE PHASE MED LIGHT AND PWR (Res Capacity > 75 kW and < 500 kW) S MED LIGHT AND PWR (Res Capacity > 500 kW and < 1000 kW) S	\$10.00 \$37.57 \$240.93	\$10.00 \$37.57 \$240.93	20 21 22

LINE NO.	***************************************	9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
1	SCHEDULE AG-1A			1
2	CUSTOMER CHARGE (\$/MONTH)	\$17.47	\$17.47	2
3	CONNECTED LOAD CHARGE (\$/hp/MONTH)	\$12.11	\$8.62	3
4	ENERGY CHARGE (\$/KWH)	\$0.35533	\$0.30586	4
	***************************************	*********	******	
5	SCHEDULE AG-RA			5
6	CUSTOMER CHARGE - RATES A & D (\$/MONTH)	\$17.47	\$17.47	6
9	CONNECTED LOAD CHARGE (\$/hp/MONTH)	\$10.17	\$7.67	9
10	ENERGY (\$/KWH)			10
11	ON-PEAK	\$0.34697		11
12	PART-PEAK		\$0.29929	12
13	OFF-PEAK	\$0.34518	\$0.29858	13
	***************************************	*********	******	
14	SCHEDULE AG-VA			14
15	CUSTOMER CHARGE - RATES A & D (\$/MONTH)	\$17.47	\$17.47	15
18	CONNECTED LOAD CHARGE (\$/hp/MONTH)	\$9.90	\$7.27	18
19	ENERGY (\$/KWH)			19
20	ON-PEAK	\$0.35186		20
21	PART-PEAK		\$0.30375	21
22	OFF-PEAK	\$0.35008	\$0.30304	22
00	**************************************	***********	******	00
23	SCHEDULE AG-4A			23
24	CUSTOMER CHARGE - RATES A & D (\$/MONTH)	\$17.47	\$17.47	24
27	CONNECTED LOAD CHARGE (\$/hp/MONTH)	\$10.56	\$7.99	27
28	ENERGY (\$/KWH)			28
29	ON-PEAK	\$0.38561		29
30	PART-PEAK		\$0.33025	30
31	OFF-PEAK	\$0.38386	\$0.32953	31
	***************************************	*********	******	
32	SCHEDULE AG-5A			32
02	CONEDULE NO UN			02
33	CUSTOMER CHARGE - RATES A & D (\$/MONTH)	\$17.47	\$17.47	33
36	CONNECTED LOAD CHARGE (\$/hp/MONTH)	\$18.37	\$11.25	36
37	ENERGY (\$/KWH)			37
38	ON-PEAK	\$0.30599		38
39	PART-PEAK		\$0.27356	39
40	OFF-PEAK	\$0.30454	\$0.27285	40
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LINE NO.	***************************************	9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
1	SCHEDULE AG-1B			1
2	CUSTOMER CHARGE (\$/MONTH)	\$23.23	\$23.23	2
3	MAXIMUM DEMAND CHARGE (\$/KW/MONTH)			3
4	SECONDARY VOLTAGE	\$20.12	\$15.36	4
5	PRIMARY VOLTAGE DISCOUNT	\$1.82	\$1.33	5
6	ENERGY CHARGE (\$/KWH)	\$0.28748	\$0.21739	6
	***************************************	*********	******	
7	SCHEDULE AG-RB			7
8	CUSTOMER CHARGE - RATES B & E (\$/MONTH)	\$23.23	\$23.23	8
11	ON-PEAK DEMAND CHARGE (\$/KW/MONTH)	\$6.71		11
12	MAXIMUM DEMAND CHARGE (\$/KW/MONTH)			12
13	SECONDARY VOLTAGE	\$17.26	\$13.82	13
14	PRIMARY VOLTAGE DISCOUNT	\$0.67	\$0.76	14
15	ENERGY CHARGE (\$/KWH)			15
16	ON-PEAK	\$0.32172		16
17	PART-PEAK		\$0.29071	17
18	OFF-PEAK	\$0.32011	\$0.29000	18
	***************************************	***********	******	
19	SCHEDULE AG-VB			19
20	CUSTOMER CHARGE - RATES B & E (\$/MONTH)	\$23.23	\$23.23	20
23	ON-PEAK DEMAND CHARGE (\$/KW/MONTH)	\$5.72		23
24	MAXIMUM DEMAND CHARGE (\$/KW/MONTH)	ψο Ξ		24
25	SECONDARY VOLTAGE	\$17.47	\$14.19	25
26	PRIMARY VOLTAGE DISCOUNT	\$0.91	\$0.87	26
20	TRIMART VOLTAGE BIOGGORT	Ψ0.51	ψ0.07	20
27	ENERGY CHARGE (\$/KWH)			27
28	ON-PEAK	\$0.30497		28
29	PART-PEAK		\$0.27508	29
30	OFF-PEAK	\$0.30334	\$0.27437	30
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LINE NO.		9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
1	SCHEDULE AG-4B			1
2	CUSTOMER CHARGE - RATES B & E (\$/MONTH)	\$23.23	\$23.23	2
5	ON-PEAK DEMAND CHARGE (\$/KW/MONTH)	\$3.85		5
6	MAXIMUM DEMAND CHARGE (\$/KW/MONTH)	φο.σσ		6
7	SECONDARY VOLTAGE	\$18.01	\$13.65	7
8	PRIMARY VOLTAGE DISCOUNT	\$1.86	\$0.84	8
9	ENERGY CHARGE (\$/KWH)			9
10	ON-PEAK	\$0.32198		10
11	PART-PEAK		\$0.29111	11
12	OFF-PEAK	\$0.32041	\$0.24785	12
	***************************************	***********	*****	
13	SCHEDULE AG-4C			13
14	CUSTOMER CHARGE - RATES C & F (\$/MONTH)	\$65.44	\$65.44	14
17	DEMAND CHARGE (\$/KW/MONTH)			17
18	ON-PEAK	\$7.34		18
19	PART-PEAK	\$6.49	\$2.10	19
20	MAXIMUM	\$14.44	\$14.44	20
21	PRIMARY VOLTAGE DISCOUNT			21
22	ON-PEAK	\$0.74		22
23	MAXIMUM		\$0.62	23
24	TRANSMISSION VOLTAGE DISCOUNT	0.74		24
25	ON-PEAK	\$2.74	<b>CO 40</b>	25
26 27	PART-PEAK	\$1.89	\$2.10	26
21	MAXIMUM	\$10.82	\$10.82	27
28	ENERGY CHARGE (\$/KWH)			28
29	ON-PEAK	\$0.24838		29
30	PART-PEAK	\$0.24785	\$0.22520	30
31	OFF-PEAK	\$0.23605 *********	\$0.22449	31
32	SCHEDULE AG-5B			32
33	CUSTOMER CHARGE - RATES B & E (\$/MONTH)	\$36.36	\$36.36	33
36	ON-PEAK DEMAND CHARGE (\$/KW/MONTH)	\$9.34		36
37	MAXIMUM DEMAND CHARGE (\$/KW/MONTH)			37
38	SECONDARY VOLTAGE	\$26.80	\$18.35	38
39	PRIMARY VOLTAGE DISCOUNT	\$3.32	\$0.63	39
40	TRANSMISSION VOLTAGE DISCOUNT	\$13.17	\$8.55	40
41	ENERGY CHARGE (\$/KWH)			41
42	ON-PEAK	\$0.23012		42
43	PART-PEAK		\$0.21293	43
44	OFF-PEAK	\$0.22936	\$0.21225	44
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LINE NO.	***************************************	9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
1	SCHEDULE AG-5C			1
2	CUSTOMER CHARGE - RATES C & F (\$/MONTH)	\$161.58	\$161.58	2
5	DEMAND CHARGE (\$/KW/MONTH)			5
6	ON-PEAK	\$15.13		6
7	PART-PEAK	\$13.36	\$3.13	7
8	MAXIMUM	\$13.29	\$13.29	8
9	PRIMARY VOLTAGE DISCOUNT			9
10	ON-PEAK	\$1.47		10
11	MAXIMUM		\$1.17	11
12	TRANSMISSION VOLTAGE DISCOUNT			12
13	ON-PEAK	\$5.64		13
14	PART-PEAK	\$3.87	\$0.00	14
15	MAXIMUM	\$12.77	\$12.77	15
16	ENERGY CHARGE (\$/KWH)			16
17	ON-PEAK	\$0.19741		17
18	PART-PEAK	\$0.19699	\$0.18992	18
19	OFF-PEAK	\$0.19045	\$0.18921	19

### STREETLIGHTING RATES

	OTREE TEIGHTING NATES			
LINE NO.		9/1/24 RATES SUMMER	9/1/24 RATES WINTER	LINE NO.
1	SCHEDULE LS-1			1
2	ENERGY CHARGE (\$/KWH)	\$0.33424	\$0.33424	2
	***************************************	*********	******	
3	SCHEDULE LS-2			3
4	ENERGY CHARGE (\$/KWH)	\$0.33424	\$0.33424	4
	***************************************	*********	******	
5	SCHEDULE LS-3			5
6	SERVICE CHARGE (\$/METER/MO.)	\$7.50	\$7.50	6
7	ENERGY CHARGE (\$/KWH)	\$0.33424	\$0.33424	7
	***************************************	*********	******	
8	SCHEDULE OL-1			8
9	ENERGY CHARGE (\$/KWH)	\$0.35110	\$0.35110	9
	***************************************	*********	*****	

### **Attachment B - Statement of Proposed Increases**

### **ATTACHMENT B**

### PRESENT AND PROPOSED RATES WITH REVENUE ALLOCATION

		P	RESENT F	RATES (Ju	ıly 1, 2024)						PR	OPOSED	RATES			
E-1, EM, ES, ESR, ET	Distr	Gen	PCIA	PPP	CIA	Other	Total		Distr	Gen	PCIA	PPP	CIA	Other	Total	
ENERGY CHARGE (/kWh) Baseline Usage	.18681	.14852	.00798	.02649	(.04073)	.05921	.38828	-	.19152	.15962	.00857	.02771	(.02151)	.05921	.42512	
101% - 400% of Baseline	.18681	.14852	.00798	.02649	.05715	.05921	.48617		.19152	.15962	.00857	.02771	.03849	.05921	.48512	
Over 400% of Baseline	.18681	.14852	.00798	.02649	.05715	.05921	.48617		.19152	.15962	.00857	.02771	.03849	.05921	.48512	
MINIMUM CHARGE (/meter/day)							.39167	11.92							.39167	\$11.92
ES DISCOUNT (/dwelling unit/day)	.02678						.02678	.82	.00000						.00000	0.00
ES MARL (/kWh)		.03473				.01419	.04892			.03473				.01419	.04892	
ET DISCOUNT (/dwelling unit/day)	.11644						.11644	3.54	.05421						.05421	\$1.65
ET MARL (/kWh)		.03473				.01419	.04892			.03473				.01419	.04892	
Illustrative Rates with D.24-05-02: ENERGY CHARGE (WWh) Baseline Usage 101% - 400% of Baseline Over 400% of Baseline BASE SERVICES CHARGE (/mete Bracket 2		hanges							.17823 .17823 .17823 .17823	.15962 .15962 .15962	.00857 .00857 .00857	.00200 .00200 .00200	(.02151) .03849 .03849	.05162 .05162 .05162	.37852 .43852 .43852	12.08
Bracket 3									.23902			\$0.44		\$0.12	.79343	24.15
E-TOU-C (Tiered)	Distr	Gen	PCIA	PPP	CIA	Other	Total	_	Distr	Gen	PCIA	PPP	CIA	Other	Total	
SUMMER ENERGY CHARGE (\$/kWh) Peak Off-Peak Baseline Credit	.22304 .20304	.21555 .13255	.00798 .00798	.02649 .02649	.05862 .05862 (.09788)	.05921 .05921	.59089 .48789 (.09788)		.27810 .19810	.30465 .14165	.00857 .00857	.02771 .02771	.03106 .03106 (.06000)	.05921 .05921	.70931 .46631 (.06000)	
WINTER ENERGY CHARGE (\$/kWh) Peak Off-Peak Baseline Credit MINIMUM CHARGE (/meter/day) (/kWh)	.16892 .16560	.15549 .12881	.00798 .00798	.02649 .02649	.05862 .05862 (.09788)	.05921 .05921	.47672 .44672 (.09788) .39167	11.92	.18696 .17877	.14572 .11926	.00857 .00857	.02771 .02771	.03106 .03106 (.06000)	.05921 .05921	.45922 .42459 (.06000) .39167	11.92
Illustrative Rates with D.24-05-02: (\$KWh) Peak Off-Peak Baseline Credit (\$KWh) Peak Off-Peak Baseline Credit	Approved C	hanges							.26482 .18482 .17367 .16549	.30465 .14165 .14572 .11926	.00857 .00857 .00857	.00200 .00200 .00200 .00200	.03106 .03106 (.06000) .03106 .03106 (.06000)	.05162 .05162 .05162 .05162	.66271 .41971 (.06000) .41263 .37799 (.06000)	
BASE SERVICES CHARGE (/mete Bracket 2 Bracket 3	r/day)								(.15753) .23902			.43903 .43903		.11538 .11538	.39688 .79343	12.08 24.15

		PR	RESENT F	RATES (Ju	ıly 1, 2024	)					PF	ROPOSED F	RATES			
E-TOU-D (Non-Tiered)	Distr	Gen	PCIA	PPP	CIA	Other	Total		Distr	Gen	PCIA	PPP	CIA	Other	Total	
SUMMER ENERGY CHARGE	Disti	OGII	TOIA		OIA	Other	Total	-	Disti	OCII	1 0174		OIA	Otrici	Total	
(/kWh)																
Peak Off-Peak	.23174 .20174	.22676 .12180	.00798	.02649	.00000	.05921 .05921	.55219 .41723		.31500 .20872	.42467 .16115	.00857	.02771 .02771		.05921 .05921	.83517 .46537	
	.20174	.12100	.00796	.02049	.00000	.03921	.41723		.20072	.10113	.00007	.02111		.03921	.40001	
WINTER ENERGY CHARGE (/kWh)																
Peak	.18302	.18589	.00798	.02649	.00000	.05921	.46259		.19129	.16042	.00857	.02771		.05921	.44720	
Off-Peak	.17949	.15081	.00798	.02649	.00000	.05921	.42398		.17997	.12692	.00857	.02771		.05921	.40239	
MINIMUM CHARGE																
(/meter/day)							.39167	11.92							.39167	11.92
(/kWh)																
Illustrative Rates with D.24-05-03 (/kWh)	29 Approved C	hanges														
Peak									.30171	.42467	.00857	0.00200		0.05162	.78857	
Off-Peak									.19543	.16115	.00857	0.00200		0.05162	.41877	
(/kWh)									47005	4004-	0005-	0.0000-		0.0540-	00004	
Peak Off-Peak									.17800 .16668	.16042	.00857	0.00000 0.00200		0.05162 0.05162	.39861 .35579	
OII-Feak									.10000	.12092	.00037	0.00200		0.03102	.55575	
BASE SERVICES CHARGE (/mel Bracket 2	ter/day)								(.15753)			.43903		.11538	.39688	12.08
Bracket 3									.23902			.43903		.11538	.79343	24.15
									.20002			.40000		.11000	.1 3040	24.10
EV2A (Electric Vehicles)	Distr	Gen	PCIA	PPP	CIA	Other	Total		Distr	Gen	PCIA	PPP	CIA	Other	Total	
SUMMER ENERGY CHARGE	Dioti	0011	1 007		0,, (	01101	rotai	_	Dioti	0011	1 0,,, (		O., t	Othor	rotai	
(/kWh)																
Peak	.31750	.21056		.02649	.00000	.05921	.62174		.33198	.32189	.00857	.02771		.05921	.74936	
Part-Peak Off-Peak	.25172 .09085	.16585		.02649	.00000	.05921	.51125 .30924		.25795 .13194	.15128	.00857	.02771 .02771		.05921 .05921	.50473 .35912	
WINTER ENERGY CHARGE	.03003	.12471	.007 90	.02043	.00000	.03521	.50524		.13134	.13100	.00037	.02111		.03521	.55512	
(/kWh)																
Peak	.24727	.15368		.02649	.00000	.05921	.49463		.23970	.15004	.00857	.02771		.05921	.48524	
Part-Peak	.24306	.14120		.02649	.00000	.05921	.47793		.23186	.12809	.00857	.02771		.05921	.45544	
Off-Peak MINIMUM CHARGE	.09784	.11772	.00798	.02649	.00000	.05921	.30924		.13140	.12177	.00857	.02771		.05921	.34867	
(\$/meter/day)							.39167	11.92							.39167	11.92
(/kWh)																
Illustrative Rates with D.24-05-03	29 Approved C	changes														
(/kWh) Peak									.31869	.32189	.00857	.00200		0.05162	.70276	
Peak Part-Peak									.24466	.15128	.00857	.00200		0.05162	.45813	
Off-Peak									.11865	.13168	.00857	.00200		0.05162	.31252	
(/kWh)																
Peak									.22641	.15004	.00857	.00200		0.05162	.43864	
Part-Peak									.21857	.12809	.00857	.00200		0.05162	.40884	
Off-Peak									.11811	.12177	.00857	.00200		0.05162	.30207	
BASE SERVICES CHARGE (/me	ter/day)															
Bracket 2									(.15753)			.43903		.11538	.39688 .79343	12.08
Bracket 3									.23902			.43903		.11538	.79343	24.15

		PR	ESENT R	ATES (Ju	ıly 1, 2024)						PR	OPOSED	RATES			
E-ELEC	Distr	Gen	PCIA	PPP	CIA	Other	Total		Distr	Gen	PCIA	PPP	CIA	Other	Total	
•								_								
(/kWh)	.22166	.28519	.00798	.02649	.00000	.05921	.60054		.25711	.32189	.00857	.02771		.05921	.67449	
Peak	.15889	.18608	.00798	.02649	.00000	.05921	.43866		.18308	.15128	.00857	.02771		.05921	.42986	
Part-Peak	.14731	.14098	.00798	.02649	.00000	.05921	.38198		.15707	.13168	.00857	.02771		.05921	.38425	
Off-Peak																
(/kWh)	.15227	.12307	.00798	.02649	.00000	.05921	.36902		.15814	.15004	.00857	.02771		.05921	.40367	
Peak	.15015	.10310	.00798	.02649	.00000	.05921	.34693		.15029	.12809	.00857	.02771		.05921	.37388	
Part-Peak	.14964	.08975	.00798	.02649	.00000	.05921	.33307		.14983	.12177	.00857	.02771		.05921	.36710	
Off-Peak																
Base Services Charge	.49						.49	15.00	.49281						.49281	15.00
(\$/meter/day)																
Illustrative Rates with D.24-05-029	Approved Ch	anges														
(/kWh)		•														
Peak									.27295	.32189	.00857	.00200		0.05162	.65702	
Part-Peak									.19892	.15128	.00857	.00200		0.05162	.41239	
Off-Peak									.17291	.13168	.00857	.00200		0.05162	.36678	
(/kWh)																
Peak									.17398	.15004	.00857	.00200		0.05162	.38621	
Part-Peak									.16613	.12809	.00857	.00200		0.05162	.35641	
Off-Peak									.16567	.12177	.00857	.00200		0.05162	.34963	
BASE SERVICES CHARGE (/mete	r/day)															
Bracket 2									(.15753)			.43903		.11538	.39688	12.08
Bracket 3									.23902			.43903		.11538	.79343	24.15
EL-1, EML, ESL, ESRL, ETL																
	Distr	Gen	PCIA	PPP	CIA	Other	Total	_	Distr	Gen	PCIA	PPP	CIA	Other	Total	
ENERGY CHARGE (\$/kWh)																
Baseline Usage	.04877	.14852	.00798	.00963	(.01399)	.05153	.25244		.06080	.15962	.00857	.01002	(.01420)	.05153	.27633	
101% - 400% of Baseline	.04877	.14852	.00798	.00963	.04965	.05153	.31608		.06080	.15962	.00857	.01002	.02480	.05153	.31533	
Over 400% of Baseline	.04877	.14852	.00798	.00963	.04965	.05153	.31608		.06080	.15962	.00857	.01002	.02480	.05153	.31533	
MINIMUM CHARGE							40500								40500	
(/meter/day)							.19583	5.96							.19583	5.96
Illustrative Rates with D.24-05-029	Approved Ch	anges														
ENERGY CHARGE (\$/kWh)																
Baseline Usage									.04240	.15962		0		0.04394	.24032	
101% - 400% of Baseline									.04240	.15962		0		0.04394	.27932	
Over 400% of Baseline									.04240	.15962	.00857	0	.02480	0.04394	.27932	
Base Services Charge																
Bracket 1									(.07049)			\$0.15		.11538	.19713	6.00

		Р	RESENT	RATES (Ju	ıly 1, 2024	)				PF	ROPOSED	RATES		
B-1	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)														
Summer Peak	.19934	.20420	.00765	.02552	.04283	.47954		.17918	.21614	.00718	.02552	.04283	.47085	
Part-Peak	.19934	.15497	.00765	.02552	.04283	.43031		.16966	.13630	.00718	.02552	.04283	.38149	
Off-Peak	.19934	.13416	.00765	.02552	.04283	.40951		.16206	.12419	.00718	.02552	.04283	.36178	
Winter														
Peak	.17917	.14895	.00765	.02552	.04283	.40412		.16161	.13690	.00718	.02552	.04283	.37404	
Off-Peak	.17917	.13283	.00765	.02552	.04283	.38800		.16024	.12321	.00718	.02552	.04283	.35899	
Super Off-Peak	.17917	.11641	.00765	.02552	.04283	.37159		.16024	.10258	.00718	.02552	.04283	.33835	
CUSTOMER CHARGE (/meter/day														
Single-phase	.32854					.32854	10.00	1.82191					1.82191	55.45
Polyphase	.82136					.82136	25.00	3.64383					3.64383	110.91
B1-STORAGE														
B1-STURAGE	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (/kW)														
Summer	7.53					7.53		.00					.00	
Winter	7.53					7.53		.00					.00	
ENERGY CHARGE (/kWh) Summer														
Peak	.22611	.20910	.00765	.02552	.04283	.51121		.49584	.00000	.00718	.02552	.04283	.57137	
Part-Peak	.12727	.16664	.00765	.02552	.04283	.36991		.35454	.00000	.00718	.02552	.04283	.43007	
Off-Peak	.11569	.13089	.00765	.02552	.04283	.32258		.30721	.00000	.00718	.02552	.04283	.38274	
Winter														
Peak	.17874	.15852	.00765	.02552	.04283	.41326		.39789	.00000	.00718	.02552	.04283	.47342	
Part-Peak	.16158	.14618	.00765	.02552	.04283	.38376		.36839	.00000	.00718	.02552	.04283	.44392	
Off-Peak	.09453	.12418	.00765	.02552	.04283	.29471		.27934	.00000	.00718	.02552	.04283	.35487	
Super Off-Peak	.09453	.10776	.00765	.02552	.04283	.27829		.26292	.00000	.00718	.02552	.04283	.33845	
CUSTOMER CHARGE (/meter/day						20054	40.00	4.00404					4 00404	55.45
Single-phase Polyphase	.32854 .82136					.32854 .82136	10.00 25.00	1.82191 3.64383					1.82191 3.64383	55.45 110.91
B-6														
	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)														
Summer	00004	00040	00705	00004	04000	05040		04005	04040	00740	00004	04000	60450	
Peak Off-Peak	.28091 .19322	.29846 .12853	.00765	.02361	.04283	.65346 .39583		.24285 .15516	.31812 .11918	.00718	.02361	.04283	.63458 .34795	
Winter	.19322	.12000	.00763	.02301	.04203	.39303		.15516	.11910	.00716	.02301	.04203	.34793	
Peak	.17464	.15804	.00765	.02361	.04283	.40677		.15920	.13436	.00718	.02361	.04283	.36717	
Off-Peak	.17060	.11849	.00765	.02361	.04283	.36317		.15516	.10967	.00718	.02361	.04283	.33844	
Super Off-Peak	.17060	.08241	.00765	.02361	.04283	.32709		.15516	.05572	.00718	.02361	.04283	.28449	
CUSTOMER CHARGE (/meter/day														
Single-phase	.32854					.32854	10.00	1.82191					1.82191	55.45
Polyphase	.82136					.82136	25.00	3.64383					3.64383	110.91
E-CARE	D: 4		BOLA	222	0.11	<b></b>		D: 4		2014	222	0	<b>-</b>	
•	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
Discount (/kWh)														
B-1/A-1	(.12359)			(.01686)	(.00776)	(.14821)		(.08109)			(.01770)	(.02761)	(.12639)	
B-6/A-6	(.12244)			(.01686)	(.00776)	(.14706)		(.09316)			(.01770)	(.02761)	(.13846)	
B-15/A-15	(.12359)			(.01686)	(.00776)	(.14821)		(.08109)			(.01770)	(.02761)	(.12639)	
B-10/A-10 S	(.11066)			(.01686)	(.00740)	(.13492)		(.09296)			(.01770)	(.02689)	(.13754)	
B-10/A-10 P	(.11066)			(.01686)	(.00740)	(.13477)		(.09296)			(.01770)	(.02659) (.02577)	(.13724)	
B-10/A-10 T B-19/F-19 S	(.11066) (.09430)			(.01686) (.01686)	(.00740) (.00713)	(.13436) (.11829)		(.09296) (.07681)			(.01770) (.01770)	(.02577)	(.13642) (.12086)	
B-19/E-19 P	(.09430)			(.01686)	(.00713)	(.11817)		(.07681)			(.01770)	(.02633)	(.12060)	
B-19/E-19 T	(.09430)			(.01686)	(.00713)	(.11799)		(.07681)			(.01770)	(.02575)	(.12026)	
B-20/E-20 S	(.06596)			(.01686)	(.00697)	(.08978)		(.05798)			(.01770)	(.02603)	(.10170)	
B-20/E-20 P	(.06596)			(.01686)	(.00697)	(.08969)		(.05798)			(.01770)	(.02585)	(.10152)	
B-20/E-20 T	(.06596)			(.01686)	(.00697)	(.08926)		(.05798)			(.01770)	(.02499)	(.10066)	

-10  EMAND CHARGE (/kW) ansmission Summer Winter	Distr	Gen	RESENT F	- (	- / /-	•					OPOSED		
ransmission Summer	Distr	Gen											
ransmission Summer		Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total
Summer													
Winter	3.70				10.02	13.72		3.07				10.02	13.09
	3.70				10.02	13.72		3.07				10.02	13.09
rimary													
Summer	10.07				10.02	20.09		7.81				10.02	17.83
Winter	10.07				10.02	20.09		7.81				10.02	17.83
econdary													
Summer	10.74				10.02	20.76		9.66				10.02	19.68
Winter	10.74				10.02	20.76		9.66				10.02	19.68
NERGY CHARGE (/kWh)													
ransmission													
ummer													
Peak	.01808	.18946	.00807	.02210	.00834	.24605		.01327	.25103	.00700	.02210	.00834	.30174
Part-Peak	.01808	.13272	.00807	.02210	.00834	.18931		.01327	.13173	.00700	.02210	.00834	.18245
Off-Peak	.01808	.10265	.00807	.02210	.00834	.15924		.01327	.11358	.00700	.02210	.00834	.16430
	.01000	.10203	.00007	.02210	.00034	.13924		.01327	.11330	.00700	.02210	.00634	.10430
'inter	04000	40044	00007	00040		40000		04007	40000	00700	00040		10001
Peak	.01808	.13641	.00807	.02210	.00834	.19300		.01327	.13292	.00700	.02210	.00834	.18364
Off-Peak	.01808	.10358	.00807	.02210	.00834	.16017		.01327	.11188	.00700	.02210	.00834	.16260
uper Off-Peak	.01808	.06724	.00807	.02210	.00834	.12383		.01327	.08136	.00700	.02210	.00834	.13208
rimary													
ummer													
Peak	.08629	.21245	.00807	.02393	.00875	.33949		.07432	.25535	.00700	.02393	.00875	.36935
Part-Peak	.08629	.15415	.00807	.02393	.00875	.28119		.05715	.13368	.00700	.02393	.00875	.23051
Off-Peak	.08629	.12332	.00807	.02393	.00875	.25035		.04149	.11514	.00700	.02393	.00875	.19632
inter													
Peak	.06806	.15782	.00807	.02393	.00875	.26663		.03886	.13416	.00700	.02393	.00875	.21270
Off-Peak	.06806	.12419	.00807	.02393	.00875	.23300		.03708	.11351	.00700	.02393	.00875	.19027
uper Off-Peak	.06806	.08785	.00807	.02393	.00875	.19666		.03708	.08269	.00700	.02393	.00875	.15945
econdary													
ummer													
Peak	.08794	.23103	.00807	.02452	.00890	.36047		.08439	.25666	.00700	.02452	.00890	.38148
Part-Peak	.08794	.16935	.00807	.02452	.00890	.29878		.06758	.13533	.00700	.02452	.00890	.24334
Off-Peak	.08794	.13678	.00807	.02452	.00890	.26621		.05229	.11682	.00700	.02452	.00890	.20954
inter	.007.54	.10070	.00007	.02402	.00000	.20021		.00220	.11002	.00700	.02402	.00050	.20304
Peak	.06972	.17299	.00807	.02452	.00890	.28420		.04964	.13580	.00700	.02452	.00890	.22587
Off-Peak	.06972	.13751	.00807	.02452	.00890	.24872		.04787	.11518	.00700	.02452	.00890	.20348
uper Off-Peak	.06972	.10117	.00807	.02452	.00890	.21238		.04787	.08436	.00700	.02452	.00890	.17266
Ipei Oil-i eak	.00372	.10117	.00001	.02402	.00000	.21200		.04707	.00400	.00700	.02402	.00030	.17200
USTOMER CHARGE meter/day)	10.73645					10.73645	326.79	17.75037					17.75037
neter/day)	10.70040					10.70040	020.70	17.75057					11.75007
-15	Dietr	Con	DCIA	PPP	Othe-	Total		Dietr	Con	DCIA	PPP	Other	Total
NEDOVICIA DOE (IIIANE)	Distr	Gen	PCIA	FFF	Other	Total		Distr	Gen	PCIA	FPP	Other	Total
NERGY CHARGE (/kWh)	40004	45505	0070-		0.400-	40074		0005-	44005	00745	00555	4000=	40507
ummer	.19934	.15537	.00765	.02552	.04283	.43071		.03297	.14889	.00718	.02552	.19067	.40524
inter	.17917	.13485	.00765	.02552	.04283	.39003		.03297	.12511	.00718	.02552	.16268	.35346
USTOMER CHARGE	22054					22054	10.00	1 00104					1 00101
meter/day)	.32854					.32854	10.00	1.82191					1.82191
	.82136					.82136	25.00	3.64383					3.64383

B-10 Option R	PRESENT RATES (July 1, 2024)			Pi	ROPOSED	RATES	
B-10 Option K		Di	str Gen	PCIA	PPP	Other	Total
DEMAND CHARGE (/kW)							
Transmission							
Summer		3.1	70			10.02	13.72
Winter		3.1	70			10.02	13.72
Primary							
Summer		10.	07			10.02	20.09
Winter		10.	07			10.02	20.09
Secondary							
Summer		10.	74			10.02	20.76
Winter		10.	74			10.02	20.76
ENERGY CHARGE (/kWh)							
Transmission							
Summer							
Peak		.00:		.00700	.02210	.00834	.22238
Part-Peak		.00:		.00700	.02210	.00834	.10844
Off-Peak		.009	975 .02503	.00700	.02210	.00834	.07223
Winter				00700	00040		
Peak		.00:		.00700	.02210	.00834	.11141
Off-Peak		.00:		.00700	.02210	.00834	.07600
Super Off-Peak	B-10 Option R is a new rate schedule with no present rates	.009	975 (.01202	.00700	.02210	.00834	.03518
Primary							
Summer		4.00		00700	00000	00075	44004
Peak		.16		.00700	.02393	.00875	.41304
Part-Peak		.119		.00700	.02393	.00875	.23099
Off-Peak		.064	116 .03027	.00700	.02393	.00875	.13412
Winter		.050	.07517	.00700	.02393	.00875	.17089
Peak Off-Peak		.050		.00700	.02393	.00875	.17089
					.02393	.00875	.07928
Super Off-Peak		.052	271 (.01312	.00700	.02393	.00875	.07928
Secondary Summer							
		.14	375 .22983	00700	.02452	.00890	44004
Peak		.144		.00700	.02452	.00890	.41901 .22192
Part-Peak Off-Peak		.05		.00700	.02452	.00890	.12238
		.05	101 .03034	.00700	.02432	.00090	.12230
Winter		.04	191 .08211	.00700	.02452	.00890	.16445
Peak Off-Peak		.04		.00700	.02452	.00890	.11482
					.02452	.00890	
Super Off-Peak		.03	381 (.01860	.00700	.02452	.00890	.06064
CUSTOMER CHARGE							050.05
(/meter/day)		659	.99				659.99

		P	RESENT F	RATES (Ju	ıly 1, 2024	)				PR	OPOSED	RATES		
B-19 Secondary	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	_
DEMAND CHARGES (/kW) Summer														
Peak	24.90	22.36				47.26		15.00	16.80				31.80	
Part-Peak	7.17	3.25				10.42		6.87	1.40				8.27	
	26.33	3.23			10.02	36.35		20.35	1.40			10.02	30.37	
Maximum	20.33				10.02	30.33		20.33				10.02	30.37	
Vinter														
Peak	.00	2.65				2.65		.00	.67				.67	
Maximum	26.33				10.02	36.35		20.35				10.02	30.37	
DEMAND CHARGES - OPTION R (	\$/kW)													
Summer	0.40					0.40		0.07					0.07	
Peak	6.13					6.13		3.67					3.67	
Part-Peak	1.77					1.77		1.68					1.68	
Maximum	25.93				10.02	35.95		19.90				10.02	29.92	
Vinter														
Peak	.00							.00					.00	
Maximum	25.93				10.02	35.95		19.90				10.02	29.92	
DEMAND CHARGES - OPTION S														
Peak (\$/kW/day)	1.43					1.43		.91	.00				.91	
Part Peak (\$/kW/day)	.08					.08		.07	.00				.07	
Maximum (\$/kW)	.00				10.02	10.02		.01	.00			10.02	10.02	
					10.02	10.02			.00			10.02	10.02	
Maximum (\$/kW applied to all														
nours except 9 am to 2 pm)	5.98					5.98		4.04	.00				4.04	
	5.98					5.98		4.04	.00				4.04	
Vinter (\$/kW mo)														
Peak (\$/kW/day)	1.09					1.09		.74	.00				.74	
Maximum (\$/kW)					10.02	10.02			.00			10.02	10.02	
Maximum (\$/kW applied to all														
nours except 9 am to 2 pm)	5.98					5.98		4.04	.00				4.04	
ENERGY CHARGES (/kWh)														
Summer														
Peak	(.00152)	.17798	.00757	.02454	.00857	.21714		(.00152)	.13813	.00683	.02454	.00857	.17655	
Part-Peak	(.00152)	.13350	.00757	.02454	.00857	.17266		(.00152)	.11816	.00683	.02454	.00857	.15657	
Off-Peak	(.00152)	.10204	.00757	.02454	.00857	.14120		(.00152)	.10678	.00683	.02454	.00857	.14520	
Vinter	(.00102)	.10204	.00707	.02404	.00001	.14120		(.00102)	.10070	.00000	.02404	.00007	.14020	
	(00153)	.14973	00757	02454	.00857	10000		(00153)	12227	.00683	.02454	00057	17160	
Peak	(.00152)		.00757	.02454		.18889		(.00152)	.13327			.00857	.17169	
Off-Peak	(.00152)	.10192	.00757	.02454	.00857	.14108		(.00152)	.10584	.00683	.02454	.00857	.14426	
Super Off-Peak	(.00152)	.03778	.00757	.02454	.00857	.07694		(.00152)	.01538	.00683	.02454	.00857	.05379	
ENERGY CHARGES - OPTION R (/	kWh)													
Summer														
Peak	.11650	.29706	.00757	.02454	.00857	.45425		.07853	.30496	.00683	.02454	.00857	.42343	
Part-Peak	.06823	.16149	.00757	.02454	.00857	.27041		.05025	.13935	.00683	.02454	.00857	.22954	
Off-Peak	.04627	.12298	.00757	.02454	.00857	.20994		.02580	.11080	.00683	.02454	.00857	.17653	
Vinter														
Peak	.00000	.16523	.00757	.02454	.00857	.20591		.00000	.14693	.00683	.02454	.00857	.18687	
Off-Peak	.00000	.12291	.00757	.02454	.00857	.16359		.00000	.10974	.00683	.02454	.00857	.14968	
Super Off-Peak	.00000	.08709	.00757	.02454	.00857	.12777		.00000	.00835	.00683	.02454	.00857	.04828	
ENERGY CHARGES - OPTION S (/	kWh)													
Summer														
Peak	.11650	.29706	.00757	.02454	.00857	.45425		.07853	.30496	.00683	.02454	.00857	.42343	
Part-Peak	.06823	.16149	.00757	.02454	.00857	.27041		.05025	.13935	.00683	.02454	.00857	.22954	
Off-Peak	.04627	.12298	.00757	.02454	.00857	.20994		.02580	.11080	.00683	.02454	.00857	.17653	
Winter														
Peak	.00000	.16523	.00757	.02454	.00857	.20591		.00000	.14693	.00683	.02454	.00857	.18687	
Off-Peak	.00000	.12291	.00757	.02454	.00857	.16359		.00000	.10974	.00683	.02454	.00857	.14968	
Super Off-Peak	.00000	.08709	.00757	.02454	.00857	.12777		.00000	.00835	.00683	.02454	.00857	.04828	
CUSTOMER CHARGE (/meter/day)	,													
B-19	54 66267					54 66267	1663.80	61 62202					61.62202	18
Rate V	10.73645					10.73645	326.79	17.75037					17.75037	54
I Valle V	10.73040					10.73045	520.15	11.13031					11.13031	34
POWER FACTOR ADJUSTMENT														
POWER FACTOR ADJUSTMENT	.00005					.00005		.00005					.00005	

40 Brimon		P	RESENT F	RATES (Ju	ıly 1, 2024	)				PR	OPOSED	RATES		
-19 Primary	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	_
EMAND CHARGES (/kW)														
Peak	20.25	18.78				39.04		12.58	16.10				28.68	
Part-Peak	5.78	2.75				8.54		6.73	1.41				8.14	
Maximum	18.86	.00			10.02	28.88		15.42	1.71			10.02	25.44	
	10.00	.00			10.02	20.00		13.42				10.02	23.44	
/inter Peak	.00	1.93				1.93			.68				.68	
Maximum	18.86	.00			10.02	28.88		15.42	.00			10.02	25.44	
EMAND CHARGES - OPTION R ummer	(\$/kW)													
Peak	4.98					4.98		3.08					3.08	
Part-Peak	1.42					1.42		1.65					1.65	
Maximum	18.49				10.02	28.51		15.03				10.02	25.05	
/inter	10.43				10.02	20.01		10.00				10.02	20.00	
Peak	.00					.00								
Maximum	18.49				10.02	28.51		15.03				10.02	25.05	
	10.45				10.02	20.01		10.00				10.02	20.00	
EMAND CHARGES - OPTION S ummer														
Peak (\$/kW/day)	.98					.98		.74					.74	
Part Peak (\$/kW/day)	.07					.07		.08					.08	
Maximum (\$/kW)	.01				10.02	10.02		.00				10.02	10.02	
					10.02	10.02						10.02	10.02	
Maximum (\$/kW applied to all														
ours except 9 am to 2 pm)	3.76					3.76		3.05					3.05	
(i=4== (f)(i=44) === )	3.70					3.70		3.03					3.03	
/inter (\$/kW mo)	.73					.73		.59					.59	
Peak (\$/kW/day)	.73				10.02			.59				10.02		
Maximum (\$/kW)					10.02	10.02						10.02	10.02	
Maximum (\$/kW applied to all														
ours except 9 am to 2 pm)	0.70					0.70		0.05					0.05	
	3.76					3.76		3.05					3.05	
NEDOV CHARGES (IIANI)														
NERGY CHARGES (/kWh) ummer														
Peak	(.00140)	.15452	.00757	.02305	.00845	.19220		(.00140)	.13205	.00683	.02305	.00845	.16897	
Part-Peak	(.00140)	.12076	.00757	.02305	.00845	.15843		(.00140)	.11158	.00683	.02305	.00845	.14851	
Off-Peak	(.00140)	.09139	.00757	.02305	.00845	.12906			.10015	.00683	.02305	.00845	.13708	
/inter	(.00140)	.09139	.00757	.02303	.00645	.12900		(.00140)	.10013	.00003	.02303	.00043	.13700	
Peak	(.00140)	.13489	.00757	.02305	.00845	.17257		(.00140)	.12755	.00757	.02305	.00771	.16448	
Off-Peak	(.00140)	.09175	.00757	.02305	.00845	.12943		(.00140)	.09906	.00757	.02305	.00771	.13598	
uper Off-Peak	(.00140)	.03038	.00757	.02305	.00845	.06805		(.00140)	.00598	.00757	.02305	.00771	.04290	
NERGY CHARGES - OPTION R (	/kWh)													
ummer														
Peak	.10655	.26602	.00757	.02305	.00845	.41165		.06810	.28818	.00683	.02305	.00845	.39461	
Part-Peak	.05535	.14248	.00757	.02305	.00845	.23691		.04874	.13227	.00683	.02305	.00845	.21934	
Off-Peak	.03369	.10709	.00757	.02305	.00845	.17986		.02556	.10491	.00683	.02305	.00845	.16880	
inter														
Peak	.00000	.14485	.00757	.02305	.00845	.18392		.00000	.13935	.00683	.02305	.00845	.17768	
Off-Peak	.00000	.10720	.00757	.02305	.00845	.14627		.00000	.10378	.00683	.02305	.00845	.14211	
uper Off-Peak	.00000	.07138	.00757	.02305	.00845	.11045		.00000	.00706	.00683	.02305	.00845	.04539	
NERGY CHARGES - OPTION S (	/kWh)													
ımmer	,													
Peak	.10655	.26602	.00757	.02305	.00845	.41165		.06810	.28818	.00683	.02305	.00845	.39461	
Part-Peak	.05535	.14248	.00757	.02305	.00845	.23691		.04874	.13227	.00683	.02305	.00845	.21934	
Off-Peak	.03369	.10709	.00757	.02305	.00845	.17986		.02556	.10491	.00683	.02305	.00845	.16880	
inter	.00000	.10703	.00101	.52505	.000	.17500		.02000	. 10-01	.50000	.02000	.000-0	.10000	
	.00000	1//95	00757	.02305	00845	18303		.00000	13035	.00683	.02305	.00845	.17768	
Peak Off-Peak	.00000	.14485 .10720	.00757	.02305	.00845	.18392		.00000	.13935	.00683	.02305	.00845	.17768	
iper Off-Peak	.00000	.07138	.00757	.02305	.00845	.11045		.00000	.00706	.00683	.02305	.00845	.04539	
USTOMER CHARGE (/meter/day														
B-19	82.44123					82.44123	2509.30	84.07893					84.07893	255
Rate V	10.73645					10.73645	326.79	17.75037					17.75037	54
OWER FACTOR ADJUSTMENT						.00005		.00005					.00005	
Wh)	.00005													

D 40 T		P	RESENT F	RATES (Ju	ıly 1, 2024	)				PR	OPOSED	RATES		
3-19 Transmission	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	_
EMAND CHARGES (/kW)														
ummer														
Peak	.00	16.86				16.86		.00	15.51				15.51	
Part-Peak	.00	4.22				4.22		.00	.97				.97	
Maximum	8.03	.00			10.02	18.05		5.94				10.02	15.96	
Vinter														
Peak	.00	1.62				1.62		.00	.52				.52	
Maximum	8.03	.00			10.02	18.05		5.94				10.02	15.96	
DEMAND CHARGES - OPTION R	(C/L/A/)													
DEMAND CHARGES - OPTION R Summer	(\$/KW)													
Peak	.00	.00				.00		.00						
Part-Peak	.00	.00				.00		.00						
					10.02							10.00	15.40	
Maximum	7.56	.00			10.02	17.58		5.47				10.02	15.49	
Vinter														
Part-Peak	.00	.00				.00		.00						
Maximum	7.56	.00			10.02	17.58		5.47				10.02	15.49	
EMAND CHARGES - OPTION S														
Summer														
Peak (\$/kW/day)	0.343955					.34		.23					.23	
Part Peak (\$/kW/day)	3.0.3333					.00		.20					.00	
Maximum (\$/kW)					10.02	10.02		5.94				10.02	15.96	
wedAlliulii (\$/KVV)					10.02	10.02		0.94				10.02	10.90	
Maximum (\$/kW applied to all														
hours except 9 am to 2 pm)	4 5 4 7 0 7 2					4.55		4.40					4.40	
	1.547973					1.55		1.12					1.12	
Winter (\$/kW mo)														
Peak (\$/kW/day)	0.343955					.34		.26					.26	
Maximum (\$/kW)					10.02	10.02						10.02	10.02	
Maximum (\$/kW applied to all														
hours except 9 am to 2 pm)														
nours except a ain to 2 pin)	1.547973					1.55		1.12					1.12	
ENERGY CHARGES (/kWh)														
Summer														
Peak	(.00122)	.14040	.00757	.01998	.00827	.17501		(.00122)	.12988	.00683	.01998	.00827	.16374	
Part-Peak	(.00122)	.12607	.00757	.01998	.00827	.16068		(.00122)	.10975	.00683	.01998	.00827	.14362	
Off-Peak	(.00122)	.09557	.00757	.01998	.00827	.13017		(.00122)	.09765	.00683	.01998	.00827	.13151	
Vinter	(/							()						
Peak	(.00122)	.13943	.00757	.01998	.00827	.17404		(.00122)	.12787	.00683	.01998	.00827	.16173	
Off-Peak	(.00122)	.09624	.00757	.01998	.00827	.13085		(.00122)	.10218	.00683	.01998	.00827	.13604	
Super Off-Peak	(.00122)	.03272	.00757	.01998	.00827	.06732		(.00122)	.00776	.00683	.01998	.00827	.04162	
ENERGY CHARGES - OPTION R	(/kWh)													
Summer	(,													
Peak	.00000	.23293	.00757	.01998	.00827	.26876		.00000	.28581	.00683	.01998	.00827	.32089	
Part-Peak	.00000	.15143	.00757	.01998	.00827	.18726		.00000	.12725	.00683	.01998	.00827	.16233	
Off-Peak	.00000	.10928	.00757	.01998	.00827	.14511		.00000	.10118	.00683	.01998	.00827	.13626	
Vinter	.00000		.00.01	.5.000	.00021			.00000		.55555	.0.000	.00021		
Peak	.00000	.14317	.00757	.01998	.00827	.17900		.00000	.13851	.00683	.01998	.00827	.17360	
Off-Peak	.00000	.10949	.00757	.01998	.00827	.17900		.00000	.10599	.00683	.01998	.00827	.17360	
Super Off-Peak	.00000	.07367	.00757	.01998	.00827	.10950		.00000	.00584	.00683	.01998	.00827	.04093	
ENERGY CHARGES - OPTION S	(/kWh)													
Summer	. ,													
Peak	.00000	.23293	.00757	.01998	.00827	.26876		.00000	.28581	.00683	.01998	.00827	.32089	
Part-Peak	.00000	.15143	.00757	.01998	.00827	.18726		.00000	.12725	.00683	.01998	.00827	.16233	
Off-Peak	.00000	.10928	.00757	.01998	.00827	.14511		.00000	.10118	.00683	.01998	.00827	.13626	
	.00000	.10520	.00131	.0 1000	.00027	.14011		.00000	.10110	.00003	.01550	.00027	.13020	
Vinter Peak	.00000	.14317	.00757	.01998	.00827	.17900		.00000	.13851	.00683	.01998	.00827	.17360	
				.01998	.00027									
Off-Peak Super Off-Peak	.00000	.10949 .07367	.00757 .00757	.01998	.00827	.14532 .10950		.00000	.10599	.00683	.01998	.00827 .00827	.14107 .04093	
	.00000	.0.001	.00.01	.5.000	.00021			.00000	.50007	.00000	.0.000	.00027	.0 .000	
CUSTOMER CHARGE (/meter/day														
B-19	120.47457					120.47457	3666.94	164.78893					164.78893	50
Rate V	10.73645					10.73645	326.79	17.75037					17.75037	54
OWER FACTOR ADJUSTMENT	00005					00005		0000-					20005	
kWh)	.00005					.00005		.00005					.00005	
		. 40/	ahoua ar ha	low standar	d power facto	or of 0E0/								

3-20 Secondary		Р	RESENT R	ATES (Ju	ıly 1, 2024	)				PR	OPOSED I	RATES		
5-20 Secondary	Distr	Gen	PCIA	PPP	Other	Total	•	Distr	Gen	PCIA	PPP	Other	Total	_
DEMAND CHARGES (/kW)														
Summer														
Peak	21.99	20.93				42.92		11.49	16.26				27.75	
Part-Peak	6.30	3.04				9.34		8.62	1.38				9.99	
		.00			12.14			20.32	1.00			10 14	32.47	
Maximum	26.67	.00			12.14	38.81		20.32				12.14	32.47	
Vinter														
Peak	.00	2.66				2.66		.00	.63				.63	
Maximum	26.67	.00			12.14	38.81		20.32				12.14	32.47	
DEMAND CHARGES - OPTION R	(\$/kW)													
Summer	. ,													
Peak	5.42	.00				5.42		2.82					2.82	
Part-Peak	1.55	.00				1.55		2.11					2.11	
Maximum	26.23	.00			12.14	38.37		19.87				12.14	32.01	
Vinter														
	.00	.00				.00		.00					.00	
Peak														
Maximum	26.23	.00			12.14	38.37		19.87				12.14	32.01	
EMAND CHARGES - OPTION S														
Summer														
Peak (\$/kW/day)	1.26					1.26		.91					.91	
Part Peak (\$/kW/day)	.07					.07		.10					.10	
	.01				12.14	12.14		.10				12.14	12.14	
Maximum (\$/kW)					12.14	12.14						12.14	12.14	
Maximum (\$/kW applied to all														
hours except 9 am to 2 pm)								4.45						
	5.33					5.33		4.18					4.18	
Vinter (\$/kW mo)														
Peak (\$/kW/day)	.99					.99		.67					.67	
	.00				12.14							12.14		
Maximum (\$/kW)					12.14	12.14						12.14	12.14	
Maximum (\$/kW applied to all														
hours except 9 am to 2 pm)														
поша ехсері в апі іс 2 рті)	5.33					5.33		3.65					3.65	
ENERGY CHARGES (/kWh)														
Peak	(.00136)	.16973	.00732	.02269	.00760	.20599		(.00136)	.13821	.00675	.02269	.00760	.17390	
Part-Peak	(.00136)	.12989	.00732	.02269	.00760	.16614		(.00136)	.11752	.00675	.02269	.00760	.15321	
Off-Peak	(.00136)	.09842	.00732	.02269	.00760	.13468		(.00136)	.10551	.00675	.02269	.00760	.14120	
Vinter														
Peak	(.00136)	.14600	.00732	.02269	.00760	.18225		(.00136)	.13394	.00675	.02269	.00760	.16963	
Off-Peak	(.00136)	.09817	.00732	.02269	.00760	.13442		(.00136)	.10559	.00675	.02269	.00760	.14128	
Super Off-Peak	(.00136)	.03409	.00732	.02269	.00760	.07035		(.00136)	.01141	.00675	.02269	.00760	.04710	
NERGY CHARGES - OPTION R (	(IIdAIIa)													
	(K**II)													
Summer														
Peak	.10247	.28770	.00732	.02269	.00760	.42779		.07853	.30010	.00675	.02269	.00760	.41568	
Part-Peak	.05239	.15495	.00732	.02269	.00760	.24496		.05025	.13823	.00675	.02269	.00760	.22554	
Off-Peak	.03082	.11749	.00732	.02269	.00760	.18593		.02580	.10997	.00675	.02269	.00760	.17281	
Vinter	.00002	.11143	.00132	.02203	.00100	.10000		.02000	. 10001	.00013	.02203	.00700	.17201	
Peak	.00000	.16109	.00732	.02269	.00760	.19871		.00000	.14723	.00675	.02269	.00760	.18428	
Off-Peak	.00000	.11736	.00732	.02269	.00760	.15498		.00000	.11005	.00675	.02269	.00760	.14710	
Super Off-Peak	.00000	.08161	.00732	.02269	.00760	.11923		.00000	.00795	.00675	.02269	.00760	.04500	
ENERGY CHARGES - OPTION S (	/kWh)													
ummer														
Peak	.10247	.28770	.00732	.02269	.00760	.42779		.07853	.30010	.00675	.02269	.00760	.41568	
Part-Peak	.05239	.15495	.00732	.02269	.00760	.24496		.05025	.13823	.00675	.02269	.00760	.22554	
				.02269					.10997	.00675	.02269			
Off-Peak	.03082	.11749	.00732	.02209	.00760	.18593		.02580	.10997	.00075	.02209	.00760	.17281	
Vinter														
Peak	.00000	.16109	.00732	.02269	.00760	.19871		.00000	.14723	.00675	.02269	.00760	.18428	
Off-Peak	.00000	.11736	.00732	.02269	.00760	.15498		.00000	.11005	.00675	.02269	.00760	.14710	
Super Off-Peak														
	.00000	.08161	.00732	.02269	.00760	.11923		.00000	.00795	.00675	.02269	.00760	.04500	
CUSTOMER CHARGE						102.20440	3110.85	119.00302					119.00302	
	102.20440													
USTOMER CHARGE meter/day)	102.20440													
USTOMER CHARGE	.00005					.00005		.00005					.00005	

		P	RESENT I	RATES (Ju	ıly 1, 2024	1)				PF	ROPOSED	RATES		
B-20 Primary	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGES (/kW)	Disti	Gen	FUIA	FFF	Other	TOtal	-	Disti	Gen	FUIA	FFF	Otriei	Total	-
Summer														
Peak	22.56	23.42				45.99		13.16	19.16				32.32	
Part-Peak	6.38	3.22				9.60		7.16	1.66				8.82	
Maximum	22.28	.00			12.14	34.42		18.45	1.00			12.14	30.59	
Winter	22.20	.00			12.14	34.42		10.40				12.14	30.33	
		0.70				0.70			70				70	
Peak	.00	2.70				2.70		.00	.79				.79	
Maximum	22.28	.00			12.14	34.42		18.45				12.14	30.59	
DEMAND CHARGES - OPTION R														
Peak	5.55	.00				5.55		3.22					3.22	
Part-Peak	1.57	.00				1.57		1.75					1.75	
Maximum	21.88	.00			12.14	34.02		18.03				12.14	30.17	
Winter														
Peak	.00	.00				.00		.00					.00	
Maximum	21.88	.00			12.14	34.02		18.03				12.14	30.17	
DEMAND CHARGES - OPTION S														
Summer														
Peak (\$/kW/day)	1.06					1.06		.80					.80	
Part Peak (\$/kW/day)	.07					.07		.08					.08	
	.01				12.14	12.14		.00				12.14	12.14	
Maximum (\$/kW)					12.14	12.14						12.14	12.14	
Maximum (\$/kW applied to all														
hours except 9 am to 2 pm)														
	4.42					4.42		3.65					3.65	
Winter (\$/kW mo)														
Peak (\$/kW/day)	.80					.80		.67					.67	
Maximum (\$/kW)					12.14	12.14						12.14	12.14	
. ,														
Maximum (\$/kW applied to all hours except 9 am to 2 pm)														
nours except 9 am to 2 pm)	4.42					4.42		3.65					3.65	
ENERGY CHARGES (HAMIS)														
ENERGY CHARGES (/kWh) Summer														
	(00407)	40000	00004	00000	00740	00405		(00407)	40470	00010		00710	40074	
Peak	(.00127)	.16622	.00694	.02230	.00746	.20165		(.00127)	.13173	.00649	.02230	.00746	.16671	
Part-Peak	(.00127)	.12336	.00694	.02230	.00746	.15879		(.00127)	.11170	.00649	.02230	.00746	.14667	
Off-Peak	(.00127)	.09346	.00694	.02230	.00746	.12889		(.00127)	.10056	.00649	.02230	.00746	.13554	
Winter														
Peak	(.00127)	.13894	.00694	.02230	.00746	.17437		(.00127)	.12778	.00649	.02230	.00746	.16276	
Off-Peak	(.00127)	.09353	.00694	.02230	.00746	.12897		(.00127)	.10023	.00649	.02230	.00746	.13520	
Super Off-Peak	(.00127)	.02912	.00694	.02230	.00746	.06455		(.00127)	.00935	.00649	.02230	.00746	.04433	
	(/							()						
ENERGY CHARGES - OPTION R	/kWh)													
Summer	/K******													
	00475	07400	00004	00000	00740	40075		00405	00557	00040	00000	00740	20240	
Peak	.09175	.27430	.00694	.02230	.00746	.40275		.06165	.28557	.00649	.02230	.00746	.38346	
Part-Peak	.04949	.14540	.00694	.02230	.00746	.23159		.04286	.13191	.00649	.02230	.00746	.21102	
Off-Peak	.03162	.11070	.00694	.02230	.00746	.17902		.02004	.10511	.00649	.02230	.00746	.16140	
Winter														
Peak	.00000	.15082	.00694	.02230	.00746	.18752		.00000	.14022	.00649	.02230	.00746	.17647	
Off-Peak	.00000	.11075	.00694	.02230	.00746	.14745		.00000	.10475	.00649	.02230	.00746	.14100	
Super Off-Peak	.00000	.07500	.00694	.02230	.00746	.11170		.00000	.00757	.00649	.02230	.00746	.04382	
*														
ENERGY CHARGES - OPTION S (	/kWh)													
Summer														
Peak	.09175	.27430	.00694	.02230	.00746	.40275		.06165	.28557	.00649	.02230	.00746	.38346	
Part-Peak	.04949	.14540	.00694	.02230	.00746	.23159		.04286	.13191	.00649	.02230	.00746	.21102	
Off-Peak	.03162	.11070	.00694	.02230	.00746	.17902		.02004	.10511	.00649	.02230	.00746	.16140	
Winter	.03102	.11070	.00034	.02230	.00740	.17502		.02004	.10311	.00049	.02230	.00740	.10140	
	00000	45000	0000	00000	00740	40750		00000	44000	00040	00000	00740	47047	
Peak	.00000	.15082	.00694	.02230	.00746	.18752		.00000	.14022	.00649	.02230	.00746	.17647	
Off-Peak	.00000	.11075	.00694	.02230	.00746	.14745		.00000	.10475	.00649	.02230	.00746	.14100	
Super Off-Peak	.00000	.07500	.00694	.02230	.00746	.11170		.00000	.00757	.00649	.02230	.00746	.04382	
CUSTOMER CHARGE														
(/meter/day)	105.86252					105.86252	3222.19	91.06632					91.06632	2
(/meter/day)	100.00202					100.00252	5222.19	91.00032					91.00032	2
DOWER EACTOR AD ILICTATAT														
POWER FACTOR ADJUSTMENT	.00005					.00005		.00005					.00005	
(/kWh)								.00005					.00005	
er kWh charge or credit to be app	licable per each	n 1% deviatior	apove or be	now standar	a power fact	or of 85%								

3-20 Transmission		Р	RESENT R	ATES (Ju	ıly 1, 2024	)				PR	OPOSED	RATES		
3-20 Fransmission	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGES (/kW)														-
Summer														
Peak	.00	24.68				24.68		.00	22.54				22.54	
Part-Peak	.00	5.88				5.88		.00	1.93				1.93	
Maximum	7.04	.00			12.14	19.18		6.72				12.14	18.86	
Vinter														
Peak	.00	3.29				3.29		.00	.94				.94	
Maximum	7.04	.00			12.14	19.18		6.72	.0 .			12.14	18.86	
Waxiiiuiii	7.04	.00			12.14	19.10		0.72				12.14	10.00	
SEMAND CHARGES OFFICER D	e n.a.n													
DEMAND CHARGES - OPTION R (	\$/KW)													
Summer														
Peak	.00	.00				.00		.00				.00	.00	
Part-Peak	.00	.00				.00		.00				.00	.00	
Maximum	6.60	.00			12.14	18.75		6.29				12.14	18.43	
Vinter														
Peak	.00	.00				.00		.00				.00	.00	
					40.44									
Maximum	6.60	.00			12.14	18.75		6.29				12.14	18.43	
DEMAND CHARGES - OPTION S														
Summer														
Peak (\$/kW/day)	.23					.23		.23					.23	
Part Peak (\$/kW/day)						.00							.00	
Maximum (\$/kW)					12.14	12.14						12.14	12.14	
Maximum (\$/kW applied to all														
hours except 9 am to 2 pm)	1.34					1.34		1.36					1.36	
Vinter (\$/kW mo)														
	.23					.23		.24					.24	
Peak (\$/kW/day)	.23							.24						
Maximum (\$/kW)					12.14	12.14						12.14	12.14	
Maximum (\$/kW applied to all														
hours except 9 am to 2 pm)	1.34					1.34		1.36					1.36	
NERGY CHARGES (/kWh)														
Summer														
Peak	(.00084)	.14435	.00644	.02069	.00697	.17761		(.00084)	.13023	.00646	.02069	.00697	.16351	
Part-Peak	(.00084)	.11714	.00644	.02069	.00697	.15040		(.00084)	.10941	.00646	.02069	.00697	.14269	
Off-Peak	(.00084)	.08677	.00644	.02069	.00697	.12003		(.00084)	.09922	.00646	.02069	.00697	.13250	
	(.00084)	.08677	.00644	.02069	.00697	.12003		(.00084)	.09922	.00646	.02069	.00697	.13250	
Vinter														
Peak	(.00084)	.13704	.00644	.02069	.00697	.17030		(.00084)	.12656	.00646	.02069	.00697	.15984	
Off-Peak	(.00084)	.08213	.00644	.02069	.00697	.11539		(.00084)	.09819	.00646	.02069	.00697	.13147	
Super Off-Peak	(.00084)	.02729	.00644	.02069	.00697	.06055		(.00084)	.00115	.00646	.02069	.00697	.03443	
	, ,							( ,						
ENERGY CHARGES - OPTION R (	kWh)													
Summer	,													
	00000	26059	.00644	.02069	.00697	.30368		.00000	.28462	00646	.02069	.00697	.31874	
Peak	.00000	.26958								.00646				
Part-Peak	.00000	.15096	.00644	.02069	.00697	.18506		.00000	.13031	.00646	.02069	.00697	.16443	
Off-Peak	.00000	.10071	.00644	.02069	.00697	.13481		.00000	.10480	.00646	.02069	.00697	.13892	
Vinter														
Peak	.00000	.15080	.00644	.02069	.00697	.18490		.00000	.13769	.00646	.02069	.00697	.17181	
Off-Peak	.00000	.09779	.00644	.02069	.00697	.13189		.00000	.10377	.00646	.02069	.00697	.13789	
Super Off-Peak	.00000	.06499	.00644	.02069	.00697	.09909		.00000	.00712	.00646	.02069	.00697	.04124	
Jupoi Oil-Feak	.00000	.00400	.00044	.02009	.00037	.05505		.00000	.007 12	.00040	.02003	.00037	.04124	
THE DOY CHARGES OF THE STATE OF	LANCE \													
NERGY CHARGES - OPTION S (	KVVN)													
Summer														
Peak	.00000	.26958	.00644	.02069	.00697	.30368		.00000	.28462	.00646	.02069	.00697	.31874	
Part-Peak	.00000	.15096	.00644	.02069	.00697	.18506		.00000	.13031	.00646	.02069	.00697	.16443	
Off-Peak	.00000	.10071	.00644	.02069	.00697	.13481		.00000	.10480	.00646	.02069	.00697	.13892	
Vinter														
	00000	15000	00644	.02069	.00697	10400		00000	12760	.00646	.02069	.00697	17104	
Peak	.00000	.15080	.00644			.18490		.00000	.13769				.17181	
Off-Peak	.00000	.09779	.00644	.02069	.00697	.13189		.00000	.10377	.00646	.02069	.00697	.13789	
Super Off-Peak	.00000	.06499	.00644	.02069	.00697	.09909		.00000	.00712	.00646	.02069	.00697	.04124	
CUSTOMER CHARGE														
/meter/day)	381.23375					381.23375	11603.80	363.61470					363.61470	110
OWED EACTOR AD ILICTMENT														
POWER FACTOR ADJUSTMENT (kWh)	.00005					.00005		.00005					.00005	

		P	RESENT I	RATES (Ju	ıly 1, 2024	)				PR	ROPOSED	RATES		
LS-1	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)	.15856	.12104	.00648	.00940	.03557	.33106		.05671	.12260	.00656	.01333	.03557	.23478	
LS-2	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)	.15856	.12104	.00648	.00940	.03557	.33106		.05671	.12260	.00656	.01333	.03557	.23478	
LS-3	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)	.15856	.12104	.00648	.00940	.03557	.33106		.05671	.12260	.00656	.01333	.03557	.23478	
CUSTOMER CHARGE (/meter/day)	.24641					.24641	7.50	.36140					.36140	11.00
TC-1	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh) Summer Winter	.15597 .15597	.13032 .13032	.00765 .00765	.00800	.04283 .04283	.34478 .34478		.13165 .13165	.13795 .13795	.00718 .00718	.01186 .01186	.04283 .04283	.33147 .33147	
CUSTOMER CHARGE (/meter/day)	.49281					.49281	15.00	.91026					.91026	27.71
OL-1	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)	.15856	.12104	.00648	.02626	.03557	.34792		.05671	.12260	.00656	.03103	.03557	.25248	

04db (0D) 0d												
Standby (SB) Secondary	Distr	Gen	PCIA	PPP	Other	Total	Distr	Gen	PCIA	PPP	Other	Tota
RESERVATION CHARGE (/kW)	13.65	1.09			1.14	15.88	18.40	.95			1.14	20.4
per kW per month applied to 85% (NERGY CHARGE (/kWh)	of the Reserva	ation Capacity)										
ummer												
Peak	.63628	.13075	.00563	.02368	.02805	.82439	.31738	.12207	.00633	.02368	.02805	.4975
Part-Peak	.29349	.11846	.00563	.02368	.02805	.46930	.21515	.10779	.00633	.02368	.02805	.380
Off-Peak	.03850	.10479	.00563	.02368	.02805	.20064	.08011	.09842	.00633	.02368	.02805	.236
Vinter												
Peak	.04411	.12583	.00563	.02368	.02805	.22730	.02817	.12164	.00633	.02368	.02805	.207
Off-Peak	.03850	.10595	.00563	.02368	.02805	.20180	.01665	.10328	.00633	.02368	.02805	.177
Super Off-Peak	.03850	.06180	.00563	.02368	.02805	.15765	.02639	.05734	.00633	.02368	.02805	.141
OWER FACTOR ADJUSTMENT												
/kWh)	.00005					.00005	.00005					.000
er kWh charge or credit to be appl	icable per ea	ch 1% deviation	above or be	elow standar	d power fact	or of 85%						
MAXIMUM REACTIVE DEMAND												
CHRG (/kVAR)	.35					.35	.35					.35
Standby (SB) Primary												
•	Distr	Gen	PCIA	PPP	Other	Total	Distr	Gen	PCIA	PPP	Other	Tota
RESERVATION CHARGE (/kW)	13.65	1.09			1.14	15.88	18.40	.95			1.14	20.4
per kW per month applied to 85% ( ENERGY CHARGE (/kWh) Summer	of the Reserva	ation Capacity)										
Peak	.63628	.13075	.00563	.02759	.02990	.83015	.31738	.12207	.00633	.02759	.02990	.503
Part-Peak	.29349	.11846	.00563	.02759	.02990	.47507	.21515	.10779	.00633	.02759	.02990	.386
Off-Peak	.03850	.10479	.00563	.02759	.02990	.20641	.08011	.09842	.00633	.02759	.02990	.242
Vinter	.00000	.10473	.00000	.02100	.02330	.20041	.00011	.03042	.00000	.02100	.02330	.272
Peak	.04411	.12583	.00563	.02759	.02990	.23306	.02817	.12164	.00633	.02759	.02990	.213
Off-Peak	.03850	.10595	.00563	.02759	.02990	.20757	.01665	.10328	.00633	.02759	.02990	.183
Super Off-Peak	.03850	.06180	.00563	.02759	.02990	.16342	.02639	.05734	.00633	.02759	.02990	.147
POWER FACTOR ADJUSTMENT												
(/kWh)	.00005					.00005	.00005					.000
per kWh charge or credit to be appl	icable per ea	cn 1% deviation	above or be	now standar	d power lace	OF OI 65%						
MAXIMUM REACTIVE DEMAND CHRG (/kVAR)	.35					.35	.35					.35
Standby (SB) Transmission	Di-t-	0	DOLA	DDD	041	T-4-1	Di-t-	0	DOIA	DDD	04	T-4
	Distr	Gen	PCIA	PPP	Other	Total	Distr	Gen	PCIA	PPP	Other	Tota
RESERVATION CHARGE (/kW)	.44	.54			1.14	2.12	.97	1.35			1.14	3.4
per kW per month applied to 85%	of the Reserva	ation Capacity)										
ENERGY CHARGE (/kWh)												
Summer												
Peak	.00000	.11760	.00563	.02142	.02695	.17160	.00000	.11767	.00633	.02142	.02695	.172
Part-Peak	.00000	.10563	.00563	.02142	.02695	.15963	.00000	.10399	.00633	.02142	.02695	.158
Off-Peak	.00000	.09231	.00563	.02142	.02695	.14631	.00000	.09636	.00633	.02142	.02695	.151
Vinter												
Peak	.00000	.11290	.00563	.02142	.02695	.16690	.00000	.11519	.00633	.02142	.02695	.169
Off-Peak	.00000	.09355	.00563	.02142	.02695	.14755	.00000	.09387	.00633	.02142	.02695	.148
Super Off-Peak	.00000	.04933	.00563	.02142	.02695	.10333	.00000	.05356	.00633	.02142	.02695	.108
POWER FACTOR ADJUSTMENT												
(/kWh)	.00005					.00005	.00005					.000
per kWh charge or credit to be appl	icable per ea	ch 1% deviation	above or be	elow standar	d power fact	or of 85%						
MAXIMUM REACTIVE DEMAND CHRG (/kVAR)	.35					.35	.35					.3

Otanalla Ocatana a Obana		P	RESENT F	RATES (J	uly 1, 202	4)				PR	OPOSED	RATES		
Standby Customer Charges	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	_
Residential	.16427					.16427	5.00	.16427					.16427	5.00
Agriculture Small Light and Power (Reservation Capacity < 75 kW)	.90678					.90678	27.60	.91565					.91565	27.87
Single Phase Service	.32854					.32854	10.00	1.82191					1.82191	55.45
PolyPhase Service Medium Light and Power	.82136					.82136	25.00	3.64383					3.64383	110.91
(Reservation Capacity > 75 kW and														
	10.73645					10.73645	326.79	17.75037					17.75037	540.28
Medium Light and Power (Reservation Capacity ≥ 500 kW and Transmission Primary	d < 1000 kW) 120.47457					120.47457	3666.94	164.78893					164.78893	5015.76
·············	82.44123					82.44123	2509.30	84.07893					84.07893	2559.15
Secondary	54.66267					54.66267	1663.80	61.62202					61.62202	1875.62
Large Light and Power														
(Reservation Capacity > 1000 kW)														
· · · · · -							44000 00							44007.5
Transmission Primary	381.23375 105.86252					381.23375 105.86252	11603.80 3222.19	363.61470 91.06632					363.61470 91.06632	11067.5 2771.83
Secondary	102.20440					102.20440	3110.85	119.00302					119.00302	3622.15
Supplemental Standby Service														
Meter Charge								6.11088					6.11088	186.00
Standby Reduced CUSTOMER CH	IARGES (wher	e applicable)												
	Distr	Gen	PCIA	PPP	Other	Total	_	Distr	Gen	PCIA	PPP	Other	Total	-
Small Light and Power (Reservation Capacity < 75 kW)														
SINGLEPHASE	.32854					.32854	10.00	.29421					.29421	8.96
POLYPHASE	.39359					.39359	11.98	.32521					.32521	9.90
Medium Light and Power														
(Reservation Capacity > 75 kW and	< 750 kW)													
PRIMARY	4.59959					4.59959	140.00	17.75037					17.75037	540.28
SECONDARY	1.23433					1.23433	37.57	.78177					.78177	23.80
Medium Light and Power	4 4 4000 1440													
(Reservation Capacity > 500 kW and PRIMARY	1 < 1000 KW) 11.72698					11.72698	356.94	6.86736					6.86736	209.03
SECONDARY	7.91556					7.91556	240.93	5.85817					5.85817	178.31
TRANSMISSION	18.68945					18.68945	568.86	6.86736					6.86736	209.03
Large Light and Power														
(Reservation Capacity ≥ 1000 kW)														
PRIMARY	8.44583					8.44583	257.07	7.28469					7.28469	221.73
SECONDARY	10.75515					10.75515	327.36	21.49897					21.49897	654.38
TRANSMISSION	24.52271					24.52271	746.41	7.28469					7.28469	221.73

		ь	DESENT E	ATES ( II	ıly 1, 2024	١				PE	OPOSED I	PATES		
AG-A1	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
														•
DEMAND CHARGE (/kW)														
Summer	10.83					10.83		10.98					10.98	
Winter	10.83					10.83		10.98					10.98	
ENERGY CHARGE (/kWh)														
Summer														
Peak	.19398	.25971	.00716	.02635	.04004	.52725		.20660	.29981	.00731	.03139	.04004	.58515	
Off-Peak	.14772	.14003	.00716	.02635	.04004	.36131		.14160	.13806	.00731	.03139	.04004	.35840	
Winter														
Peak	.14067	.13671	.00716	.02635	.04004	.35094		.12260	.14520	.00731	.03139	.04004	.34654	
Off-Peak	.13783	.11026	.00716	.02635	.04004	.32165		.12060	.10596	.00731	.03139	.04004	.30530	
CUSTOMER CHARGE (/meter/day)	.68895					.68895	20.97	1.07154					1.07154	32.61
AG-A2	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (/kW)														
Summer	19.66					19.66		19.91					19.91	
Winter	19.66					19.66		19.91					19.91	
ENERGY CHARGE (/kWh)														
Summer														
Peak	.09099	.25971	.00716	.02635	.04004	.42426		.11154	.30137	.00731	.03139	.04004	.49164	
Off-Peak	.04474	.14003	.00716	.02635	.04004	.25833		.04654	.13970	.00731	.03139	.04004	.26497	
Winter														
Peak	.05495	.13671	.00716	.02635	.04004	.26522		.04654	.14595	.00731	.03139	.04004	.27123	
Off-Peak	.05211	.11026	.00716	.02635	.04004	.23593		.04454	.10672	.00731	.03139	.04004	.22999	
CUSTOMER CHARGE	COROL					00005	20.97	1.07143					1.07143	32.61
(/meter/day)	.68895					.68895	20.97	1.07143					1.07 143	32.01
AG-A3	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
AG-A3	Disti	Gen	PCIA	FFF	Other	IUIAI		Disti	Gen	PCIA	FFF	Other	TOTAL	
DEMAND CHARGE (/kW)														
Summer								10.98					10.98	
Winter								10.98					10.98	
ENERGY CHARGE (/kWh)														
Summer														
Peak	AG-A3	3 is a new r	ate sched	ule with r	no present	rates		.34282	.29981	.00731	.03139	.04004	.72137	
Off-Peak					r			.12344	.13806	.00731	.03139	.04004	.34024	
Winter														
Peak								.12260	.14520	.00731	.03139	.04004	.34654	
Off-Peak								.12060	.10596	.00731	.03139	.04004	.30530	
CUSTOMER CHARGE														
(/meter/day)								1.07154					1.07154	32.61

			DECENT E	DATES ( I.	.lv. 4 2024\						DD	OPOSED	DATES		
AG-B	Distr	Gen	PCIA	PPP	other	Total			Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (/kW)															
Secondary															
Summer Maximum	12.89					12.89			11.53					11.53	
Winter Maximum	12.89					12.89		•	11.53					11.53	
Primary Summer Maximum	11.13					11.13			10.12					10.12	
Winter Maximum	11.13					11.13			10.12					10.12	
Transmission	11.13					11.13			10.12					10.12	
Summer Maximum	4.32					4.32			.00					.00	
Winter Maximum	4.32					4.32			.00					.00	
ENERGY CHARGE (/kWh)															
Summer															
Peak	.17547	.27765	.00716	.02674	.04004	.52705			18873	.31489	.00731	.03296	.04004	.58393	
Off-Peak	.12569	.15458	.00716	.02674	.04004	.35420			14373	.15074	.00731	.03296	.04004	.37479	
Winter	12606	14004	00716	.02674	.04004	.35013			10770	.14877	.00731	.03296	.04004	.36682	
Peak Off-Peak	.12696 .12390	.14924	.00716 .00716	.02674	.04004	.32087			13773 13773	.12550	.00731	.03296	.04004	.34354	
OII-Feak	.12350	.12304	.007 10	.02074	.04004	.32001			13773	.12330	.00731	.03230	.04004	.34334	
CUSTOMER CHARGE (/meter/day)	.91565					.91565	27.87	2	2.24672					2.24672	68.38
AG-B2	Distr	Gen	PCIA	PPP	Other	Total			Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (/kW)															
Secondary									44.50	00				44.50	
Summer Maximum									11.53	.00				11.53	
Winter Maximum Primary									11.53	.00				11.53	
Summer Maximum									10.12	.00				10.12	
Winter Maximum									10.12	.00				10.12	
Transmission															
Summer Maximum									.00	.00				.00	
Winter Maximum									.00	.00				.00	
	AG-B2	is a new ra	ate sched	ule with r	no present	rates									
ENERGY CHARGE (/kWh)															
Summer															
Peak									41607	.31489	.00731	.03296	.04004	.81127	
Off-Peak									10919	.15074	.00731	.03296	.04004	.34024	
Winter															
Peak									13773	.14877	.00731	.03296	.04004	.36682	
Off-Peak									13773	.12550	.00731	.03296	.04004	.34354	
CUSTOMER CHARGE															
(/meter/day)								2	2.24672					2.24672	68.38
AG-C	Distr	Gen	PCIA	PPP	Other	Total			Distr	Gen	PCIA	PPP	Other	Total	
AG-C	DISU	Gen	PCIA	FFF	Other	Total			DIST	Gen	FUIA	FFF	Other	TOTAL	
DEMAND CHARGE (/kW)															
Secondary															
Summer Max Peak Period	12.68	18.67				31.34			15.04	17.41				32.45	
Summer Maximum	23.05					23.05			23.24	.00				23.24	
Winter Maximum	23.05					23.05		2	23.24	.00				23.24	
Primary															
Summer Max Peak Period	12.68	18.67				31.34			15.04	17.41				32.45	
Summer Maximum	20.64					20.64			21.63	.00				21.63	
Winter Maximum	20.64					20.64		2	21.63	.00				21.63	
Transmission Summer Max Peak Period	12.68	18.67				31.34			15.04	17.41				32.45	
Summer Maximum	5.96	10.07				5.96			3.32	.00				3.32	
Winter Maximum	5.96					5.96			3.32	.00				3.32	
ENERGY CHARGE (/kWh)	0.00					0.00			2.02	.00				0.02	
Summer															
Peak	.02996	.13015	.00716	.02377	.04004	.23108		.0	03639	.12957	.00731	.02726	.04004	.24057	
Off-Peak	.02000	.10067	.00716	.02377	.04004	.19164		.0	01439	.10576	.00731	.02726	.04004	.19476	
Winter															
Peak	.01681	.11551	.00716	.02377	.04004	.20329		.0	01203	.12386	.00731	.02726	.04004	.21050	
Off-Peak	.01664	.08999	.00716	.02377	.04004	.17760		.0	01103	.09558	.00731	.02726	.04004	.18122	
CUSTOMER CHARGE															
(/meter/day)	1.43343					1.43343	43.63	5	5.52923					5.52923	168.30
**															

		Р	RESENT F	RATES (Ju	ıly 1, 2024)					PR	OPOSED	RATES	
AG-F	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total
DEMAND CHARGE (\$/kW)													
Rate A	40.00					10.83		10.98					10.98
Summer Maximum	10.83												
Winter Maximum	10.83					10.83		10.98					10.98
Rate B													
Secondary													
Summer Maximum	12.89					12.89		11.53					11.53
Winter Maximum	12.89					12.89		11.53					11.53
Primary													
Summer Maximum	11.13					11.13		10.12					10.12
Vinter Maximum	11.13					11.13		10.12					10.12
Transmission													
Summer Maximum	4.32					4.32		.00					0.00
Vinter Maximum	4.32					4.32		.00					0.00
Rate C													
Secondary													
Summer													
Peak	12.68	18.67				31.34		15.04	17.41				32.45
Maximum	23.05	.00				23.05		23.24	.00				23.24
Vinter													
Maximum	23.05	.00				23.05		23.24	.00				23.24
Primary													
Summer													
Peak	12.68	18.67				31.34		15.04	17.41				32.45
Maximum	20.64	.00				20.64		21.63	.00				21.63
Vinter													
Maximum	20.64	.00				20.64		21.63	.00				21.63
Transmission													
Summer													
Peak	12.68	18.67				31.34		15.04	17.41				32.45
Maximum	5.96	.00				5.96		3.32	.00				3.32
Vinter													
Maximum	5.96	.00				5.96		3.32	.00				3.32
ENERGY CHARGE (\$/kWh)													
Rate A													
Summer													
Peak	.25511	.22500	.00716	.02635	.04004	.55366		.20787	.30394	.00731	.03139	.04004	.59055
Off-Peak	.12864	.14786	.00716	.02635	.04004	.35005		.14287	.14219	.00731	.03139	.04004	.36379
Vinter													
Peak	.17335	.13766	.00716	.02635	.04004	.38456		.12387	.14933	.00731	.03139	.04004	.35193
Off-Peak	.11938	.11121	.00716	.02635	.04004	.30414		.12187	.11009	.00731	.03139	.04004	.31069
Rate B													
Summer													
Peak	.23144	.24506	.00716	.02674	.04004	.55044		.18990	.32017	.00731	.03296	.04004	.59038
Off-Peak	.12192	.16375	.00716	.02674	.04004	.35961		.14490	.15602	.00731	.03296	.04004	.38124
Vinter													
Peak	.16187	.15169	.00716	.02674	.04004	.38750		.13890	.15405	.00731	.03296	.04004	.37327
Off-Peak	.11999	.12524	.00716	.02674	.04004	.31917		.13890	.13078	.00731	.03296	.04004	.34999
Rate C													
Summer													
Peak	.03474	.13825	.00716	.02377	.04004	.24396		.03691	.13661	.00731	.02726	.04004	.24813
Off-Peak	.02002	.10824	.00716	.02377	.04004	.19923		.01491	.11280	.00731	.02726	.04004	.20232
Vinter													
Peak	.01813	.12383	.00716	.02377	.04004	.21293		.01255	.13090	.00731	.02726	.04004	.21806
	.01663	.09738	.00716	.02377	.04004	.18498		.01155	.10262	.00731	.02726	.04004	.18878
Off-Peak													
	day)												
CUSTOMER CHARGE (\$/meter/o	day) .68895					.68895	20.97	1.07154					1.07154
Off-Peak  CUSTOMER CHARGE (\$/meter/of Rate A  Rate B  Rate C						.68895 .91565 1.43343	20.97 27.87 43.63	1.07154 2.24672 5.52923					1.07154 2.24672 5.52923

BEV-1		Р	RESENT F	RATES (Ju	ıly 1, 2024	)				PR	OPOSED	RATES	
3E4-1	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Tota
SUBSCRIPTION CHARGE (\$/10 kW)	12.41					12.41	•	24.70					24.7
ENERGY CHARGE (\$/kWh)													
Peak	0.01487	0.29073		0.02552		0.38238		0.04645	0.22951		0.02502	0.04452	0.350
Off-Peak	0.00542	0.10817		0.02552		0.19037		0.03184	0.10109		0.02502	0.04452	0.207
Super Off-Peak	0.00415	0.08278	0.00674	0.02552	0.04452	0.16371		0.03148	0.07785	0.00524	0.02502	0.04452	0.184
OVERAGE FEE (\$/kW)	2.48					2.48		4.94					4.94
BEV-2 Secondary													
	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Tot
SUBSCRIPTION CHARGE (\$/50 kW)	95.56					95.56		190.12					190.
ENERGY CHARGE (\$/kWh)													
Peak	0.01261	0.30920		0.02454		0.39720		0.04056		0.00579		0.04331	0.355
Off-Peak	0.00274	0.10584		0.02454		0.18397		0.02693		0.00579		0.04331	0.203
Super Off-Peak	0.00487	0.08044	0.00754	0.02454	0.04331	0.16070		0.02747	0.07985	0.00579	0.02530	0.04331	0.181
OVERAGE FEE (\$/kW)	3.82					3.82		7.60					7.6
BEV-2 Primary													
	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Tot
SUBSCRIPTION CHARGE (\$/50 kW)	85.98					85.98		155.52					155
ENERGY CHARGE (\$/kWh)													
Peak	0.01573	0.29882	0.00754	0.02305	0.04319	0.38832		0.04207	0.24075	0.00579	0.02530	0.04319	0.35
Off-Peak	0.00283	0.10284		0.02305		0.17944		0.02693	0.10202	0.00579	0.02530	0.04319	0.203
Super Off-Peak	0.00437	0.07864	0.00754	0.02305	0.04319	0.15678		0.02717	0.07985	0.00579	0.02530	0.04319	0.18
OVERAGE FEE (\$/kW)	3.44					3.44		6.22					6.2

### ATTACHMENT B ELECTRIC FACILITY RATES FOR SCHEDULES LS-1, LS-2 AND OL-1 YEAR 4 TRANSITION RATES

			ALL NIG	HT RATES PE	R LAMP PER M	ONTH		
	SCHEDULE LS-2			SCHED	ULE LS-1			
	Α	Α	В	С	D	E	F	OL-1
Present Facility Rates	\$0.201	\$7.135	\$7.456	\$6.635	\$9.442	\$9.696	\$8.072	\$7.456
Proposed Facility Rates	\$0.071	\$12.669	\$12.706	\$7.451	\$12.474	\$11.920	\$12.846	\$12.669

# ATTACHMENT B ELECTRIC FACILITY RATES FOR CITY AND COUNTY OF SAN FRANCISCO (CCSF) YEAR 4 TRANSITION RATES

Rate Schedule	71 1 71	Present Rates	Proposed Rates
CCSF Rate Sche	dule No. 1		
LS-1A	LIGHT-EMITTING DIODE		
	53 WATTS	\$7.427	\$13.200
CCSF Rate Sche	dule No. 3		
LS-1A	HIGH PRESSURE SODIUM VAPOR		
	150 WATTS 16,000 LUMENS	\$7.305	\$10.915
CCSF Rate Sche	dule No. 4E		
LS-1E	LIGHT-EMITTING DIODE		
	53 WATTS	\$9.854	\$11.920
Nonstandard - No	PG&E Equivalent		
CCSF Rate Sche	dule No. 4A		
	Incandescent:		
	405 WATTS 6,000 LUMENS	\$22.286	\$65.149
CCSF Rate Sche	dule No. 5		
	High Pressure Sodium Vapor		
	100 WATTS 9,500 LUMENS	\$12.328	\$22.116
	Incandescent:	*	<b></b>
	405 WATTS 6,000 LUMENS	\$22.286	\$65.149
CCSF Rate Sche	dule No. 6 (Chinatown Area)		
	High Pressure Sodium Vapor		
	250 WATTS 28,000 LUMENS	\$59.512	\$113.020
CCSF Rate Sche	dule No. 7	Based on Time & Material	Based on Time & Material
CCSF Rate Sche	dule No. 9 (Triangle District) High Pressure Sodium Vapor		
	150W 16,000 LUMENS DUPLEX (1)	\$63.207	\$88.706
	150W 16,000 LUMENS DUPLEX (2)	\$5.024	\$3.784

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### SERVICE OF NOTICE OF APPLICATION

In accordance with Rule 3.2(b), Applicant will mail a notice to the following, stating in general terms its proposed change in rates.

### State of California

To the Attorney General and the Department of General Services.

State of California Office of Attorney General 1300 I St Ste 1101 Sacramento, CA 95814

and

Director of General Services State of California 707 3<sup>rd</sup> St West Sacramento, CA 95605

### **Counties**

To the County Counsel or District Attorney and the County Clerk in the following

### counties:

Alameda Mariposa Alpine Mendocino Amador Merced Butte Modoc Calaveras Monterey Colusa Napa Contra Costa Nevada El Dorado Placer Fresno Plumas Glenn Sacramento Humboldt San Benito Kern San Bernardino San Francisco Kings Lake San Joaquin San Luis Obispo Lassen San Mateo Madera Santa Barbara Marin

Santa Clara Santa Cruz Shasta Sierra Siskiyou Solano Sonoma Stanislaus Sutter Tehama Trinity Tulare Tuolumne Yolo Yuba

### **Municipal Corporations**

To the City Attorney and the City Clerk of the following municipal corporations:

Alameda Colusa Hanford Hayward Albany Concord **Amador City** Healdsburg Corcoran American Canyon Corning Hercules Hillsborough Corte Madera Anderson Cotati Hollister Angels Camp Antioch Cupertino Hughson Arcata Daly City Huron Arroyo Grande Danville Ione Davis Arvin Isleton Atascadero Del Rey Oakes Jackson Dinuba Atherton Kerman King City Atwater Dixon Dos Palos Kingsburg Auburn Avenal Dublin Lafayette Bakersfield East Palo Alto Lakeport **Barstow** El Cerrito Larkspur Belmont Elk Grove Lathrop Belvedere Emeryville Lemoore Benicia Escalon Lincoln Berkeley Eureka Live Oak **Biggs** Fairfax Livermore Blue Lake Fairfield Livingston Ferndale Lodi **Brentwood** Brisbane Firebaugh Lompoc Buellton Folsom Loomis Burlingame Fort Bragg Los Altos Calistoga Los Altos Hills Fortuna Campbell Foster City Los Banos Capitola Fowler Los Gatos Carmel Fremont Madera Ceres Fresno Manteca Chico Galt Maricopa Chowchilla Gilroy Marina Citrus Heights Gonzales Mariposa Clayton Grass Valley Martinez Marysville Clearlake Greenfield Cloverdale Gridley McFarland Grover Beach Clovis Mendota Coalinga Guadalupe Menlo Park Colfax Gustine Merced Colma Half Moon Bay Mill Valley

Millbrae Ridgecrest Sunnyvale
Milpitas Rio Dell Sutter Creek
Milpitas Sunnyvale

Modesto Rio Vista Taft Monte Sereno Ripon Tehama Riverbank Tiburon Monterey Rocklin Moraga Tracy Rohnert Park Trinidad Morgan Hill Morro Bay Roseville Turlock Mountain View Ukiah Ross Napa **Union City** Sacramento

NewarkSaint HelenaVacavilleNevada CitySalinasVallejoNewmanSan AnselmoVictorvilleNovatoSan BrunoWalnut CreekOakdaleSan CarlosWasco

OakdaleSan CarlosWascoOaklandSan FranciscoWaterfordOakleySan JoaquinWatsonvilleOrange CoveSan JoseWest Sacramento

San Juan Bautista Orinda Wheatland Orland San Leandro Williams Oroville San Luis Obispo Willits Pacific Grove San Mateo Willows Pacifica San Pablo Windsor Winters Palo Alto San Rafael Paradise Woodland San Ramon Woodside

Yountville

Yuba City

Parlier Sand City Paso Robles Sanger Santa Clara Patterson Petaluma Santa Cruz Piedmont Santa Maria Pinole Santa Rosa Pismo Beach Saratoga Pittsburg Sausalito Scotts Valley Placerville Pleasant Hill Seaside Sebastopol Selma

Pleasanton Sebastopol
Plymouth Selma
Point Arena Shafter
Portola Shasta Lake
Portola Valley Soledad
Rancho Cordova Solvang
Red Bluff Sonoma
Redding Sonora

Redwood City South San Francisco

Reedley Stockton Richmond Suisun City