

Exh. RMM-1T
Docket UE-230172
Witness: Robert M. Meredith

**BEFORE THE WASHINGTON
UTILITIES AND TRANSPORTATION COMMISSION**

WASHINGTON UTILITIES AND
TRANSPORTATION COMMISSION,

Complainant,

v.

PACIFICORP dba
PACIFIC POWER & LIGHT COMPANY

Respondent.

Docket UE-230172

PACIFICORP

DIRECT TESTIMONY OF ROBERT M. MEREDITH

March 2023 (REFILED April 19, 2023)

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ATTACHED EXHIBITS

- Exhibit No. RMM-2—Cost of Service by Rate Schedule – Summaries
- Exhibit No. RMM-3—Cost of Service by Rate Schedule – All Functions
- Exhibit No. RMM-4—Cost of Service Study
- Exhibit No. RMM-5—Renewable Future Peak Credit Calculation
- Exhibit No. RMM-6—Proposed Rate Spread, Rate Design, and Billing Comparisons
- Exhibit No. RMM-7—Calculation of Costs Included in the Residential Basic Charge
- Exhibit No. RMM-8—Calculation of Three-Phase Basic Charge Differential
- Exhibit No. RMM-9—Calculation of Updated Low Income Bill Assistance Discounts
- Exhibit No. RMM-10—PacifiCorp's 2021 Decoupling Mechanism Evaluation
- Exhibit No. RMM-11—Revised Tariff Pages

1 **Q. Please state your name, business address, and current position with PacifiCorp**
2 **d/b/a Pacific Power & Light Company (PacifiCorp or Company).**

3 A. My name is Robert M. Meredith. My business address is 825 NE Multnomah Street,
4 Suite 2000, Portland, Oregon 97232. My present position is Director, Pricing and
5 Tariff Policy.

6 **I. QUALIFICATIONS**

7 **Q. Please describe your education and professional experience.**

8 A. I have a Bachelor of Science degree in Business Administration and a minor in
9 Economics from Oregon State University. In addition to my formal education, I have
10 attended various industry-related seminars. I have worked for the Company for 18
11 years in various roles of increasing responsibility in the Customer Service,
12 Regulation, and Integrated Resource Planning departments. I have over 12 years of
13 experience preparing cost of service and pricing related analyses for all of the six
14 states that PacifiCorp serves. In March 2016, I became Manager, Pricing and Cost of
15 Service. In February 2022, I assumed my current position.

16 **Q. Have you appeared as a witness in previous regulatory proceedings?**

17 A. Yes. I have testified for the Company in regulatory proceedings in Washington,
18 California, Idaho, Oregon, Utah, and Wyoming.

19 **II. PURPOSE OF TESTIMONY**

20 **Q. What is the purpose of your direct testimony?**

21 A. The purpose of my testimony is to present the Company's functionalized class cost of
22 service study, proposed revenue allocation of the requested revenue increase and
23 proposed rates.

1 **Q. What is the proposed change in rates requested by the Company in this case?**

2 A. The Company is requesting a \$26.8 million or 6.6 percent increase to rates for the
3 first year of its rate plan with pricing becoming effective March 1, 2024. For the
4 second year of the rate plan, the Company is requesting an additional \$27.9 million or
5 6.5 percent increase to rates with pricing becoming effective March 1, 2025.

6 **Q. How is your testimony organized?**

7 A. My testimony is organized as follows:

- 8 • First, I present the results of the cost of service study, including a description of
9 the procedures used in the preparation of the study.
- 10 • Second, I present the Company's proposed rate spread, which is the allocation of
11 the rate increase to the customer rate schedules.
- 12 • Third, I propose elimination of the Company's decoupling mechanism.
- 13 • Fourth, I propose an interim successor customer generator program for net
14 metering.
- 15 • Fifth, I introduce proposed revisions to the tariffs.
- 16 • Lastly, I explain the Company's calculation of normalized present revenues,
17 which are used for the calculation of the revenue requirement.

18 **III. CLASS COST OF SERVICE STUDY**

19 **Q. What are the results from the class cost of service study?**

20 A. Exhibit No. RMM-2 shows the results from the embedded class cost of service study.
21 The study is based on the Company's annual results of operations for Washington
22 presented in the direct testimony and exhibits of Company witness Sherona L.
23 Cheung for the proposed first year of the rate plan. A cost of service study was not

1 prepared for the second year of the rate plan. Exhibit No. RMM-2 summarizes, both
2 by customer group and function, the results of the study for the 12 months ended June
3 30, 2022. Page 17 shows the results at the Company's earned rate of return for that
4 period. Page 18 shows the results using the target rate of return based on the
5 requested \$26.8 million revenue requirement increase for the first year of the rate
6 plan.

7 Exhibit No. RMM-3 shows the cost of service results in more detail by class
8 and function. Pages 1 and 2 summarize the total cost of service by class, pages 3
9 through 16 contain summaries by class for each major function, and pages 17 through
10 19 contain a summary by class and major function on a unit cost basis.

11 Exhibit No. RMM-4 shows the detailed results of the cost of service study
12 using the methodology approved by the Washington Utilities and Transportation
13 Commission (Commission) in the investigation into electric cost of service studies,
14 docket UE-170002 (COS Rulemaking) and consistent with the rules resulting from
15 that proceeding, Washington Administrative Code (WAC) Chapter 480-85. The cost
16 of service model is also generally consistent with the cost of service study that the
17 Company used in the Company's last general rate case, docket UE-191024 (2020
18 Rate Case).

19 **A. Description of Procedures**

20 **Q. Please explain how the cost of service study was developed.**

21 A. In accordance with WAC 480-85-060, the study employs a three-step process
22 generally referred to as functionalization, classification, and allocation. These three
23 steps recognize the way a utility provides electric service and assigns cost

1 responsibility to the customer groups for whom those costs are incurred. A detailed
2 description of the Company's functionalization, classification, and allocation
3 procedures and the supporting calculations for allocation factors are contained in
4 pages 1 through 9 of Exhibit No. RMM-4.

5 **Q. Please describe functionalization and how it is used in the cost of service study.**

6 A. Functionalization is the process of separating expenses and rate base items according
7 to five utility functions—generation, transmission, distribution, customer, and
8 common.

- 9 • The generation function consists of the costs associated with power generation,
10 including wholesale purchases and sales.
- 11 • The transmission function includes the costs associated with the high voltage
12 system used for the bulk transmission of power from the generation source and
13 interconnected utilities to the load centers.
- 14 • The distribution function includes the costs associated with all the facilities that
15 are necessary to connect individual customers to the transmission system. This
16 includes distribution substations, poles and wires, line transformers, service drops,
17 and meters.
- 18 • The customer function includes the costs of meter reading, billing, collections,
19 and customer service.
- 20 • The common function includes administrative and general costs along with cash
21 working capital.

22 **Q. Describe how the classification process is used in the cost of service study.**

23 A. Classification identifies the component of utility service being provided. The

1 Company provides service that includes at least three different cost components:
2 demand-related, energy-related, and customer-related. Demand-related costs are
3 incurred by the Company to meet the maximum demand imposed on generating units,
4 transmission lines, and distribution facilities. Energy-related costs vary with the
5 output of kilowatt hours (kWh). Customer-related costs are driven by the number of
6 customers served.

7 **Q. Please describe how the Company determines cost responsibility among**
8 **customer classes.**

9 A. After costs have been functionalized and classified, the next step is to allocate them
10 among the customer classes. This is achieved by the use of allocation factors that
11 specify each class's share of a particular cost driver, such as system peak demand,
12 Washington distribution system peak demand, energy consumed, or number of
13 customers. The appropriate allocation factor is then applied to the respective cost
14 element to determine each class's share of the costs.

15 **Q. How are generation costs classified between demand and energy?**

16 A. The Company's generation-related resources must provide the capacity to meet peak
17 load (demand) and the energy needs of its customers throughout the year. The
18 Company uses the Renewable Future Peak Credit method to determine the proportion
19 of fixed generation costs that are demand related. In this proceeding, the calculation
20 results in 74 percent of generation costs classified as demand-related and the
21 remaining 26 percent of costs classified as energy-related. The variable costs within
22 the generation function, which include costs such as fuel, purchased power, and sales
23 for resale, are classified as energy related.

1 **Q. Please describe how the Renewable Future Peak Credit value was developed.**

2 A. Exhibit No. RMM-5 shows the calculation of the Renewable Future Peak Credit
3 value. The Renewable Future Peak Credit value was developed by calculating the
4 costs of the lowest cost renewable energy generation source and storage resource
5 considered in the Company's 2021 integrated resource plan (IRP). Accordingly, to
6 determine the demand component of the Renewable Future Peak Credit method, the
7 lowest cost storage resource of a 50 megawatt (MW), 200 megawatt hour (MWh)
8 lithium-ion battery system was used. The cost to charge the system, including losses
9 due to system efficiency, was used to determine the fixed cost per kW attributed to the
10 demand cost of the credit.

11 The lowest cost renewable energy generation source is a 200 MW, 43.6
12 percent capacity factor wind resource located in Wyoming. To determine the energy
13 component, the fixed cost per kW of the Wyoming wind resource was first multiplied
14 by the quotient of the PacifiCorp system load factor and output capacity factor. This
15 quotient is listed as the total kW capacity required, since this is the quantity of
16 nameplate capacity that would be needed to produce the same energy as one kilowatt
17 of PacifiCorp system load on an annual basis. The portion of cost attributed to
18 capacity contribution, which is based on the cost of storage, was subtracted from the
19 total fixed costs to yield the total energy related cost. Dividing the total energy cost
20 and demand cost by the sum of both costs gives the demand and energy components
21 of the Renewable Futures Peak Credit to be used in the classification of fixed
22 Generation function costs. The calculation results in a classification of fixed
23 generation costs of 74 percent to demand and 26 percent to energy.

1 **Q. How are generation costs allocated?**

2 A. The demand-related portion is allocated using class loads coincident with the
3 Company's highest 12 monthly retail system peak loads net of renewable output. The
4 energy-related portion is allocated using class annual MWh adjusted for losses.

5 **Q. How are transmission costs classified and allocated?**

6 A. Transmission costs are classified as demand-related and are allocated using class
7 loads coincident with the Company's 12 monthly PacifiCorp system peaks.

8 **Q. How are distribution costs classified and allocated?**

9 A. Distribution costs are classified as either demand-related or customer-related. In this
10 study, meters, services, and transformers are considered customer-related, with all
11 other costs considered demand-related. Distribution substations and primary lines are
12 allocated on class loads coincident with the Company's highest Washington
13 distribution system peak in the summer and winter seasons. Distribution line
14 transformers are allocated based on the cost to install new transformers multiplied by
15 the number of transformers serving each customer class. For the Street and Area
16 Lighting class, line transformers are allocated on non-coincident peak since
17 assignment of transformers to this class is challenging with the datasets available to
18 the Company. The costs of secondary lines are allocated on 12 monthly non-
19 coincident peaks, but are only allocated to residential, small general service, and
20 street and area lighting customers where line transformers are jointly used by more
21 than one customer. Services costs are allocated to secondary voltage delivery
22 customers only. The allocation factor is developed using the installed cost of new
23 services for different types of customers. Meter costs are allocated to all customers.

1 The meter allocation factor is developed using the installed costs of new metering
2 equipment for different types of customers.

3 **Q. Please explain how customer accounting and customer service expenses are**
4 **allocated.**

5 A. Customer accounting expenses are allocated to classes using weighted customer
6 factors. The weightings reflect the resources required to perform activities such as
7 meter reading, billing, and collections for different types of customers. Other
8 customer service expenses are allocated based on the number of customers in each
9 class.

10 **Q. How does the Company allocate administrative and general expenses, general**
11 **plant, and intangible plant?**

12 A. Most general plant and intangible plant are functionalized and allocated to classes
13 based on generation, transmission, and distribution plant. Administrative and general
14 expenses are functionalized to the Common function. Costs identified as supporting
15 customer systems are considered part of the customer function and have been
16 allocated using customer factors. Coal mine plant is allocated consistent with
17 generation resources.

18 **Q. How are other revenues treated in the cost of service study?**

19 A. Other electric revenues are treated as revenue credits. Revenue credits reduce the
20 revenue requirement that is to be collected from retail customers.

21 **Q. Does the cost of service study include results for partial requirements service on**
22 **Schedule 47T (customers 1,000 kW and over)?**

23 A. No. Customers on Schedule 47T are not included in the embedded cost of service

1 study because large commercial or industrial partial requirements customers typically
2 have very sporadic loads that vary from day to day and from year to year, producing
3 volatile cost of service results depending on whether or not service has been required
4 during actual peak hours. The Company's practice is to derive prices for this service
5 from rates for full requirements service. Revenue from customers on Schedule 47T is
6 allocated back to other classes as a revenue credit.

7 IV. RATE SPREAD

8 **Q. How is the Company proposing to allocate the revenue increase to customer**
9 **classes?**

10 A. Based on the direct testimony and exhibits of Company witness Cheung, the
11 Company's requested base revenue requirement increase in this case is \$26.8 million,
12 or 6.6 percent in the first year of the rate plan and \$27.9 million, or 6.5 percent in the
13 second year of the rate plan. For the first year of the rate plan, the Company proposes
14 a rate spread that allocates the revenue requirement change to rate schedule classes
15 guided by the results of the cost of service study. Specifically for the first year of the
16 rate plan, the Company proposes to: (1) have no increase for Schedule 24 whose cost
17 of service results indicate it needs a slight decrease; (2) increase rates by half of the
18 average increase (3.3 percent) for Schedule 36 whose cost of service results support a
19 below-average increase; and (3) spread the remaining increase equally to the rest of
20 the rate schedules whose cost of service results support an above-average increase
21 (9.1 percent). For the second year of the increase, the Company proposes applying the
22 6.5 percent increase on an equal percentage basis to all classes. Table 1 shows the

1 Company's proposed rate spread compared to the cost of service study results as
 2 adjusted upward for the second year increase of the rate plan.

Table 1. Proposed Rate Spread Relative to Adjusted Cost of Service Results

| A | B | C | D | E | F |
|-------------|----------------------|---|---|-----------------------|--|
| Schedule | Description | Change Required per Adjusted Target Cost of Service | Present Revenue as a Percent of of Earned Cost of Service | Proposed Price Change | Proposed Revenue as a Percent of Adjusted Target Cost of Service |
| 16,17,19 | Residential | 15.5% | 98.8% | 16.2% | 100.6% |
| 24 | General - Small | 6.3% | 107.0% | 6.5% | 100.2% |
| 29,36 | General | 8.8% | 103.7% | 10.0% | 101.1% |
| 47,48T | General - Large | 15.4% | 97.8% | 16.2% | 100.7% |
| 48T-DF* | General - Large | 21.3% | 92.5% | 16.3% | 95.8% |
| 40 | Agricultural Pumping | 20.8% | 94.4% | 16.2% | 96.2% |
| 15,51,53,54 | Lighting | 20.4% | 96.1% | 16.2% | 96.6% |
| All | | 13.5% | 100.0% | 13.5% | 100.0% |

*Dedicated Facilities (DF)

3 Column C shows the percentage increase required from the adjusted cost of
 4 service study. Column D shows each rate schedule's current revenues as a percentage
 5 of adjusted cost of service. Column E shows the Company's proposed rate spread for
 6 the requested increase over both years of the rate plan. Column F shows each rate
 7 schedule's proposed revenues as a percentage of adjusted cost of service. Table 1
 8 demonstrates that the proposed rate spread minimizes price impacts on customers
 9 while fairly reflecting cost of service and moving each class closer to its cost of
 10 service.

11 **Q. Please explain Exhibit No. RMM-6.**

12 A. Page 1 of Exhibit No. RMM-6 shows the effect of the proposed base rate increase,
 13 and displays rate schedule numbers and descriptions, customer counts during the test
 14 year, MWh of energy consumption during the test year, normalized present revenues
 15 for the test year, proposed revenues for both years of the rate plan, and the associated
 16 revenue changes expressed in both percentage and dollar terms. Page 2 of Exhibit No.

1 RMM-6 shows the same information, but broken out by revenue class (residential,
2 commercial, industrial, irrigation, and lighting).

3 **V. RATE DESIGN**

4 **Q. What is the Company's rate design goal in this proceeding?**

5 A. The Company's goal for this proceeding is to design rates that are fair, just,
6 reasonable, reflect cost causation principles and promote equitable outcomes for the
7 Company's customers.

8 **Q. How does the Company propose to design rates to implement the proposed**
9 **revenue increase?**

10 A. The Company's rate design proposals are guided by the cost of service study to reflect
11 costs and to recover the proposed revenue requirement. Pages 1 through 72 of Exhibit
12 No. RMM-6 contain typical bills calculated using both present and proposed prices,
13 as well as the test year units used to calculate the proposed prices for both years of the
14 rate plan.

15 **A. Residential Rate Design**

16 **Q. Please describe the Company's proposed rate design for residential customers.**

17 A. The Company proposes splitting the Basic Charge into two separate charges for
18 customers living in single-family and multi-family dwellings. The Company proposes
19 increasing the basic charge from its current level of \$7.75 per month to \$10.00 for
20 customers who live in single-family dwellings and retaining the current \$7.75 per
21 month for customers who live in multi-family dwellings. The Company also proposes
22 to eliminate the inclining tier block structure and replace it with seasonal energy
23 charges. The Company proposes gradually making these structural changes over the

1 two years of the rate plan. The Company also proposes replacing Schedule 18 with a
2 phase-differentiated basic charge.

3 **Q. Has the Company previewed these concepts with its Equity Advisory Group?**

4 A. Yes. In January, the Company shared in-concept the structural changes it was
5 considering for residential customers, including charging a separate basic charge for
6 single-family and multi-family customers, and replacing tiered energy charges with
7 seasonal energy charges. While the Company received feedback in support of the
8 proposed changes, there was a concern raised that eliminating a tiered rate structure
9 could benefit larger homes at the expense of others. I believe the Company's
10 residential pricing proposals, taken as a whole, better align with cost causation and
11 will be more equitable for customers. From an energy usage perspective, a larger
12 home may be very similar to a multi-generational household with a large number of
13 people living together using electric space heating. As discussed later in my
14 testimony, the combination of residential pricing structural changes that the Company
15 proposes will result in a lower increase for customers who receive low-income bill
16 assistance.

17 **Q. Why is the Company proposing an increase in its basic charge for most
18 residential customers?**

19 A. At \$7.75 per month, the Company's present basic charge falls far short of recovering
20 the fixed costs of local distribution infrastructure and customer service. Making
21 movement towards a cost-based basic charge helps the Company keep energy charges
22 more affordable for its customers. Given a fixed level of revenue to be collected from

1 all residential customers, an increase in the basic charge will correspondingly lower
2 energy charges.

3 **Q. What costs should be reflected in the residential basic charge?**

4 A. The residential basic charge should include the fixed costs associated with customer
5 service, billing, and the local infrastructure that is located geographically close to the
6 customer and is dedicated to serving one or a small number of customers.

7 Specifically, it is appropriate for the residential basic charge to recover the full costs
8 as shown in the cost of service study for the Customer function and the portions of the
9 Distribution function that are related to meters, services or service drops and line
10 transformers.

11 **Q. What is the basis for a multi-family basic charge that is lower than the basic
12 charge for single-family customers?**

13 A. The Company used the difference in the cost of line transformers between single- and
14 multi-family customers to inform the difference in its proposed residential basic
15 charge. Transformer costs are largely driven by the number of customers on average
16 who utilize a shared transformer. On average for the entire residential class, 3.3
17 customers are served from a transformer. This value is significantly different for
18 multi-family and single-family customers. On average, 2.9 single-family residential
19 customers are served by a transformer compared to 9.1 multi-family customers per
20 transformer. In general, customers who dwell in multi-family buildings live in more
21 dense habitations and there are economies of scale related to the cost of stepping
22 down voltages to a level they can use relative to single-family where more equipment
23 must be installed to serve a less dense population.

1 **Q. What basic charge does the Company propose for single- and multi-family**
2 **customers?**

3 A. The Company proposes increasing the single-family basic charge to \$10.00 per month
4 and leaving the multi-family basic charge at its current level of \$7.75 per month. The
5 support for these basic charges can be found on Exhibit No. RMM-7. Exhibit
6 No. RMM-7 shows a breakout per customer for each of the cost categories I
7 identified as belonging in the basic charge. It shows these values in total and also
8 separate breakouts for single-family and multi-family customers with different line
9 transformer costs that reflect the difference in the customers per transformer for these
10 two groups. While a basic charge of \$13.40 could be justified for single-family
11 customers, the Company is only proposing \$10.00 for this proceeding. With keeping
12 the multi-family basic charge at \$7.75, the \$2.25 differential is very close to the \$2.26
13 difference in cost.

14 **Q. Is recovering line transformers in the basic charge appropriate?**

15 A. Yes. There are several reasons why the cost of line transformers should be recovered
16 in the basic charge. First, the cost of line transformers is unaffected by changes in
17 customer energy usage. Transformers are usually set at the time of construction and
18 are designed to provide a sufficient level of capacity for the needs of a small group of
19 customers that are located close-by. Transformers come in standard sizes and are not
20 available in a continuous and granular range of capacities. For example, the smallest
21 sized transformer is 10 KVA. The next largest size is 25 KVA or two and a half times
22 larger. The next largest single-phase transformer is 50 KVA, or twice as large. When
23 designing the electric infrastructure for a community of residential homes,

1 appropriately sized transformers are selected to ensure that ample capacity is
2 available to serve the different customers connected to them including some level of
3 potential load growth. While a customer's conservation efforts may lessen the strain
4 on upstream utility facilities and consequently could defer the need to re-conductor a
5 line, upgrade a substation, or build new generating plants, these conservation efforts
6 would not lower the Company's cost of line transformers.

7 Second, the cost of a transformer does not increase proportionately to overall
8 customer size. A pole mounted 25 KVA transformer costs about \$3,713 to install. A
9 pole mounted 50 KVA transformer that has twice the capacity costs about \$4,494 to
10 install, an increase of only approximately 21 percent. Because of these economies of
11 scale, a large factor in the overall cost of the Company's line transformers is the total
12 number of transformers deployed. The cost to provide this equipment is consequently
13 not driven entirely by size, but by the number of customers and their geographic
14 dispersion.

15 For the residential class, customer size may be particularly unimportant in
16 driving the Company's cost of line transformers. This is due to the way line extension
17 allowances work. When service is provided to residential customers, the portion, if
18 any, of the cost to connect to the Company's system for which they are responsible,
19 otherwise known as the line extension allowance, is a fixed dollar amount. If the cost
20 to connect a residential customer exceeds their line extension allowance,¹ they will
21 pay for that additional cost. For a very large residential customer who requires a much
22 larger than average transformer, that customer would likely not have had a

⁵ See Rule 14 of the Company's tariffs. The line extension allowance for residential customers is currently set at \$3,150.

1 sufficiently large line extension allowance and would have paid for the incremental
2 cost of the larger transformer serving it upfront.

3 Finally, line transformers typically serve a small number of customers and are
4 located geographically close to the customers they serve. On average, 3.3 residential
5 customers are served by a transformer. Line transformers should not be lumped
6 together with generation, transmission and upstream distribution costs that are often
7 included in the energy charge for residential customers. Generation, transmission, and
8 upstream distribution facilities are used by many customers, are often located far
9 away from a customer's location and are consequently a more fungible resource that
10 can more flexibly serve customers as they come and go and as loads rise and fall.
11 Line transformers are more similar to meters and service drops, because they serve
12 only one or a very small number of customers and are located close to customers.
13 They are inflexible and cannot be easily redeployed to other customers as loads
14 fluctuate.

15 **Q. What is the effect of increasing the basic charge?**

16 A. Given a fixed level of revenue to be collected from all residential customers, an
17 increase in the basic charge will correspondingly lower energy charges.

18 **Q. How does the Company's basic charge compare to other utilities in the state?**

19 A. Table 2 below shows how the Company's current basic charge compares with the
20 other electric investor-owned utilities (IOUs) in the state as well as nearby local
21 publicly owned utilities.

Table 2. Residential Basic Charges from Other Utilities

| Utility Name | Residential Basic Charge |
|-----------------------------------|---------------------------------|
| Avista (Washington) | \$9.00 |
| Benton PUD | \$19.16 |
| Chelan County PUD | \$12.95 |
| Columbia REA | \$47.00 |
| Franklin PUD | \$34.00 |
| Grant County PUD | \$16.73 |
| Klickitat County PUD | \$22.33 |
| Puget Sound Energy | \$7.49 |
| Average Single-Family Rate | \$21.08 |

1 The Company’s current basic charge is well below the \$21.08 average of the
2 other eight utilities examined in Table 2. Even with the Company’s proposed \$10.00
3 basic charge for single-family customers, only two other utilities would have lower
4 basic charges.

5 **Q. Distinguishing between residential customers who dwell in single and multi-**
6 **family homes is a new feature for the Company’s tariffs. How will this difference**
7 **be defined?**

8 A. The Company’s proposed definition of a multi-family home will be the same as
9 defined in its Electric Service Requirements Manual (ESR), which is a resource that
10 clarifies electric service requirements for the Company’s customers prior to and
11 during construction. The ESR defines a multi-family dwelling as “a building that
12 contains three or more dwelling units.”² On tariff Rule 1 - Definitions, multi-family
13 home will be defined as “a residential building that contains three or more dwelling
14 units”, and single-family home will be defined as “a residential building that contains
15 less than three dwelling units.”

² See PacifiCorp’s 2022 Electric Service Requirements Manual at xii, available at <https://www.pacificpower.net/working-with-us/builders-contractors/electric-service-requirements.html>.

1 **Q. How are residential energy charges currently structured?**

2 A. Residential energy charges use what is called an inclining block or tiered rate
3 structure where energy usage up to a specific threshold per month receives a lower
4 price and successive energy consumption is priced at a higher rate. Presently, the first
5 600 kWh in a month are 8.276 cents per kilowatt hour and all additional kWh are
6 11.198 cents per kilowatt hour.

7 **Q. What are the potential benefits of an inclining block structure?**

8 A. The inclining block rate structure is often referred to as a tool for encouraging
9 customers to save energy. The theory is that the first block covers some basic level of
10 usage at a lower rate to help keep the overall bill affordable for customers and a
11 second and possibly third block with a higher rate makes incremental energy usage
12 more expensive. For a customer with usage in the higher tiers, making energy
13 efficient choices like installing a heat pump water heater will yield greater savings
14 than would have been achieved under a flat energy charge rate design. Inclining
15 blocks are also sometimes considered more progressive for low-income users, who
16 theoretically have lower usage and would consequently pay a lower average price.

17 **Q. Is the inclining block structure still an appropriate rate design for residential
18 customers?**

19 A. No, not in light of changes in the electric industry and the likelihood of further
20 evolution in the energy landscape of the future. While well intentioned, tiered rates
21 produce more problems than they solve. Tiered rates are unfair, are not economically
22 justified, and create perverse incentives. In addition, tiered rate structures can be a
23 source of confusion for residential customers.

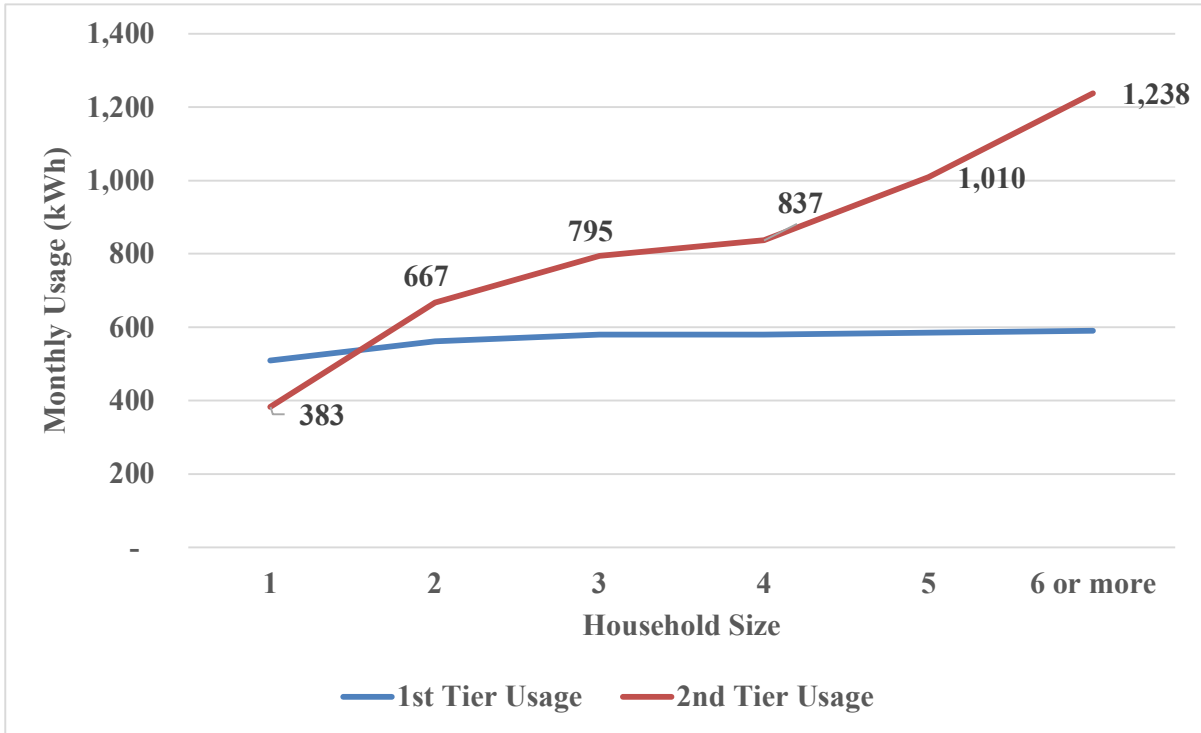
1 **Q. How are tiered rates unfair?**

2 A. Charging higher prices for greater usage in a given month arbitrarily benefits some
3 customers at the expense of others. Customers who heat their home with natural gas
4 or a woodstove benefit and those who choose to heat their home with electricity or
5 otherwise do not have access to natural gas pay more. A bustling, multi-generational
6 household with a large number of people living under one roof will have a higher
7 power bill and the person living alone in an apartment will pay less. A customer who
8 chooses to buy an electric vehicle and charge it from home is likely to fall into the
9 second block and pay more to fuel that vehicle and another customer who keeps their
10 internal combustion engine vehicle will pay a lower average price. Effectively,
11 inclining block rates unfairly reward some customers and punish others, often for
12 reasons outside the customer's control or in ways that incentivize behaviors that are at
13 odds with changes in energy policy.

14 **Q. Do you have any evidence that larger households and customers who heat their**
15 **homes with electricity end up with more usage priced at the higher cost second**
16 **block?**

17 A. Yes. In 2021, the Company conducted an email survey of its customers and collected
18 end use and demographic information from participants. From examining the data
19 from the Company's 2021 residential customer survey, the average usage that
20 occurred in the second block was higher for larger households. Figure 1 below shows
21 these differences:

Figure 1: Average Monthly Tier Usage by Household Size from PacifiCorp’s 2021 Residential Customer Survey



1 The Company’s survey results also showed that customers who used electricity as
 2 their primary fuel for heating their home had almost double the usage in the second
 3 block on average. Table 3 below shows how usage compares for survey respondents
 4 who answered that they use electricity as the fuel for their main source of heating
 5 equipment and those who use other fuels:

Table 3: Average Monthly Usage by Primary Heating Fuel from PacifiCorp’s 2021 Residential Customer Survey

| Primary Heating Fuel | Average First Tier Usage (kWh) | Average Second Tier Usage (kWh) |
|---|--------------------------------|---------------------------------|
| Electricity | 567 | 836 |
| Other (natural gas, propane, oil, wood/pellets) | 542 | 464 |

1 **Q. Please describe why tiered rates are not economically justified.**

2 A. There is no reason why after using 600 kWh in a given month that the next kilowatt
3 hour consumed by a customer should cost more. The timing of energy consumption,
4 both seasonally and during different hours, can affect the utility's cost of providing
5 kilowatt hours to the customer. The load factor or the effective utilization of kilowatt
6 hour consumption relative to peak kilowatt demand can also change the average cost
7 of providing energy. However, there is nothing special about additional overall usage
8 in a monthly billing period that makes it more expensive for the utility to produce that
9 next kilowatt hour of electricity.

10 **Q. How do tiered rates create perverse incentives?**

11 A. Relative to a flat energy charge rate structure, inclining block prices encourage
12 customers to switch fuels to natural gas. Cascade Natural Gas Corporation (Cascade),
13 the natural gas provider who is located in and around the Company's service area and
14 is the most likely to serve the Company's customers, does not use an inclining block
15 rate structure for its residential customers for volumetric gas consumption. In other
16 words, the price for each therm that a Cascade customer purchases is flat and does not
17 become more expensive with greater usage within a monthly billing period. As the
18 result of its rate structure, PacifiCorp customers are sent an inaccurate price signal
19 with respect to the actual incremental cost difference of heating their home with
20 natural gas versus electricity. Such outcome is inconsistent with the Washington's

1 decarbonization policies, including the Climate Commitment Act that requires steep
2 reduction in greenhouse gas emission for natural gas companies.³

3 Another unfavorable result of tiered rates is that they make residential
4 transportation electrification less attractive. While a customer can at this time still
5 experience “fuel” savings with charging their electric vehicle at the higher second tier
6 price relative to purchasing gasoline, as more costs get pushed into the customer’s
7 incremental cost of energy on the second tier, the economic rationale to choose an
8 electric car is weakened.

9 **Q. Do tiered rates help low-income customers by making a modest level of usage
10 tied to a customer’s basic needs more affordable?**

11 A. Not necessarily. It is true that overall average monthly usage tends to increase with
12 income, but it is also true that the overwhelming majority of PacifiCorp’s lower
13 income customers use more than 600 kWh a month on average. Table 4 below
14 highlights some of the Company’s findings regarding energy usage and income from
15 its 2021 residential survey:

³ RCW 70A.45.020; see also *In the Matter of Chair Danner’s Motion to Consider Whether Natural Gas Utilities Should Continue to Use the Perpetual Net Present Value Methodology*, Docket No. UG-210729, Order 01 ¶ 25 (October 29, 2021) (“In 2021, the legislature amended RCW 80.28.074 to clarify that advancing the availability of natural gas services to Washington residents is no longer state policy. Additionally, as several commenters noted, the legislature directed that Washington’s energy code be revised to make new construction more efficient, which will result in new homes and buildings using less natural gas than existing structures currently use.”).

Table 4. Usage Characteristics and Household Income from PacifiCorp’s 2021 Residential Customer Survey

| Average Monthly Usage Level | Income Level | | |
|-----------------------------|----------------|-----------------------------------|----------------------|
| | Below \$60,000 | \$60,000 to \$74,999 ¹ | \$75,000 and greater |
| 0 - 600 kWh | 18% | 12% | 11% |
| 601 - 1,200 kWh | 43% | 42% | 37% |
| 1,201 kWh and over | 39% | 46% | 52% |
| Average Monthly Usage (kWh) | 1,129 | 1,233 | 1,347 |

| | Income Level | | |
|---|----------------|-----------------------------------|----------------------|
| | Below \$60,000 | \$60,000 to \$74,999 ¹ | \$75,000 and greater |
| Natural Gas Used as Main Fuel for Heating | 27% | 37% | 43% |
| Sample Size | 1,242 | 296 | 882 |

Note - The median household income in Yakima, WA in 2021 was \$61,012.

<https://www.deptofnumbers.com/income/washington/yakima/>

1 According to the Company’s survey results, about 82 percent of customers
2 with household incomes less than \$60,000 per year have average monthly usage
3 greater than 600 kWh a month. The survey results also show that lower income
4 households are much less likely to use natural gas as their main fuel for heating.
5 Customers who heat their homes with electricity will have a much harder time staying
6 warm and keeping kilowatt hour consumption in the winter below the 600 kWh
7 monthly threshold than customers who use gas. Table 4 shows that only 27 percent of
8 PacifiCorp households making less than \$60,000 per year use natural gas as their
9 main fuel for heating. In contrast, customers making \$75,000 and greater are far more
10 likely to use gas with 43 percent reporting that they use natural gas as their main fuel
11 to heat their homes. The tiered rate structure makes energy bills less affordable for
12 many lower income customers, particularly when they use electricity to heat their
13 home. The average monthly usage for survey respondents making less than \$60,000
14 per year who do not use natural gas as their primary heating fuel during the peak

1 heating season in the billing months of December, January, and February, was 1,821
2 kWh—nearly three times the 600 kWh first tier threshold.

3 **Q. What does the Company propose for residential customers instead of the**
4 **inclining tiered rate structure?**

5 A. In light of the inequities that the tiered rate structure presents, and the need for
6 residential price signals to support the state’s decarbonization goals, the Company
7 proposes replacing the inclining block tiered rate structure with seasonal pricing. As
8 opposed to tiered rates that make energy prices vary based upon monthly household
9 usage, seasonal rates would make energy rates lower in winter months and higher in
10 summer months. This structure for residential charges would better reflect the
11 economics of energy consumption and would treat customers more fairly, regardless
12 of household size or heating fuel used. The Company proposes that the differential
13 between the energy pricing in the summer season months of June through September
14 be 1.921 cents per kWh higher than energy pricing during the winter season months
15 of October through May. Specifically, the Company proposes that the tiered rate
16 differential be gradually reduced and transitioned to seasonal rates over the two-year
17 rate plan with a 50 percent flattening occurring and half the proposed 1.921 cents per
18 kWh seasonal differential being applied in the first year price change, and the
19 remaining transition occurring in the second year of the rate plan.

20 **Q. What is the cost justification for differentiating residential rates based upon**
21 **season?**

22 A. Seasonal pricing reflects the fact that wholesale market prices are often higher during
23 the summer season. Examining the most recent official market price curve that was

1 used in this rate case (PacifiCorp's December 30, 2022, Official Forward Price
2 Curve), the average price at the Mid-Columbia hub between the months of June
3 through September is forecast to be about 3.842 cents per kWh higher during the two-
4 year price effective period of the rate plan from March 2024 to February 2026 than
5 during the months of October through May in this same period. The Company
6 proposes using half this value, or a 1.921 cents per kWh differential, between its
7 summer and winter residential energy charges.

8 **Q. How will seasonal rates send better price signals that encourage wise use of the**
9 **system?**

10 A. By charging cost-based prices that vary by season of the year, the Company's
11 proposed rate structure will encourage customers to prioritize energy efficiency in the
12 higher cost of service summer period. This could include installing a heat pump water
13 heater or choosing a high-efficiency air conditioner. At the same time, the Company's
14 rates will no longer disincentivize heating homes with electricity as the current tiered
15 rate structure does.

16 **Q. How do customers' share of usage by season vary by income level?**

17 A. From examining the results from the Company's 2021 Residential Email Survey, it
18 found that lower income respondents tended to have a greater share of their overall
19 usage occurring during the winter season months of October through May. Table 5
20 shows the winter season share of overall usage for different income levels:

**Table 5. Winter Season Share of Usage and Household Income
from PacifiCorp’s 2021 Residential Customer Survey**

| | Income Level | | |
|---|----------------|-----------------------------------|----------------------|
| | Below \$60,000 | \$60,000 to \$74,999 ¹ | \$75,000 and greater |
| Proportion of Usage in Winter (October-May) Months | 70.3% | 68.0% | 66.3% |

Note - The median household income in Yakima, WA in 2021 was \$61,012.

<https://www.deptofnumbers.com/income/washington/yakima/>

1 **Q. How will the Company’s proposed prices impact residential customers?**

2 A. Exhibit No. RMM-6 shows how the Company’s proposed residential price change
3 would affect the monthly bill for different customer usage levels.

4 **Q. On average, how does the Company estimate that its proposed changes to the
5 rate structure for residential customers will impact customers who are on its
6 Schedule 17 Low Income Bill Assistance program?**

7 A. The Company estimates that on average the base revenue from Schedule 17 before any
8 discounts will increase by 15.7 percent under the Company’s proposed residential
9 pricing (by the second year of the rate plan). This compares to the 16.2 percent
10 average increase the Company proposes for all residential customers.

11 **Q. What rate design change does the Company propose for residential customers
12 who receive three-phase service?**

13 A. The Company proposes to replace Schedule 18 with a phase-differentiated basic
14 charge on Schedules 16, 17, and 19. Under this new structure, three-phase customers
15 would pay a basic charge that is \$8 higher than what single-phase customers pay each
16 month.

1 **Q. Please describe Schedule 18.**

2 A. Schedule 18 is a rider schedule applicable to all three-phase residential customers. It
3 includes a \$1.78 per kW demand charge and \$3.50 demand charge minimum, each
4 billed monthly.

5 **Q. Why is the Company proposing to cancel Schedule 18 and charge three-phase**
6 **residential customers a higher basic charge?**

7 A. A higher basic charge instead of a demand charge and associated minimum charge is
8 easier for customers to understand, simplifies metering, and better aligns with cost
9 causation.

10 **Q. What is the basis for a basic charge for three-phase residential customers that is**
11 **\$8 higher than the basic charge for single-phase customers?**

12 A. Three-phase residential customers typically require the Company to install a three-
13 phase instead of a single-phase transformer. Per Section II.D of the Company's Rule
14 14 – Line Extensions, customers requesting three-phase service pay for the initial
15 additional capital cost for three-phase facilities. However, the Company must
16 continue to maintain this equipment. \$8 per month represents the Company's estimate
17 of the incremental cost to maintain a three-phase transformer. Exhibit No. RMM-8
18 provides the details behind the Company's calculation.

19 **Q. What is the estimated impact of this change on the Company's revenue from**
20 **three-phase customers?**

21 A. The Company determined there were 1,049 three-phase customer bills with monthly
22 demands totaling 6,381 kW and monthly minimum bills totaling 596 during the test
23 year. If the Company were to retain the \$1.78 demand charge and \$3.50 minimum

1 demand charge on Schedule 18, this would produce \$13,446 of revenue annually.
2 Replacing this with a \$8 higher basic charge produces \$8,390, or a decrease in
3 revenue of \$5,056.

4 **B. Low Income Customers**

5 **Q. What does the Section (2) of the multi-year rate plan legislation, codified in**
6 **RCW 80.28.425, require for utilities requesting a multi-year rate plan?**

7 A. Section (2) requires the Commission to approve “an increase in the amount of low-
8 income bill assistance to take effect in each year of the rate plan where there is a rate
9 increase” that must at a minimum be double the increase, if any, in each year of the
10 rate plan.

11 **Q. To comply with this requirement of the multi-year rate plan legislation, what**
12 **change does the Company propose for its Schedule 17 discounts?**

13 A. The Company proposes to increase each of the three discount levels on Schedule 17
14 so that they will be exactly double the increase in each year. Since the Schedule 17
15 discounts are already structured as percentages to be applied to the customer’s bill,
16 the discount afforded will already naturally increase by 100 percent of the price
17 change that takes effect. Exhibit No. RMM-9 shows how the Company proposes
18 calculating the discount for both years, and Exhibit No. RMM-11 includes Schedule
19 17 tariff sheets that reflect the Company’s proposal.

20 **Q. Do you have any comments regarding the requirement of the multi-year rate**
21 **plan legislation that low-income bill assistance be increased by double the**
22 **approved increase?**

23 A. Right now, PacifiCorp has a low-income program that provides for up to 70 percent

1 off a customer's bill. While the level of the discount provided can be increased by
2 double the increase uniformly in this particular rate plan, this requirement could
3 potentially become unsustainable, since there could be a point at which the Company
4 runs out of room to expand its discounts. I do not have a solution for this longer term
5 issue but wish to flag it and simply note that more creativity may be needed to meet
6 this requirement at some point in the future.

7 **C. Schedule 24 – Small General Service**

8 **Q. Please provide an overview of the current pricing structure for Small General**
9 **Service Schedule 24.**

10 A. Schedule 24 has a basic charge, three energy charges, and a demand charge that only
11 applies to monthly usage in excess of 15 kilowatts. Schedule 24 has three declining
12 block energy charges where the first 1,000 kWh is 11.906 cents, the next 8,000 kWh
13 hours are 8.381 cents and all additional kilowatt hours are 7.860 cents. The much
14 higher first tier is helpful at this time, because there is no demand charge for Schedule
15 24 customers who use less than 15 kilowatts of demand. This higher volumetric rate
16 ensures an appropriate level of cost recovery from smaller Schedule 24 customers
17 who do not have meters capable of recording a demand register.

18 **Q. What changes do the Company propose for Small General Service Schedule 24?**

19 A. The Company proposes changing the rate design in three ways. First, the Company
20 proposes moving the different price components 10 percent closer to the proportions
21 of cost that the cost of service study suggests should be in those categories in each
22 year of the rate plan. Second, the Company proposes fully merging the second and
23 third tier energy charges. In the 2020 Rate Case, the Company proposed and the

1 Commission approved a partial merging of these two charges. Third, the Company
2 proposes implementing a seasonal energy price differential like the one it proposes
3 for residential customers gradually over the two periods of the rate plan.

4 When determining the cost categories that should be included in different rate
5 components for Schedules 24, 36, 40, and 48T, each cost component was increased to
6 include an allocation of the Common function. For Schedule 24, the categories related
7 to the basic charge were considered to be the full costs as shown in the cost of service
8 study of the Customer function and the portions of the Distribution function that are
9 related to meters and services. Transformers were not included in the determination of
10 what should be included in the basic charge, because the Schedule 24 rate design has
11 a demand charge that kicks-in after the first 15 kilowatts and a declining block energy
12 charge where the first 1,000 kWh are significantly more expensive. These pricing
13 components are intended to recover fixed costs like transformers. The basic charge
14 was increased each year by a level sufficient to bring the revenue it recovers 10
15 percent closer to the adjusted cost of service for the Customer function and the
16 portions of the Distribution function that are related to meters and services. All other
17 costs are considered energy and demand charge related and were increased
18 proportionately to make up the remaining revenue increase required.

19 Schedule 24 has three declining block energy charges. Like inclining block
20 tiered rates used in the current residential rate structure, declining block tiered rates
21 create additional complexity and send confusing price signals. As discussed
22 previously, the much higher first tier is useful, because many smaller Schedule 24
23 customers do not have meters capable of recording a demand register. However, the

1 Company proposes eliminating the difference between the second and third tier
2 prices.

3 The Company proposes applying the same 1.921 cent per kWh seasonal
4 differential to energy charges that it recommends for residential customers over the
5 two steps of the rate plan with half of the differential taking effect in the first year and
6 the full differential taking effect in the second year. The Company proposes making
7 this change for Schedule 24 for the same reasons it is proposing seasonal energy
8 pricing for residential customers. Like the residential class, Schedule 24 is a relatively
9 more temperature sensitive class. The Company is not at this time recommending
10 seasonal pricing for other non-residential classes, because their loads are less driven
11 by heating and cooling and because the Company is concerned about how such a
12 change could impact industries in the Company's service area that are tied to
13 agriculture.

14 **Q. What other change does the Company propose for Small General Service**
15 **Schedule 24?**

16 A. The Company proposes adding a time of use option for Schedule 24 that would have
17 the same on-peak period as residential time of use option Schedule 19 of 6am to 8am
18 and 4pm to 10pm from October through May and 2pm to 10pm from June through
19 September. This new time of use option would employ the same 3.060 cents per kWh
20 surcharge for on-peak usage and credit of -2.245 cents per kWh for off-peak usage as
21 Schedule 19, and would have a \$2 per month fixed metering fee to recover the cost of
22 a meter that can measure time-varying energy.

1 **Q. What are the estimated bill impacts from the proposed rates?**

2 A. Exhibit No. RMM-6 shows monthly billing comparisons for Schedule 24 customers
3 with different consumption levels.

4 **D. Schedule 36 – Large General Service Less than 1,000 kW**

5 **Q. What changes are proposed for General Service Schedule 36?**

6 A. The Company proposes that the different rate components for Schedule 36 make a ten
7 percent movement towards alignment with what the cost of service study indicates
8 should be recovered in the different cost categories in each year of the rate plan. The
9 categories related to the basic charge were considered to be the full costs as shown in
10 the cost of service study of the Customer function and the portions of the Distribution
11 function that are related to meters and services. The categories related to the load size
12 charge were considered to be the full costs as shown in the cost of service study of the
13 portions of the Distribution function that are related to poles and conductor,
14 transformers, and substations, the demand-related component of the Transmission
15 function, and approximately 11.5 percent of the Generation function. The rationale
16 behind including about 11.5 percent of Generation function costs in the load size
17 charge is discussed later in my testimony when I discuss the Schedule 48T rate
18 design. The categories related to the demand charge were considered to be the full
19 costs as shown in the cost of service study of demand-related Transmission function
20 costs and the approximate remaining 88.5 percent of demand-related Generation
21 function costs. All other costs are considered energy charge related. The Company
22 also recommends that the first and second tier energy prices be eliminated.

1 **Q. What are the estimated bill impacts from the proposed rates?**

2 A. Exhibit No. RMM-6 shows monthly billing comparisons for Schedule 36 customers
3 with different consumption levels.

4 **E. Schedule 40 – Agricultural Pumping Service**

5 **Q. What changes are proposed for General Service Schedule 40?**

6 A. The Company proposes that the different rate components for Schedule 40 make a ten
7 percent movement towards alignment with what the cost of service study indicates
8 should be recovered in different cost categories in each year of the rate plan. The
9 categories related to the annual load size charge were considered to be the full costs
10 as shown in the cost of service study of the Customer function, the portions of the
11 Distribution function that are related to meters, services, transformers, poles and
12 conductor and substations and the Generation and Transmission function that are
13 related to demand. All other costs are considered energy charge related.

14 **Q. What are the estimated bill impacts from the proposed rates?**

15 A. Exhibit No. RMM-6 shows annual billing comparisons for Schedule 40 customers
16 with different consumption levels.

17 **F. Schedule 48T – Large General Service – 1,000 kW and Over**

18 **Q. What changes does the Company propose for General Service Schedule 48T?**

19 A. The Company proposes that the different rate components for Schedule 48T make a
20 ten percent movement towards alignment with what the cost of service study indicates
21 should be recovered in different cost categories in each year of the rate plan. The
22 Company also proposes that a new category of prices be added to the tariff that would

1 be applicable to any large customers that would take service from the Company at the
2 transmission voltage level.

3 **Q. How were the proposed prices for Schedule 48T set?**

4 A. The Company proposes that the different rate components for Schedule 48T make a
5 ten percent movement towards alignment with what the cost of service study indicates
6 should be recovered in different cost categories in each year of the rate plan. The
7 categories related to the fixed component of the load size charge are considered to be
8 the costs as shown in the cost of service study of the Customer function and the
9 portions of the Distribution function that are related to meters and services. The
10 categories related to the per kilowatt load size charge are considered to be the full
11 costs as shown in the cost of service study of demand-related Transmission function
12 costs, approximately 11.5 percent of demand-related Generation function costs, and
13 the portions of the Distribution function that are related to poles and conductor,
14 transformers, and substations. The approximate 11.5 percent of demand-related
15 Generation function costs that were assigned to the load size charge represent the
16 proportion of fixed costs that are related to the Company's planning reserve margin.
17 In the Company's long-term planning that takes place through its integrated resource
18 plan process, the Company plans for its peak load plus a 13 percent planning reserve
19 margin to account for uncertain events and operating reserve requirements.⁴
20 Recovering a portion of fixed Generation function costs based on the portion of
21 capacity planning that is related to the planning reserve margin⁵ through the load size

⁴ See PacifiCorp's 2021 Integrated Resource Plan, Volume 1 at page 135 and 152. Available at:
<https://www.pacificorp.com/content/dam/pcorp/documents/en/pacificorp/energy/integrated-resource-plan/2021-irp/Volume%20I%20-%209.15.2021%20Final.pdf>

⁵ Dividing 13 percent by 113 percent is approximately 11.5 percent.

1 charge is reasonable since unknown events can potentially cause times that would
2 otherwise be considered off-peak to become operationally critical for the Company,
3 and the load size charge is a more stable demand-based charge that is not bound by
4 on-peak times.

5 The categories related to the demand charge were considered to be the full
6 costs as shown in the cost of service study of approximately the remaining 88.5
7 percent of the Generation function that are related to demand. All other costs are
8 considered energy charge related. The existing 0.933 cents per kilowatt hour
9 differential between the prices for the on- and off-peak were used to set the time-of-
10 use energy charges.

11 **Q. Why is the Company proposing to include pricing for transmission voltage**
12 **delivery within its Schedule 48T tariff?**

13 A. Presently, Schedule 48T only includes pricing for secondary voltage delivery, primary
14 voltage delivery, and primary voltage delivery for customers with dedicated facilities
15 whose load size is greater than 30 megawatts. While the Company does not presently
16 have any transmission voltage delivery customers in its Washington service area, it is
17 a potential option for prospective customers and the Company gets inquiries about
18 service at this level. Including pricing for transmission voltage delivery will enhance
19 transparency for prospective customers and help them make an informed decision
20 about their service.

21 **Q. How did the Company calculate pricing for Schedule 48T transmission delivery**
22 **service?**

23 A. To develop pricing for a transmission delivery voltage category, the Company took

1 the dollars that the Company proposes to allocate to the different cost categories for
2 Schedule 48T secondary and primary, removed the cost of service for distribution
3 substations, poles and conductor, transformer and service drop and adjusted the
4 remaining costs down by the difference in line losses estimated for Schedule 48T and
5 for transmission delivery voltage. The Company then set the basic charge at the same
6 level as it proposes for Schedule 48T dedicated facilities. This adjustment sets a
7 higher basic charge to better reflect the significant fixed costs associated with serving
8 a large transmission delivery voltage customer. The other costs were then divided by
9 Schedule 48T billing units to produce proposed transmission voltage pricing that is
10 consistent with other Schedule 48T customers, but reflects the difference in cost from
11 not requiring service from distribution facilities and experiencing lower line losses.

12 **Q. Does the Company propose any changes to the language in the Schedule 48T**
13 **tariff?**

14 A. Yes. On the second page of Schedule 48T, there is a note that explains how the load
15 size is calculated and reads “kW Load Size, for the determination of the Basic
16 Charge, shall be the average of the two greatest non-zero monthly demands
17 established any time.” Previously, there had been a conclusion to this sentence that
18 read “during the 12-month period which includes and ends with the current billing
19 month.” This ending was inadvertently omitted by the Company in a past tariff filing.
20 The Company requests that a housekeeping change be made so that the clarifying
21 language for the load size is added back into the tariff.

1 **Q. What are the estimated bill impacts from the proposed rates?**

2 A. Exhibit No. RMM-6 shows monthly billing comparisons for Schedule 48T customers
3 with different consumption levels.

4 **G. Schedule 47T – Large Partial Requirements Service**

5 **Q. What does the Company propose for Schedule 47T?**

6 A. As in previous rate cases, the Company proposes that the prices for Schedule 47T
7 continue to be based on Schedule 48T's prices.

8 **H. Lighting Schedules**

9 **Q. What does the Company propose for the lighting class composed of Schedules**
10 **15, 51, 53, and 54?**

11 A. The Company proposes an equal percentage increase to each of the prices in these
12 schedules by the same price change requested for the class in each year of the rate
13 plan. For Schedule 51, the Company proposes eliminating the Decorative Series
14 lighting price and merging it with Functional Lighting, since only two lamps are
15 presently on it. The Company also proposes removing listed per-lamp pricing for
16 customer-owned street lighting service on Schedule 53 and moving these lamps to
17 per-kWh charges for consistency.

18 **I. Decoupling**

19 **Q. Please provide some background on the Company's decoupling mechanism.**

20 A. The Company currently operates a decoupling mechanism for its Washington service
21 area. The mechanism is a program that decouples a significant level of the Company's
22 Washington revenue from its energy sales. The goal of the mechanism is to increase
23 the stability of revenue by ensuring it stays at levels consistent with what the

1 Commission allowed in the most recent general rate case, even if energy sales
2 fluctuate. The mechanism is currently the only one the Company has in its six-state
3 service area. The Company proposed its decoupling mechanism in its limited-issue
4 rate case filed on November 25, 2015 (docket UE-152253). In the Company's general
5 rate case filed in 2014, docket UE-140762, the Commission invited a proposal from
6 PacifiCorp to implement a decoupling mechanism similar to those implemented by
7 Puget Sound Energy and Avista Corporation.⁶ The rationale for the proposed
8 decoupling mechanism was to provide the Company better fixed cost recovery in
9 light of changes in usage due to weather or energy efficiency.

10 The Commission ultimately approved a pilot mechanism with a duration of
11 five years. The Commission ordered the Company to, at the end of the third year,
12 evaluate the effectiveness of the mechanism. In its 2020 Rate Case, the Company
13 proposed and the Commission approved some refinements to the mechanism that
14 took effect on January 1, 2021. In August 2021, the Company filed its decoupling
15 mechanism evaluation, which is included in this proceeding as Exhibit No. RMM-10.
16 The evaluation made some recommendations to improve the mechanism that the
17 Commission ultimately approved. When the Commission was considering these
18 recommendations during the public meeting held on December 9, 2021, Public
19 Counsel recommended eliminating the mechanism, and the Company indicated that it
20 did not oppose this. The Commission declined to eliminate the mechanism, but
21 indicated that this could occur in a general rate case.⁷

⁶ *WUTC v. PacifiCorp*, Docket No. UE-140762 et al., Order 08 at 94, ¶ 222 (March 25, 2015).

⁷ Recording of open meeting available at: <https://www.utc.wa.gov/documents-and-proceedings/open-meeting>.

1 **Q. Does the Company propose eliminating its decoupling mechanism?**

2 A. Yes. The Company proposes eliminating the decoupling mechanism effective
3 March 1, 2024. The Company proposes that the decoupling mechanism deferral
4 period that began on January 1, 2023, would be extended to February 29, 2024, with
5 no further deferrals booked after that time. The earnings test for this elongated period
6 would be the Commission Basis Report for the 12-month period ending December
7 2023, and a final Schedule 93 rate adjustment that takes into account all triggers and
8 caps would take effect from June 1, 2024, until May 31, 2025. Any residual balances
9 at the end of this time would be erased and Schedule 93 would be cancelled.

10 **Q. Why is the Company proposing to eliminate the decoupling mechanism?**

11 A. One of the primary reasons for enacting decoupling mechanisms has been to remove
12 a perceived revenue throughput disincentive for conservation from the utility, with the
13 idea being that a coupling of earnings and sales creates a disincentive for the utility to
14 pursue reductions in sales that come from energy efficiency efforts. However, in
15 Washington, the Company is already required to pursue all cost-effective
16 conservation measures per I-937, and must meet biennial goals or face penalties. A
17 decoupling mechanism is therefore unnecessary for the Company given this dynamic.
18 Also, given the state's decarbonization goals, a reduction in energy sales is now not
19 always a desired outcome. While cost effective energy efficiency will reduce sales,
20 electrification of transportation and heating will raise sales. Therefore, a decoupling
21 mechanism could in theory be a disincentive for utilities to support electrification
22 efforts. Finally, the passage of the multi-year rate plan legislation ushered in a new
23 era for Washington of performance-based ratemaking for investor-owned utilities.

1 While specific policies for performance-based ratemaking are still under review in
2 docket U-210590, the Company expects that these policies will better advance
3 Washington state's policy objectives than decoupling. For all of these reasons, the
4 Company believes that the decoupling mechanism has outlived its usefulness and
5 should be eliminated.

6 **J. Interim Net Metering Successor Program**

7 **Q. Please provide a summary of the Company's proposal for an interim net**
8 **metering successor program.**

9 A. The Company proposes Schedule 138, Net Billing Service as a successor program to
10 Schedule 135, Net Metering Service. Schedule 138 will allow customer generators to
11 continue to receive credit for all energy exported to the grid from their generation
12 systems. The Company's current net metering Rate Schedule 135 allows participation
13 until June 30, 2029, or the first date upon which the cumulative generating capacity of
14 net metering systems equals four percent of the utility's peak demand during 1996, or
15 37.2 Megawatts of capacity. As of January 10, 2023, the capacity of net metering
16 systems in Washington is approximately 29.9 Megawatts and it is anticipated that the
17 generating capacity of net metering systems will exceed the 37.2 Megawatts of
18 capacity within the proposed two-year rate plan. The Company seeks an interim tariff
19 solution to allow for continued customer-generator participation once the cap is
20 reached.

21 **Q. What does the Company want to accomplish with its proposal?**

22 A. The Company's main objective is to put in place an interim Net Billing program
23 structure that will allow customer-generators to continue to participate in generating

1 power and being credited for exporting it back to the grid until a more permanent
2 solution can be implemented.

3 The Net Billing program would require residential and small commercial
4 customers to take time-of-use service to ensure participants are subject to more
5 accurate price signals. This will help customers make a more informed decision
6 whether to invest in onsite generation facilities and will encourage customers to build
7 and operate their systems in ways that are the most beneficial to the power grid.

8 The Net Billing program structure will have exported energy credited at 100
9 percent of the customer's standard retail rate.

10 **Q. Please present the Company's proposed Net Billing tariff.**

11 A. The Company's proposed Net Billing program is set forth in the proposed tariff
12 Schedule 138, Net Billing Service, which is provided in Exhibit No. RMM-11.
13 Energy charges for exported energy to the grid from the customer's generating facility
14 would be credited at 100 percent of retail energy charges and usage taken from the
15 grid would be billed at the rates in the customer's applicable tariff.

16 **Q. How is the Company's proposed Schedule 138, Net Billing Service, different than**
17 **Schedule 135, Net Metering Service?**

18 A. The Company's proposed Schedule 138 requires residential and small general service
19 customer-generators participating in Net Billing take service on a rate schedule that
20 has time-of-use prices. Differentiated pricing encourages customers to shift their
21 export of energy from the low usage, middle of the day, to the higher value, early
22 evening period. This shift encourages energy production during costly periods when
23 the demand for energy increases rapidly from diminishing solar production and

1 increasing net residential usage. The higher compensation for exported energy during
2 the on-peak periods will encourage customers to find innovative solutions to their
3 energy needs such as building west facing systems which generate more energy later
4 in the day. Along with building generation systems that produce more during on-peak
5 periods, customer generators can achieve more value from their system by shifting
6 consumption to use more of their energy production during high output off-peak
7 periods.

8 Schedule 138 also provides more definition around the annualized billing
9 period for exported customer-generated energy credits, provides for termination of
10 customer participation on the Schedule under specific conditions, provides more
11 detail on customer aggregation for additional customer meters, and requires a
12 disconnect switch for renewable generating facilities of ten kilowatts or greater and
13 are not inverter-based.

14 **Q. Please describe how the proposed Schedule 138, Net Billing Service, is similar to**
15 **Schedule 135, Net Metering Service.**

16 A. Schedule 138 contains similar provisions related to safely interconnecting to customer
17 systems. It also grants the customer-generator to aggregate meters and allows for
18 multi-family facilities to distribute benefits to tenants of the facility.

19 **Q. Under the Company's proposed Net Billing program, will export credits ever**
20 **expire?**

21 A. Yes. The Company's proposed Net Billing program is for customers to offset some or
22 all of their energy bill with onsite generation, not for a customer to become a power
23 producer. To encourage customers to appropriately size their generation systems to

1 match actual usage at the site of the system, the Company proposes that export energy
2 continues to roll over until March of each year. This proposal allows customers a
3 reasonable opportunity to accumulate and use energy to offset actual energy use at the
4 location of the generation system.

5 **Q. Will the exported customer-generated energy offset a customer's entire monthly**
6 **bill?**

7 A. No. All customers, including those with onsite generation, should be responsible for
8 paying basic charges which are designed to reflect some of the fixed aspects of
9 service like having a meter and getting a bill that are not avoided regardless of how
10 much a customer generates.

11 **Q. Will the Company credit or charge customers for kilowatt-hours that are**
12 **generated by the customer and consumed on-site?**

13 A. No. Kilowatt-hours generated and consumed on-site will lower the customer
14 generator's imported energy needs from the Company, thereby lowering their electric
15 bill from the standard tariff. There will be no other charges or credits for these kilo-
16 watt-hours under the proposed Net Billing program.

17 **Q. What changes does the Company propose for existing Schedule 135, Net**
18 **Metering Service?**

19 A. To efficiently transition to the new Net Billing Service successor tariff, the Company
20 proposes to revise Schedule 135 to close it to new applications for service 30 days
21 after the level of accepted applications exceeds the cap and to provide customers with
22 a 12-month period to interconnect with a 6-month extension available upon request
23 for Large Non-Residential Customers. Exhibit No. RMM-11 shows proposed tariff

1 revisions for Schedule 135 with language describing when it will be closed to new
2 applications and this timing. After the cap is reached the Company would provide
3 notice on its customer-generation website and would make a compliance filing
4 reflecting the actual date Schedule 135 would no longer accept new applications.
5 After providing this notice, the Company would accept applications for Schedule 135
6 up to 30 days following the date that approved applications and installed facilities
7 exceed the cap, with all new applications after the 30-day deadline falling under the
8 interim Schedule 138 program.

9 The Company also proposes to add a Special Condition to Schedule 135
10 clarifying that “A Residential Customer submitting an application for service under
11 this Schedule has 12 months from the Customer’s receipt of confirmation that the
12 interconnection request is approved to interconnect. Large Non-Residential
13 Customers will be allowed a 6-month extension from the interconnection request to
14 interconnect.” This provision will give customers a reasonable amount of time to
15 interconnect their customer generation system after they submit their application and
16 still qualify for Schedule 135.

17 **Q. Should the Schedule 138 program structure remain in place indefinitely?**

18 A. No. The structure of providing credits for exported energy at 100 percent of full retail
19 energy charges is not sustainable long-term and that in the future a more detailed
20 study of the value of exported energy should be conducted that would inform a future
21 export credit rate. The Company therefore proposes that customers only be allowed to
22 submit applications to interconnect under Schedule 138 for a two-year period
23 beginning when Schedule 135 is closed to new applications.

1 **Q. Please summarize your testimony on the proposed interim Net Billing Service.**

2 A. The Company's proposed Net Billing Service will provide customers with the
3 continued opportunity to interconnect renewable generating facilities to the
4 Company's system and be compensated for the energy they provide to the grid. The
5 Net Billing program is fair, just, in the public interest, and provides compensation to
6 customer generators for their output.

7 **K. Proposed Tariffs**

8 **Q. Have you included the Company's proposed revised Washington electric tariff**
9 **schedules in this filing?**

10 A. Yes. Exhibit No. RMM-11 contains revised tariff sheets incorporating the changes
11 proposed for approval in this proceeding. It also includes a housekeeping update to
12 Schedule 80 to add Rider Schedule 99⁸ and remove Rider Schedule 94⁹.

13 **VI. NORMALIZED REVENUES**

14 **Q. Please explain how the Company prepared normalized revenues for the test**
15 **period in this case.**

16 A. Normalized revenues are the 12-month revenues for the test period with certain
17 adjustments applied to establish a 12-month base period on which to determine
18 revenue requirement. Normalized revenues are developed using the actual billing
19 units for the 12 months in the test period. Billing units include the number of
20 customers, demand measurements (kW), both maximum and by time period such as
21 on-peak, where applicable, energy measurements by block (kWh), and excess
22 kilovolt-amperes reactive (kVar). The Company removes any out of period billing

⁸ See Docket No. UE-220441.

⁹ See Docket No. UE-210532.

1 adjustments from historical billing units and revenues then applies temperature
2 adjustments. Current rates are then applied to all billing units to calculate annualized
3 revenues. Using a full 12-month period for billing units is necessary to capture
4 seasonal variations in customers and usage and to be consistent with the cost of
5 service study that allocates costs using the same 12-month period. This calculation is
6 consistent with the Commission's long-established practice.

7 **Q. Does this conclude your direct testimony?**

8 A. Yes.

Exh. RMM-2
Docket UE-230172
Witness: Robert M. Meredith

**BEFORE THE WASHINGTON
UTILITIES AND TRANSPORTATION COMMISSION**

WASHINGTON UTILITIES AND
TRANSPORTATION COMMISSION,

Complainant,

v.

PACIFICORP dba
PACIFIC POWER & LIGHT COMPANY

Respondent.

Docket UE-230172

PACIFICORP

EXHIBIT OF ROBERT M. MEREDITH

Cost of Service by Rate Schedule - Summaries

March 2023 (REFILED April 19, 2023)

| A Line No. | B | C | D | E | F | G | H | I |
|------------------|---|-------------------|---------------|-------------|------------|------------|-------------|-------------|
| | | | | | | | | |
| 1 | | Adjustment number | | | | | | |
| 2 | | 440 | 1,977,120,052 | 169,412,088 | 9,378,245 | 3,378,245 | 178,790,330 | 193,671,637 |
| 3 | | 442 | 2,877,936,746 | 203,636,332 | 22,025,617 | 22,025,617 | 225,661,949 | 237,427,973 |
| 4 | | 444 | 14,371,008 | 503,198 | 68,639 | 68,639 | 572,037 | 667,905 |
| 5 | | 445 | - | - | - | - | - | - |
| 6 | | 446 | - | - | - | - | - | - |
| 7 | | 447 | - | - | - | - | - | - |
| 8 | | 448 | - | - | - | - | - | - |
| 9 | | 449 | - | - | - | - | - | - |
| 10 | | 450 | - | - | - | - | - | - |
| 11 | | 451 | - | - | - | - | - | - |
| 12 | | 452 | - | - | - | - | - | - |
| 13 | | 453 | - | - | - | - | - | - |
| 14 | | 454 | - | - | - | - | - | - |
| 15 | | 455 | - | - | - | - | - | - |
| 16 | | 456 | - | - | - | - | - | - |
| 17 | | 457 | - | - | - | - | - | - |
| 18 | | 458 | - | - | - | - | - | - |
| 19 | | 459 | - | - | - | - | - | - |
| 20 | | 460 | - | - | - | - | - | - |
| 21 | | 461 | - | - | - | - | - | - |
| 22 | | 462 | - | - | - | - | - | - |
| 23 | | 463 | - | - | - | - | - | - |
| 24 | | 464 | - | - | - | - | - | - |
| 25 | | 465 | - | - | - | - | - | - |
| 26 | | 466 | - | - | - | - | - | - |
| 27 | | 467 | - | - | - | - | - | - |
| 28 | | 468 | - | - | - | - | - | - |
| 29 | | 469 | - | - | - | - | - | - |
| 30 | | 470 | - | - | - | - | - | - |
| 31 | | 471 | - | - | - | - | - | - |
| 32 | | 472 | - | - | - | - | - | - |
| 33 | | 473 | - | - | - | - | - | - |
| 34 | | 474 | - | - | - | - | - | - |
| 35 | | 475 | - | - | - | - | - | - |
| 36 | | 476 | - | - | - | - | - | - |
| 37 | | 477 | - | - | - | - | - | - |
| 38 | | 478 | - | - | - | - | - | - |
| 39 | | 479 | - | - | - | - | - | - |
| 40 | | 480 | - | - | - | - | - | - |
| 41 | | 481 | - | - | - | - | - | - |
| 42 | | 482 | - | - | - | - | - | - |
| 43 | | 483 | - | - | - | - | - | - |
| 44 | | 484 | - | - | - | - | - | - |
| 45 | | 485 | - | - | - | - | - | - |
| 46 | | 486 | - | - | - | - | - | - |
| 47 | | 487 | - | - | - | - | - | - |
| 48 | | 488 | - | - | - | - | - | - |
| 49 | | 489 | - | - | - | - | - | - |
| 50 | | 490 | - | - | - | - | - | - |
| 51 | | 491 | - | - | - | - | - | - |
| 52 | | 492 | - | - | - | - | - | - |
| 53 | | 493 | - | - | - | - | - | - |
| 54 | | 494 | - | - | - | - | - | - |
| 55 | | 495 | - | - | - | - | - | - |
| 56 | | 496 | - | - | - | - | - | - |
| 57 | | 497 | - | - | - | - | - | - |
| 58 | | 498 | - | - | - | - | - | - |
| 59 | | 499 | - | - | - | - | - | - |
| 60 | | 500 | - | - | - | - | - | - |
| 61 | | 501 | - | - | - | - | - | - |
| 62 | | 502 | - | - | - | - | - | - |
| 63 | | 503 | - | - | - | - | - | - |
| 64 | | 504 | - | - | - | - | - | - |
| 65 | | 505 | - | - | - | - | - | - |
| 66 | | 506 | - | - | - | - | - | - |
| 67 | | 507 | - | - | - | - | - | - |
| 68 | | 508 | - | - | - | - | - | - |
| 69 | | 509 | - | - | - | - | - | - |
| 70 | | 510 | - | - | - | - | - | - |
| 71 | | 511 | - | - | - | - | - | - |
| 72 | | 512 | - | - | - | - | - | - |
| 73 | | 513 | - | - | - | - | - | - |
| 74 | | 514 | - | - | - | - | - | - |
| 75 | | 515 | - | - | - | - | - | - |
| 76 | | 516 | - | - | - | - | - | - |
| 77 | | 517 | - | - | - | - | - | - |
| 78 | | 518 | - | - | - | - | - | - |
| 79 | | 519 | - | - | - | - | - | - |
| 80 | | 520 | - | - | - | - | - | - |
| 81 | | 521 | - | - | - | - | - | - |
| 82 | | 522 | - | - | - | - | - | - |
| 83 | | 523 | - | - | - | - | - | - |
| 84 | | 524 | - | - | - | - | - | - |
| 85 | | 525 | - | - | - | - | - | - |
| 86 | | 526 | - | - | - | - | - | - |
| 87 | | 527 | - | - | - | - | - | - |
| 88 | | 528 | - | - | - | - | - | - |
| 89 | | 529 | - | - | - | - | - | - |
| 90 | | 530 | - | - | - | - | - | - |
| 91 | | 531 | - | - | - | - | - | - |
| 92 | | 532 | - | - | - | - | - | - |
| 93 | | 533 | - | - | - | - | - | - |
| 94 | | 534 | - | - | - | - | - | - |
| 95 | | 535 | - | - | - | - | - | - |
| 96 | | 536 | - | - | - | - | - | - |
| 97 | | 537 | - | - | - | - | - | - |

Table with 16 columns: Line Number, Description, Deferred Income Tax - Federal/DR, 41010, 41110, Total Deferred Income Taxes, 2025/300, 2026/026, 2027/026, 2028/026, 2029/026, 2030/026, 2031/026, 2032/026, 2033/026, 2034/026, 2035/026, 2036/026. Includes categories like Schedule M, State income taxes, Federal income tax, Land and Land Rights, Nuclear production plant, Hydraulic production plant, Other production plant, Experimental plant, Electric plant in-service, and Distribution plant.

| | | | | | | | | |
|-----|---|------------------|----------------|----------------|----------------|----------------|---------------|------------------|
| 214 | Hydraulic production plant | 13,027,960.44 | 21,502,283.24 | 8,520,772.77 | 11,484,520.68 | 3,948,089.88 | 117,280.72 | 104,515,005.83 |
| 215 | Land and land rights | 859,805.40 | 402,660.19 | 159,563.33 | 2,155,063.64 | 73,933.48 | 2,196.24 | 1,957,188.97 |
| 216 | Structures and improvements | 2,089,291.45 | 3,315,810.14 | 1,313,965.80 | 1,770,997.51 | 608,824.48 | 18,085.55 | 16,116,982.20 |
| 217 | Fuel holders, producers, and accessories | 176,907.66 | 82,848.60 | 32,830.66 | 44,250.02 | 15,212.05 | 451.88 | 402,697.78 |
| 218 | Prime movers | 139,897,275.94 | 65,487,964.08 | 25,951,065.58 | 34,977,581.06 | 12,024,414.23 | 357,193.49 | 318,313,858.20 |
| 219 | Generators | 16,955,574.64 | 7,940,558.20 | 3,146,628.26 | 4,241,107.98 | 1,457,986.45 | 43,310.49 | 38,596,249.42 |
| 220 | Accessory electric equipment | 13,158,769.23 | 3,733,753.51 | 2,442,014.27 | 3,291,410.78 | 1,131,504.39 | 33,612.12 | 29,953,519.73 |
| 221 | Miscellaneous power plant equipment | 753,789.76 | 213,885.14 | 139,888.87 | 1,885,545.88 | 64,817.34 | 1,925.44 | 1,715,863.85 |
| 222 | Asset retirement costs for other production plant | - | - | - | - | - | - | - |
| 223 | Energy Storage Equipment—production | - | - | - | - | - | - | - |
| 224 | Other production plant | 178,822,414.07 | 50,740,217.77 | 33,185,997.76 | 44,728,956.86 | 15,376,692.42 | 456,775.21 | 407,056,360.14 |
| 225 | Land and land rights | 11,225,688.78 | 3,003,319.03 | 2,315,997.51 | 3,042,926.28 | 991,876.51 | 44,096.34 | 26,889,660.54 |
| 226 | Structures and improvements | 12,439,754.53 | 6,389,325.44 | 2,566,473.78 | 3,372,020.25 | 1,099,148.44 | 48,865.38 | 29,797,790.53 |
| 227 | Station equipment | 84,385,444.05 | 26,335,055.09 | 43,342,185.74 | 22,874,203.14 | 7,456,107.27 | 331,479.82 | 202,134,228.94 |
| 228 | Towers and fixtures | 49,979,964.34 | 15,597,774.34 | 10,311,480.68 | 13,547,974.65 | 4,416,116.78 | 196,329.47 | 119,720,428.88 |
| 229 | Poles and fixtures | 71,787,955.64 | 22,403,623.45 | 36,871,842.71 | 14,810,736.80 | 6,343,021.46 | 281,984.81 | 171,958,598.05 |
| 230 | Overhead conductors and devices | 53,989,435.06 | 16,849,052.13 | 11,138,688.75 | 14,634,814.32 | 4,770,384.56 | 212,079.32 | 129,324,588.48 |
| 231 | Underground conduit | 128,507.03 | 40,104.54 | 26,512.58 | 34,884.16 | 11,354.59 | 504.80 | 307,821.67 |
| 232 | Underground conductors and devices | 302,467.98 | 94,394.37 | 155,354.08 | 62,402.86 | 26,725.39 | 1,188.14 | 724,522.25 |
| 233 | Roads and trails | 404,424.84 | 126,212.37 | 81,989.42 | 109,626.03 | 35,733.85 | 1,588.64 | 968,740.74 |
| 234 | Asset retirement costs for transmission plant | - | - | - | - | - | - | - |
| 235 | Transmission plant | 291,663,665.45 | 91,022,554.69 | 60,173,797.47 | 79,060,719.60 | 25,770,742.82 | 1,145,702.54 | 698,641,937.44 |
| 236 | Land and land rights | 1,235,213.88 | 312,302.60 | 421,883.11 | 1,609,922.42 | 121,290.32 | 1,956.66 | 2,253,568.99 |
| 237 | Structures and improvements | 4,603,533.58 | 1,163,934.36 | 1,572,321.27 | 509,745.71 | 740,171.57 | 452,038.37 | 9,139,025.16 |
| 238 | Station equipment | 47,595,912.10 | 12,033,608.51 | 16,256,222.25 | 6,200,747.42 | 6,084,298.63 | 4,673,622.57 | 92,920,066.40 |
| 239 | Storage battery equipment | - | - | - | - | - | - | - |
| 240 | Poles, towers and fixtures | 76,154,467.58 | 18,076,183.73 | 21,415,678.51 | 8,168,762.17 | 6,156,953.13 | 119,539.55 | 130,091,584.66 |
| 241 | Overhead conductors and devices | 59,376,679.56 | 12,905,157.98 | 12,062,160.08 | 4,600,971.05 | 3,467,840.36 | 92,099.87 | 92,504,908.90 |
| 242 | Underground conduit | 17,687,981.49 | 3,520,076.22 | 2,328,547.64 | 888,197.49 | 669,451.53 | 27,134.93 | 25,121,389.29 |
| 243 | Underground conductors and devices | 28,046,738.13 | 5,674,840.65 | 4,055,983.18 | 1,547,107.74 | 1,166,084.85 | 43,112.78 | 40,533,867.33 |
| 244 | Line transformers | 78,654,268.60 | 30,983,787.53 | 8,580,697.60 | 1,108,530.51 | 15,291,531.46 | 159,006.14 | 134,087,821.83 |
| 245 | Services | 57,825,295.48 | 18,795,393.73 | 3,848,426.50 | 985,279.22 | - | - | 81,454,394.93 |
| 246 | Meters | 11,176,959.93 | 2,914,304.07 | 1,272,192.28 | 176,629.16 | 896,061.32 | - | 16,546,935.73 |
| 247 | Installations on customers premises | - | - | - | - | - | - | 567,696.80 |
| 248 | Leased property on customers premises | - | - | - | - | - | - | - |
| 249 | Street lighting and signal systems | - | - | - | - | - | - | - |
| 250 | Asset retirement costs for distribution plant | - | - | - | - | - | - | - |
| 251 | Distribution plant | 392,044,022.74 | 107,290,576.24 | 71,814,112.40 | 24,436,890.89 | 6,935,259.16 | 32,894,873.92 | 4,359,302.67 |
| 252 | Land and land rights | 929,156.80 | 259,157.70 | 254,369.68 | 89,051.78 | 76,611.04 | 10,393.33 | 640,882,829.00 |
| 253 | Structures and improvements | 12,442,464.95 | 3,004,748.10 | 3,612,621.94 | 1,362,557.23 | 1,313,072.44 | 1,042,389.86 | 1,714,270.41 |
| 254 | Office furniture and equipment | 3,040,333.06 | 858,315.68 | 1,059,368.98 | 410,870.76 | 475,338.20 | 252,424.16 | 23,408,510.93 |
| 255 | Transportation equipment | 4,469,845.90 | 1,269,718.23 | 1,326,884.19 | 499,463.51 | 476,219.39 | 380,931.21 | 6,121,872.20 |
| 256 | Stores equipment | 569,328.40 | 163,701.74 | 187,542.99 | 17,686.20 | 48,755.70 | 45,428.75 | 8,468,491.18 |
| 257 | Tools, shop and garage equipment | 2,045,007.93 | 580,776.65 | 630,178.58 | 238,460.21 | 237,286.99 | 174,376.85 | 1,121,194.80 |
| 258 | Laboratory equipment | 1,129,569.08 | 321,419.09 | 344,607.52 | 130,244.86 | 127,787.06 | 96,349.42 | 3,925,834.76 |
| 259 | Power operated equipment | 6,755,167.04 | 1,908,021.24 | 2,010,822.19 | 756,745.90 | 730,833.13 | 67,116.10 | 12,803,592.05 |
| 260 | Communication equipment | 19,204,066.22 | 5,542,786.11 | 6,910,968.50 | 2,671,624.22 | 3,009,916.22 | 1,646,836.86 | 39,138,063.89 |
| 262 | Miscellaneous equipment | 233,983.10 | 66,643.42 | 79,800.33 | 30,687.65 | 33,830.22 | 1,985.07 | 466,788.11 |
| 263 | Other tangible property | 17,603,995.08 | 4,995,070.38 | 8,244,223.54 | 3,266,962.61 | 4,403,297.77 | 44,966.78 | 40,072,259.39 |
| 264 | Asset retirement costs for general plant | - | - | - | - | - | - | - |
| 265 | General plant | 70,693,290.76 | 20,123,255.40 | 25,520,620.79 | 9,869,053.69 | 6,022,113.51 | 530,435.08 | 144,123,175.61 |
| 266 | Electric plant in service | 1,167,574,190.64 | 334,942,188.05 | 433,413,636.55 | 168,241,170.76 | 196,115,407.18 | 8,542,903.48 | 2,408,541,688.74 |
| 267 | Intangible plant | - | - | - | - | - | - | - |
| 268 | Steam production plant | - | - | - | - | - | - | - |
| 269 | Hydraulic production plant | - | - | - | - | - | - | - |
| 270 | Other production plant | - | - | - | - | - | - | - |
| 271 | Transmission plant | - | - | - | - | - | - | - |
| 272 | Distribution plant | - | - | - | - | - | - | - |
| 273 | General plant | - | - | - | - | - | - | - |
| 274 | Electric plant purchased or sold | 102 | - | - | - | - | - | - |
| 275 | Total electric plant purchased or sold | 104 | - | - | - | - | - | - |
| 276 | Intangible plant | 104 | - | - | - | - | - | - |
| 277 | Steam production plant | 104 | - | - | - | - | - | - |
| 278 | Hydraulic production plant | 104 | - | - | - | - | - | - |
| 279 | Other production plant | 104 | - | - | - | - | - | - |
| 280 | Transmission plant | 104 | - | - | - | - | - | - |
| 281 | Distribution plant | 104 | - | - | - | - | - | - |
| 282 | General plant | 104 | - | - | - | - | - | - |
| 283 | Total electric plant leased to others | 105 | - | - | - | - | - | - |
| 284 | Steam production plant | 105 | 61,882.86 | 17,559.04 | 28,980.70 | 11,484.27 | 5,321.22 | 140,864.96 |
| 285 | Hydraulic production plant | 105 | 143,354.32 | 40,676.27 | 67,135.05 | 26,603.80 | 12,326.84 | 326,319.75 |
| 286 | Other production plant | 105 | - | - | - | - | - | - |

PacificCorp dba Pacific Power & Light Company

Summary of Adjustments

Service territory : Washington

Service: Electric

Time period : Twelve Months ended June 30, 2022

Restating Adjustments

| Column | Work paper reference | Description of Adjustment | Washington Electric | | | ROR |
|--------|-----------------------|---|---------------------|--------------|---------------------|--------|
| | | | NOI | Rate Base | Revenue Requirement | |
| 1.00 | Exh. SLC-4, page 3.1 | Temperature Normalization | (1,770,024) | - | 2,354,319 | -0.30% |
| 1.01 | Exh. SLC-4, page 3.2 | Revenue Normalizing | 26,633,457 | - | (35,425,311) | 4.52% |
| 1.02 | Exh. SLC-4, page 3.3 | Wheeling Revenue - Year 1 | (17,069) | - | 22,704 | 0.00% |
| 1.03 | Exh. SLC-4, page 4.1 | Miscellaneous Expense & Revenue | (136,543) | - | 181,616 | -0.02% |
| 1.04 | Exh. SLC-4, page 4.2 | General Wage Increase (Annualizing) | (297,094) | - | 395,166 | -0.05% |
| 1.05 | Exh. SLC-4, page 4.3 | General Wage Increase(Pro Forma) - Year 1 | - | - | - | 0.00% |
| 1.06 | Exh. SLC-4, page 4.4 | Pension Related Non-Service Expense | 154,003 | - | (204,840) | 0.03% |
| 1.07 | Exh. SLC-4, page 4.5 | Insurance Expense | - | - | - | 0.00% |
| 1.08 | Exh. SLC-4, page 4.6 | Advertising | (13,356) | - | 17,766 | 0.00% |
| 1.09 | Exh. SLC-4, page 4.7 | Memberships & Subscriptions | 607 | - | (807) | 0.00% |
| 1.10 | Exh. SLC-4, page 4.8 | Revenue-Sensitive/ Uncollectible Expense | (430,973) | - | 573,240 | -0.07% |
| 1.11 | Exh. SLC-4, page 4.9 | Legal Expenses | 497,131 | - | (661,236) | 0.08% |
| 1.12 | Exh. SLC-4, page 4.10 | Remove Non-Recurring Entries | (1,585,326) | - | 2,108,652 | -0.27% |
| 1.13 | Exh. SLC-4, page 4.11 | Environmental Remediation | (1,048,556) | 1,273,328 | 1,523,409 | -0.19% |
| 1.14 | Exh. SLC-4, page 4.12 | Payment Services Fees | - | - | - | 0.00% |
| 1.15 | Exh. SLC-4, page 4.13 | Incremental O&M Expenses | - | - | - | 0.00% |
| 1.16 | Exh. SLC-4, page 5.1 | Net Power Costs (Restating) | 5,642,038 | - | (7,504,507) | 0.96% |
| 1.17 | Exh. SLC-4, page 5.2 | Net Power Costs (Pro Forma) - Year 1 | - | - | - | 0.00% |
| 1.18 | Exh. SLC-4, page 5.3 | Pryor Mountain REC Revenues | - | - | - | 0.00% |
| 1.19 | Exh. SLC-4, page 5.4 | WRAP Fees | - | - | - | 0.00% |
| 1.20 | Exh. SLC-4, page 5.5 | AURORA Access Fees | - | - | - | 0.00% |
| 1.21 | Exh. SLC-4, page 6.1 | Pro Forma Depreciation & Amortization Expense - Year 1 | - | - | - | 0.00% |
| 1.22 | Exh. SLC-4, page 6.2 | Pro Forma Depreciation & Amortization Reserves - Year 1 | - | - | - | 0.00% |
| 1.23 | Exh. SLC-4, page 6.3 | End-of-Period Reserves - Historical | - | (27,898,421) | (2,820,196) | 0.29% |
| 1.24 | Exh. SLC-4, page 6.4 | Decommissioning & Other Plant Closure Costs - Year 1 | (5,113,595) | - | 6,801,621 | -0.87% |
| 1.25 | Exh. SLC-4, page 7.1 | Interest True Up - Year 1 | (1,050,505) | - | 1,397,282 | -0.18% |
| 1.26 | Exh. SLC-4, page 7.2 | Property Tax Expense - Year 1 | - | - | - | 0.00% |
| 1.27 | Exh. SLC-4, page 7.3 | Production Tax Credit - Year 1 | (10,953,810) | - | 14,569,725 | -1.86% |
| 1.28 | Exh. SLC-4, page 7.4 | PowerTax ADIT Balance - Year 1 | 36,485 | 396,455 | (8,453) | 0.00% |
| 1.29 | Exh. SLC-4, page 7.5 | Permanent Schedule M Adjustment - Year 1 | - | - | - | 0.00% |
| 1.30 | Exh. SLC-4, page 7.6 | Remove Deferred State Tax Expense & Balance - Year 1 | (1,019,512) | - | 1,356,058 | -0.17% |
| 1.31 | Exh. SLC-4, page 7.7 | Washington Public Utility Tax Adjustment | - | - | - | 0.00% |
| 1.32 | Exh. SLC-4, page 7.8 | Removal of TCJA Deferred Balances Adjustment | - | 26,609,936 | 2,689,946 | -0.26% |
| 1.33 | Exh. SLC-4, page 7.9 | Washington Low Income Tax Credit | - | - | - | 0.00% |
| 1.34 | Exh. SLC-4, page 7.10 | Wyoming Wind Generation Tax | - | - | - | 0.00% |
| 1.35 | Exh. SLC-4, page 8.1 | End-of-Period Plant Balances - Historical | - | 30,000,112 | 3,032,652 | -0.29% |
| 1.36 | Exh. SLC-4, page 8.2 | Regulatory Assets/ Liabilities Amortization - Year 1 | - | - | - | 0.00% |
| 1.37 | Exh. SLC-4, page 8.3 | Customer Advances for Construction | - | (1,733,115) | (175,197) | 0.02% |
| 1.38 | Exh. SLC-4, page 8.4 | Pro Forma Major Plant Additions - Year 1 | - | - | - | 0.00% |
| 1.39 | Exh. SLC-4, page 8.5 | Miscellaneous Rate Base | - | (27,252,977) | (2,754,950) | 0.28% |

PacifiCorp dba Pacific Power & Light Company

Summary of Adjustments

Service territory : Washington

Service: Electric

Time period : Twelve Months ended June 30, 2022

| | | | | | | |
|------|-----------------------|---|------------|---------------|--------------|--------|
| 1.40 | Exh. SLC-4, page 8.6 | Customer Service Deposits | (1,846) | (408,391) | (38,828) | 0.00% |
| 1.41 | Exh. SLC-4, page 8.7 | Investor Supplied Working Capital | - | 29,873,668 | 3,019,870 | -0.29% |
| 1.42 | Exh. SLC-4, page 8.8 | Labor Day Wildfire Restoration Capital Removal | - | (16,595,925) | (1,677,649) | 0.17% |
| 1.43 | Exh. SLC-4, page 8.9 | WIJAM Transmission Reallocation | - | (6,227,109) | (629,486) | 0.06% |
| 1.44 | Exh. SLC-4, page 8.10 | Klamath Hydroelectric Assets Transfer - Year 1 | 200,391 | (336,077) | (300,514) | 0.04% |
| 1.45 | Exh. SLC-4, page 8.11 | Confidential Pro Forma Capital Additions - Year 1 | - | - | - | 0.00% |
| 1.46 | Exh. SLC-4, page 8.12 | Major Transmission Capital Additions - Year 1 | - | - | - | 0.00% |
| 1.47 | Exh. SLC-4, page 9.1 | Production Factor - Year 1 | - | - | - | 0.00% |
| 1.48 | Exh. SLC-4, page 10.1 | Removal of Coal-Fired Generation Assets | - | (144,705,070) | (14,627,950) | 1.66% |
| 1.49 | Exh. SLC-4, page 10.2 | Jim Bridger SCRs Removal | 15,009 | (22,651,762) | (2,309,785) | 0.23% |
| 1.50 | Exh. SLC-4, page 10.3 | Colstrip Unit 3 Removal | 918,036 | (9,976,935) | (2,229,634) | 0.26% |
| 1.51 | Exh. SLC-4, page 10.4 | Jim Bridger Mine Rate Base - Year 1 | - | 6,493,711 | 656,436 | -0.06% |
| 1.52 | Exh. SLC-4, page 10.5 | Existing Coal-Fired Generation Assets - Year 1 | - | - | - | 0.00% |
| 1.53 | Exh. SLC-4, page 10.6 | Pro Forma JB Units 3, 4 and Colstrip 4 Additions - Year 1 | - | - | - | 0.00% |
| 1.54 | Exh. SLC-4, page 10.7 | Pro Forma JB Units 1 & 2 Additions - Year 1 | - | - | - | 0.00% |
| 1.55 | Exh. SLC-4, page 10.8 | Fly Ash Revenues - Year 1 | - | - | - | 0.00% |
| 1.56 | | Restated Total | 10,658,948 | (163,138,571) | (30,668,882) | 4.01% |

Proforma Adjustments

| Column | Work paper reference | Description of Adjustment | NOI | Rate Base | Revenue Requirement | ROR |
|--------|-----------------------|---|--------------|-------------|---------------------|--------|
| 2.01 | Exh. SLC-4, page 3.1 | Temperature Normalization | - | - | - | 0.00% |
| 2.02 | Exh. SLC-4, page 3.2 | Revenue Normalizing | - | - | - | 0.00% |
| 2.03 | Exh. SLC-4, page 3.3 | Wheeling Revenue - Year 1 | 1,125,457 | - | (1,496,976) | 0.19% |
| 2.04 | Exh. SLC-4, page 4.1 | Miscellaneous Expense & Revenue | - | - | - | 0.00% |
| 2.05 | Exh. SLC-4, page 4.2 | General Wage Increase (Annualizing) | - | - | - | 0.00% |
| 2.06 | Exh. SLC-4, page 4.3 | General Wage Increase(Pro Forma) - Year 1 | (1,427,582) | - | 1,898,835 | -0.24% |
| 2.07 | Exh. SLC-4, page 4.4 | Pension Related Non-Service Expense | 327,480 | - | (435,583) | 0.06% |
| 2.08 | Exh. SLC-4, page 4.5 | Insurance Expense | 2,790,289 | (2,506,736) | (3,964,780) | 0.50% |
| 2.09 | Exh. SLC-4, page 4.6 | Advertising | - | - | - | 0.00% |
| 2.10 | Exh. SLC-4, page 4.7 | Memberships & Subscriptions | - | - | - | 0.00% |
| 2.11 | Exh. SLC-4, page 4.8 | Revenue-Sensitive/ Uncollectible Expense | - | - | - | 0.00% |
| 2.12 | Exh. SLC-4, page 4.9 | Legal Expenses | - | - | - | 0.00% |
| 2.13 | Exh. SLC-4, page 4.10 | Remove Non-Recurring Entries | - | - | - | 0.00% |
| 2.14 | Exh. SLC-4, page 4.11 | Environmental Remediation | - | - | - | 0.00% |
| 2.15 | Exh. SLC-4, page 4.12 | Payment Services Fees | (57,811) | - | 76,895 | -0.01% |
| 2.16 | Exh. SLC-4, page 4.13 | Incremental O&M Expenses | (3,262,847) | - | 4,339,931 | -0.55% |
| 2.17 | Exh. SLC-4, page 5.1 | Net Power Costs (Restating) | - | - | - | 0.00% |
| 2.18 | Exh. SLC-4, page 5.2 | Net Power Costs (Pro Forma) - Year 1 | (29,331,180) | - | 39,013,568 | -4.97% |
| 2.19 | Exh. SLC-4, page 5.3 | Prior Mountain REC Revenues | 209,962 | - | (279,271) | 0.04% |
| 2.20 | Exh. SLC-4, page 5.4 | WRAP Fees | (90,171) | - | 119,937 | -0.02% |

PacifiCorp dba Pacific Power & Light Company

Summary of Adjustments

Service territory : Washington

Service: Electric

Time period : Twelve Months ended June 30, 2022

| | | | | | | |
|------|-----------------------|---|--------------|--------------|--------------|--------|
| 2.21 | Exh. SLC-4, page 5.5 | AURORA Access Fees | (29,843) | - | 39,694 | -0.01% |
| 2.22 | Exh. SLC-4, page 6.1 | Pro Forma Depreciation & Amortization Expense - Year 1 | 12,327,645 | - | (16,397,070) | 2.09% |
| 2.23 | Exh. SLC-4, page 6.2 | Pro Forma Depreciation & Amortization Reserves - Year 1 | - | (87,697,953) | (8,865,213) | 0.95% |
| 2.24 | Exh. SLC-4, page 6.3 | End-of-Period Reserves - Historical | - | - | - | 0.00% |
| 2.25 | Exh. SLC-4, page 6.4 | Decommissioning & Other Plant Closure Costs - Year 1 | 498,746 | (12,099,335) | (1,886,483) | 0.21% |
| 2.26 | Exh. SLC-4, page 7.1 | Interest True Up - Year 1 | 552,279 | - | (734,589) | 0.09% |
| 2.27 | Exh. SLC-4, page 7.2 | Property Tax Expense - Year 1 | (666,609) | - | 886,660 | -0.11% |
| 2.28 | Exh. SLC-4, page 7.3 | Production Tax Credit - Year 1 | 16,979,716 | - | (22,584,816) | 2.88% |
| 2.29 | Exh. SLC-4, page 7.4 | PowerTax ADIT Balance - Year 1 | 3,869,672 | (33,187,109) | (8,501,892) | 1.02% |
| 2.30 | Exh. SLC-4, page 7.5 | Permanent Schedule M Adjustment - Year 1 | (302,036) | - | 401,739 | -0.05% |
| 2.31 | Exh. SLC-4, page 7.6 | Remove Deferred State Tax Expense & Balance - Year 1 | (123,664) | 28,172,848 | 3,012,424 | -0.30% |
| 2.32 | Exh. SLC-4, page 7.7 | Washington Public Utility Tax Adjustment | - | - | - | 0.00% |
| 2.33 | Exh. SLC-4, page 7.8 | Removal of TCJA Deferred Balances Adjustment | (8,451,411) | 13,706,021 | 12,626,784 | -1.55% |
| 2.34 | Exh. SLC-4, page 7.9 | Washington Low Income Tax Credit | 13,171 | - | (17,519) | 0.00% |
| 2.35 | Exh. SLC-4, page 7.10 | Wyoming Wind Generation Tax | (183,695) | - | 244,334 | -0.03% |
| 2.36 | Exh. SLC-4, page 8.1 | End-of-Period Plant Balances - Historical | - | - | - | 0.00% |
| 2.37 | Exh. SLC-4, page 8.2 | Regulatory Assets/ Liabilities Amortization - Year 1 | (4,858,991) | 26,317,589 | 9,123,364 | -1.06% |
| 2.38 | Exh. SLC-4, page 8.3 | Customer Advances for Construction | - | - | - | 0.00% |
| 2.39 | Exh. SLC-4, page 8.4 | Pro Forma Major Plant Additions - Year 1 | 80,090 | 132,944,199 | 13,332,538 | -1.18% |
| 2.40 | Exh. SLC-4, page 8.5 | Miscellaneous Rate Base | - | - | - | 0.00% |
| 2.41 | Exh. SLC-4, page 8.6 | Customer Service Deposits | - | - | - | 0.00% |
| 2.42 | Exh. SLC-4, page 8.7 | Investor Supplied Working Capital | - | - | - | 0.00% |
| 2.43 | Exh. SLC-4, page 8.8 | Labor Day Wildfire Restoration Capital Removal | - | - | - | 0.00% |
| 2.44 | Exh. SLC-4, page 8.9 | WUAM Transmission Reallocation | - | - | - | 0.00% |
| 2.45 | Exh. SLC-4, page 8.10 | Klamath Hydroelectric Assets Transfer - Year 1 | (57,463) | 258,581 | 102,571 | -0.01% |
| 2.46 | Exh. SLC-4, page 8.11 | Confidential Pro Forma Capital Additions - Year 1 | (180,796) | 2,316,422 | 474,641 | -0.05% |
| 2.47 | Exh. SLC-4, page 8.12 | Major Transmission Capital Additions - Year 1 | (511,008) | 37,655,293 | 4,486,193 | -0.45% |
| 2.48 | Exh. SLC-4, page 9.1 | Production Factor - Year 1 | (842,671) | (2,801) | 1,120,559 | -0.14% |
| 2.49 | Exh. SLC-4, page 10.1 | Removal of Coal-Fired Generation Assets | - | - | - | 0.00% |
| 2.50 | Exh. SLC-4, page 10.2 | Jim Bridger SCRs Removal | (330,595) | - | 439,726 | -0.06% |
| 2.51 | Exh. SLC-4, page 10.3 | Colstrip Unit 3 Removal | - | - | - | 0.00% |
| 2.52 | Exh. SLC-4, page 10.4 | Jim Bridger Mine Rate Base - Year 1 | (8,451,411) | (1,281,832) | (129,578) | 0.01% |
| 2.53 | Exh. SLC-4, page 10.5 | Existing Coal-Fired Generation Assets - Year 1 | (2,226,611) | 797,315 | 3,042,227 | -0.39% |
| 2.54 | Exh. SLC-4, page 10.6 | Pro Forma JB Units 3, 4 and Colstrip 4 Additions - Year 1 | (45,557) | 3,711,612 | 435,796 | -0.04% |
| 2.55 | Exh. SLC-4, page 10.7 | Pro Forma JB Units 1 & 2 Additions - Year 1 | (35,986) | 4,061,256 | 458,410 | -0.05% |
| 2.56 | Exh. SLC-4, page 10.8 | Fly Ash Revenues - Year 1 | (806,454) | - | 1,072,669 | -0.14% |
| | | Pro Forma Total | (15,048,475) | 113,165,371 | 31,455,726 | -3.35% |

Other CF WA Elec

Conversion Factor

75.18%

UTILITY COMPANY

Summary of Results

Service territory : Washington

Service: Electric

Time period : Twelve Months ended June 30, 2022

| | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | Total |
|---|----------------------------|--------------------------------------|---|---|---|--|--|------------------|
| Rate Base | 527,571,330.34 | 151,050,152.90 | 201,894,557.05 | 78,970,946.08 | 93,145,640.42 | 44,511,023.67 | 3,280,696.23 | 1,100,424,346.70 |
| Proposed Rate of Return | 5.38% | 8.27% | 7.28% | 4.84% | 2.41% | 3.83% | 4.67% | 5.77% |
| Return Requirement | 2,050,350.48 | (3,773,477.29) | (3,044,440.34) | 732,183.06 | 3,135,095.15 | 864,209.47 | 36,079.47 | 0.00 |
| Total Operating Expenses (net of non-rate revenues) | 169,118,140.87 | 51,309,227.45 | 76,454,338.16 | 30,425,890.51 | 39,824,087.95 | 14,440,541.38 | 1,029,635.06 | 382,601,861.37 |
| Present Revenue from Rates | 176,071,754.90 | 58,004,210.24 | 84,757,248.95 | 31,760,598.39 | 38,671,305.32 | 14,475,016.40 | 888,616.74 | 404,628,750.95 |
| Net Income From Present Rates | 6,953,614.03 | 6,694,982.79 | 8,302,910.79 | 1,334,707.89 | (1,152,782.62) | 34,475.02 | (141,018.32) | 22,026,889.58 |
| Net Income Deficiency (Sufficiency) | (4,903,263.55) | (10,468,460.08) | (11,347,351.13) | (602,524.82) | 4,287,877.77 | 829,734.45 | 177,097.78 | (22,026,889.58) |
| Incremental Revenue Related Expenses | | | | | | | | |
| Incremental Income Taxes | 14,070,104.47 | 3,935,446.86 | 5,182,233.45 | 2,035,750.59 | 2,415,407.98 | 1,172,029.66 | 87,186.67 | 28,898,159.68 |
| Total Cost/Revenue Requirement at Unity | 0.93 | 0.94 | 0.94 | 0.94 | 0.95 | 0.93 | 0.92 | 0.94 |
| Revenue-to-Cost Ratio at Present Rates | 1.04 | 1.13 | 1.11 | 1.04 | 0.97 | 1.00 | 0.86 | 1.06 |
| Parity Ratio at Present Rates | 0.99 | 1.07 | 1.04 | 0.98 | 0.93 | 0.94 | 0.96 | 1.00 |
| Proposed Rate Revenue Increase | 14,881,306.65 | (99,816.91) | 1,865,796.56 | 2,652,819.55 | 5,400,471.52 | 1,946,753.12 | 115,868.62 | 26,763,199.12 |
| Proposed Revenue from Rates | 190,953,061.55 | 57,904,393.33 | 86,623,045.51 | 34,413,417.95 | 44,071,776.85 | 16,421,769.52 | 1,004,485.36 | 431,391,950.07 |
| Variance from Unity | 3.10 | 0.94 | 1.41 | 0.56 | 0.72 | 0.27 | 0.02 | |
| Revenue-to Cost Ratio at Proposed Rates | 1.13 | 1.13 | 1.13 | 1.13 | 1.11 | 1.14 | 0.98 | 1.13 |
| Parity Ratio at Proposed Rates | 0.92 | 1.00 | 0.98 | 0.92 | 0.88 | 0.88 | 0.88 | 0.94 |

PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
12 Months Ending June 2022
WCA
5.77% = Earned Return on Rate Base

| Line No. | A Schedule No. | B Description | C Annual Revenue | D Return on Rate Base | E Rate of Return Index | F Total Cost of Service | G Generation Cost of Service | H Transmission Cost of Service | I Distribution Cost of Service | J Customer Cost of Service | K Common Cost of Service | L Increase (Decrease) to = ROR | M Percentage Change from Current Revenues |
|----------|-------------------|---------------------------------|---------------------|--------------------------|---------------------------|----------------------------|---------------------------------|-----------------------------------|-----------------------------------|-------------------------------|-----------------------------|-----------------------------------|--|
| 1 | 16 | Residential | 176,071,755 | 5.38% | 0.93 | 178,122,105 | 99,102,149 | 20,465,729 | 42,754,382 | 7,570,609 | 8,229,237 | 2,050,350 | 1.16% |
| 2 | 24 | Small General Service | 58,004,210 | 8.27% | 1.43 | 54,230,733 | 32,083,205 | 7,501,069 | 11,027,417 | 1,220,686 | 2,398,356 | (3,773,477) | -6.51% |
| 3 | 36 | Large General Service <1,000 kW | 84,757,249 | 7.28% | 1.26 | 81,712,809 | 54,719,653 | 15,037,154 | 8,697,916 | 143,870 | 3,114,216 | (3,044,440) | -3.59% |
| 4 | 48T | Large General Service >1,000 kW | 31,760,598 | 4.84% | 0.84 | 32,492,781 | 21,957,334 | 6,069,688 | 3,180,023 | 84,744 | 1,200,993 | 732,183 | 2.31% |
| 5 | 48T | Dedicated Facilities | 38,671,305 | 2.41% | 0.42 | 41,806,400 | 30,749,509 | 7,982,425 | 1,607,154 | 66,074 | 1,401,240 | 3,135,095 | 8.11% |
| 6 | 40 | Agricultural Pumping Service | 14,475,016 | 3.83% | 0.66 | 15,339,226 | 9,151,526 | 2,184,688 | 3,092,764 | 213,643 | 696,595 | 864,209 | 5.97% |
| 7 | 15.52,54,57 | Street Lighting | 888,617 | 4.67% | 0.81 | 924,696 | 342,457 | (102,667) | 506,273 | 118,406 | 60,227 | 36,079 | 4.06% |
| 12 | | Total Washington Jurisdiction | 404,628,751 | 5.77% | 1.00 | 404,628,751 | 248,105,833 | 59,138,095 | 70,865,928 | 9,418,032 | 17,100,863 | 0 | 0.00% |

Footnotes:

- Column C : Annual revenues based on July 2021 thru June 2022 forecasted data.
- Column D : Calculated Return on Ratebase per July 2021 thru June 2022 Embedded Cost of Service Study
- Column E : Rate of Return Index. Rate of return by rate schedule, divided by Washington Jurisdiction's normalized rate of return.
- Column F : Calculated Full Cost of Service at Jurisdictional Rate of Return per the July 2021 thru June 2022 Embedded COS Study
- Column G : Calculated Generation Cost of Service at Jurisdictional Rate of Return per the July 2021 thru June 2022 Embedded COS Study.
- Column H : Calculated Transmission Cost of Service at Jurisdictional Rate of Return per the July 2021 thru June 2022 Embedded COS Study.
- Column I : Calculated Distribution Cost of Service at Jurisdictional Rate of Return per the July 2021 thru June 2022 Embedded COS Study.
- Column J : Calculated Customer Cost of Service at Jurisdictional Rate of Return per the July 2021 thru June 2022 Embedded COS Study.
- Column K : Calculated Common Cost of Service at Jurisdictional Rate of Return per the July 2021 thru June 2022 Embedded COS Study.
- Column L : Increase or Decrease Required to Move From Annual Revenue to Full Cost of Service Dollars.
- Column M : Increase or Decrease Required to Move From Annual Revenue to Full Cost of Service Percent.

**PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
12 Months Ending June 2022
WCA**

7.60% = Target Return on Rate Base

| Line No. | A Schedule No. | B Description | C Annual Revenue | D Return on Rate Base | E Rate of Return Index | F Total Cost of Service | G Generation Cost of Service | H Transmission Cost of Service | I Distribution Cost of Service | J Customer Cost of Service | K Common Cost of Service | L Increase (Decrease) to = ROR | M Percentage Change from Current Revenues |
|----------|-------------------|---------------------------------|---------------------|--------------------------|---------------------------|----------------------------|---------------------------------|-----------------------------------|-----------------------------------|-------------------------------|-----------------------------|-----------------------------------|--|
| 1 | 16 | Residential | 176,071,755 | 5.38% | 0.93 | 190,953,062 | 102,175,766 | 25,397,872 | 47,209,926 | 7,591,063 | 8,578,435 | 14,881,307 | 8.45% |
| 2 | 24 | Small General Service | 58,004,210 | 8.27% | 1.43 | 57,904,393 | 32,955,303 | 9,040,486 | 12,184,163 | 1,224,352 | 2,500,089 | (99,817) | -0.17% |
| 3 | 36 | Large General Service <1,000 kW | 84,757,249 | 7.28% | 1.26 | 86,623,046 | 56,159,066 | 17,571,475 | 9,505,250 | 140,446 | 3,246,806 | 1,865,797 | 2.20% |
| 4 | 48T | Large General Service >1,000 kW | 31,760,598 | 4.84% | 0.84 | 34,413,418 | 22,527,734 | 7,087,715 | 3,460,921 | 84,896 | 1,252,151 | 2,652,820 | 8.35% |
| 5 | 48T | Dedicated Facilities | 38,671,305 | 2.41% | 0.42 | 44,071,777 | 31,518,313 | 9,320,142 | 1,706,120 | 66,109 | 1,461,093 | 5,400,472 | 13.97% |
| 6 | 40 | Agricultural Pumping Service | 14,475,016 | 3.83% | 0.66 | 16,421,770 | 9,415,818 | 2,620,513 | 3,444,873 | 214,406 | 726,160 | 1,946,753 | 13.45% |
| 7 | 15.52.54.57 | Street Lighting | 888,617 | 4.67% | 0.81 | 1,004,485 | 350,305 | (83,317) | 555,781 | 118,957 | 62,760 | 115,869 | 13.04% |
| 12 | | Total Washington Jurisdiction | 404,628,751 | 5.77% | 1.00 | 431,391,950 | 255,102,308 | 70,954,886 | 78,067,033 | 9,440,228 | 17,827,495 | 26,763,199 | 6.61% |

Footnotes:

- Column C : Annual revenues based on July 2021 thru June 2022 forecasted data.
- Column D : Calculated Return on Ratebase per July 2021 thru June 2022 Embedded Cost of Service Study
- Column E : Rate of Return Index. Rate of return by rate schedule, divided by Washington Jurisdiction's normalized rate of return.
- Column F : Calculated Full Cost of Service at Jurisdictional Rate of Return per the July 2021 thru June 2022 Embedded COS Study
- Column G : Calculated Generation Cost of Service at Jurisdictional Rate of Return per the July 2021 thru June 2022 Embedded COS Study.
- Column H : Calculated Transmission Cost of Service at Jurisdictional Rate of Return per the July 2021 thru June 2022 Embedded COS Study.
- Column I : Calculated Distribution Cost of Service at Jurisdictional Rate of Return per the July 2021 thru June 2022 Embedded COS Study.
- Column J : Calculated Customer Cost of Service at Jurisdictional Rate of Return per the July 2021 thru June 2022 Embedded COS Study.
- Column K : Calculated Common Cost of Service at Jurisdictional Rate of Return per the July 2021 thru June 2022 Embedded COS Study.
- Column L : Increase or Decrease Required to Move From Annual Revenue to Full Cost of Service Dollars.
- Column M : Increase or Decrease Required to Move From Annual Revenue to Full Cost of Service Percent.

Function Summary
Rocky Mountain Power
Cost Of Service - Function Summary
State of Washington
WCA
12 Months Ending June 2022

| A | B | C | D | E | F | G | H | I | J | K | L | M |
|--|------------------------------------|---------------------|-----------------------|-----------------------|-------------------|-----------------|-----------------------------------|-------------------------------------|------------------------------------|------------------------------|--------------------------------|---|
| DESCRIPTION | Washington Jurisdiction Normalized | Generation Function | Transmission Function | Distribution Function | Customer Function | Common Function | Distribution Substations Function | Distribution Poles & Wires Function | Distribution Transformers Function | Distribution Meters Function | Distribution Services Function | |
| 14 Operating Expenses | 299,613,962 | 238,387,573 | 19,982,106 | 18,590,890 | 7,456,310 | 15,197,062 | 2,689,550 | 14,976,955 | 405,693 | 312,910 | 205,581 | |
| 15 Operation & Maintenance Expenses | 55,619,536 | 24,443,843 | 13,236,523 | 17,883,493 | 55,677 | 8,937,391 | 2,509,608 | 8,937,391 | 3,493,009 | 833,175 | 2,110,310 | |
| 16 Depreciation Expense | 15,472,659 | 1,898,728 | 985,093 | 11,595,487 | 993,350 | 2,710,774 | 2,710,774 | 8,552,982 | 191,667 | 23,652 | 116,432 | |
| 17 Amortization Expense | 28,898,160 | 13,663,533 | 7,114,171 | 7,876,494 | 243,961 | 1,183,918 | 1,183,918 | 3,735,487 | 1,708,448 | 210,829 | 1,037,832 | |
| 18 Taxes Other Than Income | (14,192,441) | (21,916,236) | 3,067,189 | 3,704,451 | 493,817 | 468,338 | 755,609 | 1,694,275 | 685,898 | 76,740 | 491,929 | |
| 19 Income Taxes - Federal | (2,711,755) | 1,539,562 | 232,763 | (4,218,143) | (285,956) | - | (696,462) | (2,275,034) | (772,248) | (107,288) | (467,110) | |
| 20 Income Taxes - State | (98,259) | (100,601) | 3 | 2 | 2,337 | - | 0 | 1 | 1 | 0 | 0 | |
| 21 Investment Tax Credit Adj | 382,601,961 | 257,916,422 | 44,617,848 | 55,432,674 | 8,979,497 | 15,655,420 | 9,252,998 | 35,622,017 | 5,712,668 | 1,350,019 | 3,494,973 | |
| 22 Misc Revenues & Expense | 2,408,541,689 | 943,369,463 | 750,134,243 | 699,124,055 | 15,913,928 | - | 107,136,109 | 338,033,020 | 146,720,614 | 18,105,869 | 89,128,443 | |
| 23 Total Operating Expenses | 467,185 | 467,185 | - | - | - | - | - | - | - | - | - | |
| 24 Rate Base : | 115,844 | 115,844 | - | - | - | - | - | - | - | - | - | |
| 25 Electric Plant In Service | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 26 Plant Held For Future Use | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 27 Electric Plant Acquisition Adj | 392,247 | 392,247 | - | - | - | 29,873,668 | - | - | - | - | - | |
| 28 Pensions | 29,873,668 | - | - | - | - | 3,312 | - | - | - | - | - | |
| 29 Prepayments | 3,312 | - | - | - | - | - | - | - | - | - | - | |
| 30 Fuel Stock | - | - | - | - | - | - | - | - | - | - | - | |
| 31 Materials & Supplies | - | - | - | - | - | - | - | - | - | - | - | |
| 32 Misc Deferred Debits | - | - | - | - | - | - | - | - | - | - | - | |
| 33 Cash Working Capital | - | - | - | - | - | - | - | - | - | - | - | |
| 34 Weatherization Capital | - | - | - | - | - | - | - | - | - | - | - | |
| 35 Weatherization Loans | - | - | - | - | - | - | - | - | - | - | - | |
| 36 Miscellaneous Rate Base | - | - | - | - | - | - | - | - | - | - | - | |
| 37 Total Rate Base Additions | 2,439,393,945 | 944,344,738 | 750,134,243 | 699,124,055 | 15,913,928 | 29,876,960 | 107,136,109 | 338,033,020 | 146,720,614 | 18,105,869 | 89,128,443 | |
| 38 Rate Base Deductions : | (1,005,501,106) | (475,502,559) | (200,149,473) | (329,404,805) | (444,269) | - | (35,647,509) | (167,890,792) | (75,825,049) | (9,997,287) | (40,044,179) | |
| 39 Accum Provision For Depreciation | (64,932,897) | (29,226,392) | (12,931,871) | (9,567,304) | (13,207,331) | - | (1,438,064) | (4,537,343) | (2,075,193) | (256,086) | (1,260,618) | |
| 40 Accum Provision For Amortization | (164,955,908) | (56,684,059) | (51,134,896) | (56,195,641) | (94,312) | - | (8,473,756) | (26,453,946) | (12,291,538) | (1,508,213) | (7,468,188) | |
| 41 Unamortized ITC | (7,825,157) | - | (4,500) | (4,174) | - | - | (627) | (1,979) | (905) | (112) | (560) | |
| 42 Customer Advance For Construction | (408,391) | - | - | (7,825,157) | - | - | (1,176,202) | (3,711,120) | (1,697,313) | (209,455) | (1,031,067) | |
| 43 Misc Rate Base Deductions | (95,331,195) | (95,250,896) | (41,661) | (38,638) | (408,391) | - | (6,808) | (16,324) | (6,381) | (1,034) | (6,091) | |
| 44 Total Rate Base Deductions | (1,338,969,998) | (656,670,175) | (264,262,401) | (403,035,719) | (15,001,303) | - | (46,741,966) | (202,613,495) | (91,898,378) | (11,972,187) | (49,809,693) | |
| 45 Total Rate Base | 1,100,424,347 | 287,674,564 | 485,871,842 | 296,088,335 | 912,625 | 29,876,960 | 60,394,143 | 135,419,525 | 54,822,235 | 6,133,682 | 39,316,750 | |
| 46 Return On Rate Base | 63,511,127 | 16,603,173 | 28,042,154 | 17,088,775 | 52,672 | 1,724,354 | 3,485,655 | 7,815,755 | 3,164,072 | 354,006 | 2,269,287 | |
| 47 Total Operating Expenses | 382,601,961 | 257,916,422 | 44,617,848 | 55,432,674 | 8,979,497 | 15,655,420 | 9,252,998 | 35,622,017 | 5,712,668 | 1,350,019 | 3,494,973 | |
| 48 Revenue Credits | (41,484,238) | (26,413,763) | (13,521,906) | (1,655,521) | 385,863 | (278,911) | (285,342) | (773,649) | (337,495) | (40,197) | (218,538) | |
| 49 Total Revenue Requirements | 404,628,751 | 248,105,833 | 69,138,095 | 70,865,928 | 9,418,032 | 17,100,863 | 12,453,311 | 42,664,123 | 8,539,245 | 1,663,828 | 5,545,422 | |
| 50 Return On Rate Base @ Target ROR | 83,632,236 | 21,863,263 | 36,926,254 | 22,502,710 | 69,359 | 2,270,650 | 4,589,954 | 10,291,862 | 4,166,489 | 466,160 | 2,989,224 | |
| 51 Total Operating Expenses Adjusted for Taxes | 389,243,962 | 259,652,808 | 47,550,539 | 57,219,844 | 8,985,006 | 15,835,755 | 9,617,533 | 36,439,400 | 6,043,571 | 1,387,041 | 3,732,989 | |
| 52 Revenue Credits | (41,484,238) | (26,413,763) | (13,521,906) | (1,655,521) | 385,863 | (278,911) | (285,342) | (773,649) | (337,495) | (40,197) | (218,538) | |
| 53 Total Target Revenue Requirements | 431,391,950 | 255,102,308 | 70,954,886 | 78,067,033 | 9,440,228 | 17,827,495 | 13,922,144 | 45,957,634 | 9,872,566 | 1,813,004 | 6,501,686 | |

Exh. RMM-3
Docket UE-230172
Witness: Robert M. Meredith

**BEFORE THE WASHINGTON
UTILITIES AND TRANSPORTATION COMMISSION**

WASHINGTON UTILITIES AND
TRANSPORTATION COMMISSION,

Complainant,

v.

PACIFICORP dba
PACIFIC POWER & LIGHT COMPANY

Respondent.

Docket UE-230172

PACIFICORP

EXHIBIT OF ROBERT M. MEREDITH

Cost of Service by Rate Schedule – All Functions

March 2023 (REFILED April 19, 2023)

| | | | | | | | | |
|----|--|--------------|-------------|-------------|-------------|-------------|-------------|-----------|
| 59 | Calculated Return On Rate Base | 5.77% | 8.27% | 7.28% | 4.84% | 2.41% | 3.83% | 4.67% |
| 60 | Return On RB @ Jurisdictional Ave. | 63,511,127 | 8,717,878 | 11,652,369 | 4,557,818 | 5,375,912 | 2,568,959 | 189,346 |
| 61 | Total Operating Expenses | 382,601,861 | 51,309,227 | 76,454,338 | 30,435,891 | 39,824,088 | 14,440,541 | 1,029,635 |
| 62 | Revenue Credits | (41,484,238) | (5,796,373) | (6,393,899) | (2,490,927) | (3,393,600) | (1,670,275) | (294,285) |
| 63 | Total Revenue Requirements | 404,628,751 | 54,230,733 | 81,712,809 | 32,492,781 | 41,806,400 | 15,339,226 | 924,686 |
| 64 | Class Revenue | 404,628,751 | 58,004,210 | 84,757,249 | 31,760,598 | 38,671,305 | 14,475,016 | 888,617 |
| 65 | Increase / (Decrease) Required to Earn Equal Rates of Return | - | (3,773,477) | (3,044,440) | 732,183 | 3,135,095 | 864,209 | 36,079 |
| 66 | Earn Equal Rates of Return | 0.00% | -6.51% | -3.59% | 2.31% | 8.11% | 5.97% | 4.06% |
| 67 | Percent % | | | | | | | |
| 68 | Return On Rate Base @ Target ROR | 83,632,236 | 11,479,810 | 15,343,884 | 6,001,791 | 7,079,067 | 3,382,837 | 249,333 |
| 69 | Total Operating Expenses Adjusted for Taxes | 389,243,952 | 52,220,966 | 77,672,961 | 30,902,654 | 40,386,309 | 14,709,207 | 1,049,437 |
| 70 | Revenue Credits | (41,484,238) | (5,796,373) | (6,393,899) | (2,490,927) | (3,393,600) | (1,670,275) | (294,285) |
| 71 | Total Target Revenue Requirements | 431,391,950 | 57,904,383 | 86,623,046 | 34,413,418 | 44,071,777 | 16,421,770 | 1,004,485 |
| 72 | Class Revenue | 404,628,751 | 58,004,210 | 84,757,249 | 31,760,598 | 38,671,305 | 14,475,016 | 888,617 |
| 73 | Increase / (Decrease) Required to Earn Target Rate of Return | 26,763,199 | (99,817) | 1,865,797 | 2,652,820 | 5,400,472 | 1,946,763 | 115,869 |
| 74 | Earn Target Rate of Return | 6.61% | -0.17% | 2.20% | 8.35% | 13.97% | 13.45% | 13.04% |
| 75 | Percent % | | | | | | | |

PacifiCorp
Cost Of Service By Rate Schedule - Generation-Demand Summary
State of Washington
WCA
12 Months Ending June 2022

| DESCRIPTION | A | B | C | D | E | F | G | H | I | J |
|-----------------------------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|---|---|
| | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 KW Schedule 36 | Large General Service > 1,000 KW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | | |
| Operating Revenues | 47,568,389 | 21,480,210 | 6,478,015 | 10,128,577 | 3,579,995 | 4,183,621 | 1,666,112 | 41,861 | | |
| Operating Expenses | | | | | | | | | | |
| Operation & Maintenance Expenses | 20,994,710 | 9,566,547 | 2,569,374 | 4,189,331 | 1,649,472 | 2,178,428 | 801,921 | 19,639 | | |
| Depreciation Expense | 15,068,589 | 8,235,328 | 2,212,955 | 3,611,160 | 1,422,252 | 1,890,095 | 689,827 | 16,972 | | |
| Amortization Expense | 1,403,517 | 625,238 | 175,511 | 284,260 | 112,523 | 150,756 | 53,157 | 1,872 | | |
| Taxes Other Than Income | 10,099,917 | 4,436,988 | 1,258,937 | 2,077,899 | 823,414 | 1,109,825 | 381,525 | 11,329 | | |
| Income Taxes - Federal | (16,200,214) | (7,115,906) | (2,019,328) | (3,332,935) | (1,320,752) | (1,780,154) | (611,964) | (18,172) | | |
| Income Taxes - State | | | | | | | | | | |
| Income Taxes Deferred | 1,138,040 | 499,952 | 141,855 | 234,134 | 92,781 | 125,053 | 42,990 | 1,277 | | |
| Investment Tax Credit Adj | (74,363) | (31,044) | (9,688) | (15,945) | (6,405) | (8,415) | (2,743) | (122) | | |
| Misc Revenues & Expense | | | | | | | | | | |
| Total Operating Expenses | 35,430,196 | 16,236,102 | 4,329,814 | 7,047,900 | 2,773,284 | 3,655,588 | 1,354,713 | 32,794 | | |
| Rate Base : | | | | | | | | | | |
| Electric Plant In Service | 697,327,160 | 317,509,229 | 85,447,515 | 139,480,687 | 54,944,010 | 72,672,254 | 26,614,929 | 668,536 | | |
| Plant Held For Future Use | 345,337 | 157,659 | 42,261 | 68,526 | 27,138 | 35,841 | 13,191 | 321 | | |
| Electric Plant Acquisition Adj | 85,631 | 39,093 | 10,479 | 17,091 | 6,729 | 8,887 | 3,271 | 80 | | |
| Pensions | | | | | | | | | | |
| Prepayments | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Fuel Stock | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Materials & Supplies | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Misc Deferred Debits | 289,944 | 127,374 | 36,142 | 59,651 | 23,638 | 31,860 | 10,953 | 325 | | |
| Cash Working Capital | | | | | | | | | | |
| Weatherization Loans | | | | | | | | | | |
| Miscellaneous Rate Base | | | | | | | | | | |
| Total Rate Base Additions | 698,048,071 | 317,833,356 | 85,536,397 | 139,626,355 | 55,001,516 | 72,748,843 | 26,642,343 | 669,263 | | |
| Rate Base Deductions : | | | | | | | | | | |
| Accum Provision For Depreciation | (351,485,671) | (160,364,905) | (43,026,589) | (70,188,803) | (27,638,823) | (36,515,097) | (13,423,132) | (328,322) | | |
| Accum Provision For Amortization | (21,603,791) | (9,496,510) | (2,692,893) | (4,442,212) | (1,760,151) | (2,371,421) | (816,324) | (24,281) | | |
| Accum Deferred Income Taxes | (41,900,163) | (18,404,652) | (5,223,139) | (8,621,169) | (3,416,406) | (4,605,043) | (1,582,724) | (47,031) | | |
| Unamortized ITC | (4,634) | (2,036) | (578) | (953) | (378) | (509) | (175) | (5) | | |
| Customer Advance For Construction | | | | | | | | | | |
| Customer Service Deposits | | | | | | | | | | |
| Misc Rate Base Deductions | (70,408,296) | (32,143,152) | (8,616,356) | (14,053,021) | (5,533,194) | (7,307,683) | (2,689,347) | (65,552) | | |
| Total Rate Base Deductions | (485,402,555) | (220,411,255) | (55,559,554) | (97,306,155) | (38,348,941) | (50,799,754) | (18,511,702) | (465,191) | | |
| Total Rate Base | 212,645,516 | 97,422,101 | 29,976,842 | 42,320,199 | 16,652,575 | 21,949,089 | 8,130,642 | 194,071 | | |
| Calculated Return On Rate Base | | | | | | | | | | |
| Return On Rate Base | 5.77% | 5.38% | 8.27% | 7.28% | 4.84% | 2.41% | 3.83% | 4.67% | | |
| Total Operating Expenses | 12,272,862 | 5,627,729 | 1,499,257 | 2,442,515 | 961,105 | 1,266,794 | 469,261 | 11,201 | | |
| Revenue Credits | 35,430,196 | 16,236,102 | 4,329,814 | 7,047,900 | 2,773,284 | 3,655,588 | 1,354,713 | 32,794 | | |
| Total Revenue Requirements | (4,419,936) | (2,423,154) | (599,729) | (624,249) | (246,076) | (323,748) | (163,132) | (33,848) | | |
| Return On Rate Base @ Target ROR | 7.60% | | | | | | | | | |
| Total Op. exp. Adjusted for Taxes | 16,161,056 | 7,404,078 | 1,974,240 | 3,216,334 | 1,265,595 | 1,668,130 | 617,929 | 14,749 | | |
| Revenue Credits | 36,713,711 | 16,824,136 | 4,486,609 | 7,303,342 | 2,873,798 | 3,788,072 | 1,403,789 | 33,965 | | |
| Total Target Revenue Requirements | (4,419,936) | (2,423,154) | (599,729) | (624,249) | (246,076) | (323,748) | (163,132) | (33,848) | | |
| Total Target Revenue Requirements | 48,454,831 | 21,799,061 | 5,861,119 | 9,895,427 | 3,893,318 | 5,132,454 | 1,858,585 | 14,867 | | |

PacificCorp
Cost Of Service By Rate Schedule - Generation-Energy Summary
State of Washington
WCA

12 Months Ending June 2022

| DESCRIPTION | A | B | C | D | E | F | G | H | I | J |
|-----------------------------------|---------------|--------------|--------------|--------------|--------------|--------------|-------------|-----------|---|---|
| | | | | | | | | | | |
| Operating Revenues | 226,762,362 | 88,386,064 | 29,992,631 | 50,891,519 | 20,330,808 | 28,542,005 | 8,242,380 | 376,956 | | |
| Operating Expenses | | | | | | | | | | |
| Operation & Maintenance Expenses | 217,392,863 | 84,887,300 | 28,500,687 | 48,510,455 | 19,535,507 | 27,644,647 | 7,952,469 | 361,798 | | |
| Depreciation Expense | 6,375,253 | 2,503,005 | 834,009 | 1,417,768 | 570,576 | 805,890 | 233,547 | 10,488 | | |
| Amortization Expense | 495,212 | 217,216 | 101,506 | 40,281 | 54,392 | 18,673 | 18,673 | 698 | | |
| Taxes Other Than Income | 3,563,617 | 1,565,530 | 444,199 | 733,158 | 290,530 | 391,587 | 134,616 | 3,987 | | |
| Income Taxes - Federal | (5,716,023) | (2,511,103) | (712,492) | (1,175,981) | (466,009) | (628,103) | (215,923) | (6,412) | | |
| Income Taxes - State | | | | | | | | | | |
| Income Taxes Deferred | 401,542 | 176,401 | 50,051 | 82,811 | 32,736 | 44,123 | 15,168 | 450 | | |
| Investment Tax Credit Adj | (26,238) | (10,954) | (3,418) | (5,626) | (2,260) | (2,969) | (968) | (43) | | |
| Misc Revenues & Expense | | | | | | | | | | |
| Total Operating Expenses | 222,486,226 | 86,827,397 | 29,175,481 | 49,663,891 | 20,001,361 | 28,309,567 | 8,137,682 | 370,947 | | |
| Rate Base : | | | | | | | | | | |
| Electric Plant In Service | 246,042,303 | 96,919,897 | 32,144,978 | 54,602,423 | 21,965,873 | 30,988,900 | 9,021,173 | 400,059 | | |
| Plant Held For Future Use | 121,847 | 47,578 | 15,974 | 27,190 | 10,990 | 15,495 | 4,467 | 203 | | |
| Electric Plant Acquisition Adj | 30,214 | 11,798 | 3,961 | 6,742 | 2,715 | 3,842 | 1,105 | 50 | | |
| Pensions | | | | | | | | | | |
| Prepayments | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Fuel Stock | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Materials & Supplies | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Misc Deferred Debits | 102,303 | 44,942 | 12,752 | 21,047 | 8,340 | 11,241 | 3,865 | 115 | | |
| Cash Working Capital | | | | | | | | | | |
| Weatherization Loans | | | | | | | | | | |
| Miscellaneous Rate Base | | | | | | | | | | |
| Total Rate Base Additions | 246,296,667 | 97,023,215 | 32,177,666 | 54,657,403 | 21,987,878 | 31,019,478 | 9,030,600 | 400,427 | | |
| Rate Base Deductions : | | | | | | | | | | |
| Accum Provision For Depreciation | (124,016,888) | (48,525,354) | (16,245,555) | (27,638,208) | (11,127,374) | (15,734,986) | (4,539,139) | (205,259) | | |
| Accum Provision For Amortization | (7,622,601) | (3,345,110) | (950,890) | (1,569,371) | (622,002) | (836,706) | (237,892) | (8,629) | | |
| Accum Deferred Income Taxes | (14,783,896) | (6,493,829) | (1,842,913) | (3,041,861) | (1,205,432) | (1,624,826) | (558,442) | (16,594) | | |
| Unamortized ITC | (1,635) | (718) | (204) | (336) | (133) | (180) | (62) | (2) | | |
| Customer Advance For Construction | | | | | | | | | | |
| Customer Service Deposits | | | | | | | | | | |
| Misc Rate Base Deductions | (24,842,600) | (9,701,164) | (3,256,819) | (5,543,320) | (2,232,315) | (3,156,861) | (908,768) | (41,333) | | |
| Total Rate Base Deductions | (171,267,619) | (68,067,175) | (22,296,351) | (37,793,097) | (15,187,286) | (21,357,571) | (6,294,322) | (271,817) | | |
| Total Rate Base | 75,029,047 | 28,956,040 | 9,881,285 | 16,864,305 | 6,800,622 | 9,661,908 | 2,736,278 | 128,609 | | |
| Calculated Return On Rate Base | | | | | | | | | | |
| Return On Rate Base | 5.77% | | | | | | | | | |
| Total Operating Expenses | 4,330,311 | 1,671,201 | 570,300 | 973,325 | 392,499 | 557,638 | 157,925 | 7,423 | | |
| Revenue Credits | 222,486,226 | 86,827,397 | 29,175,481 | 49,663,891 | 20,001,361 | 28,309,567 | 8,137,682 | 370,947 | | |
| Total Revenue Requirements | (21,993,827) | (8,825,127) | (2,891,917) | (4,783,729) | (1,924,840) | (2,716,332) | (804,822) | (46,060) | | |
| Return On Rate Base @ Target ROR | | | | | | | | | | |
| Total Op. exp. Adjusted for Taxes | 204,822,710 | 79,672,472 | 26,853,864 | 45,853,487 | 18,469,020 | 26,150,874 | 7,490,684 | 332,310 | | |
| Revenue Credits | 5,702,207 | 2,200,659 | 750,978 | 1,281,687 | 516,847 | 734,305 | 207,957 | 9,774 | | |
| Total Target Revenue Requirements | 222,939,097 | 87,002,174 | 29,235,123 | 49,765,883 | 20,042,409 | 28,367,886 | 8,137,682 | 371,723 | | |
| | (21,993,827) | (8,825,127) | (2,891,917) | (4,783,729) | (1,924,840) | (2,716,332) | (804,822) | (46,060) | | |
| Total Target Revenue Requirements | 206,647,477 | 80,376,706 | 27,094,184 | 46,263,640 | 18,634,416 | 26,385,859 | 7,557,233 | 335,438 | | |

Transmission Summary
PacifiCorp
Cost Of Service By Rate Schedule - Transmission Function
State of Washington
WCA
12 Months Ending June 2022

| A | B | C | D | E | F | G | H | I | J |
|--------------------------------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|---|
| DESCRIPTION | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | |
| 13 Operating Expenses | 19,982,106 | 8,341,976 | 2,603,368 | 4,284,619 | 1,721,052 | 2,261,244 | 737,078 | 32,769 | |
| 14 Operation & Maintenance Expenses | 13,236,523 | 5,525,882 | 1,724,520 | 2,838,212 | 1,140,057 | 1,497,890 | 488,254 | 21,707 | |
| 15 Depreciation Expense | 985,093 | 412,163 | 128,102 | 210,555 | 84,649 | 111,336 | 36,375 | 1,593 | |
| 16 Taxes Other Than Income | 7,114,171 | 2,969,343 | 926,790 | 1,525,761 | 612,893 | 805,358 | 262,378 | 11,649 | |
| 17 Income Taxes - Federal | 3,067,189 | 1,280,197 | 399,574 | 657,813 | 264,241 | 347,221 | 113,121 | 5,022 | |
| 18 Income Taxes - State | - | - | - | - | - | - | - | - | |
| 19 Income Taxes Deferred | 232,763 | 97,151 | 30,323 | 49,920 | 20,053 | 26,350 | 8,585 | 381 | |
| 20 Investment Tax Credit Adj | - | - | - | - | - | - | - | - | |
| 21 Misc Revenues & Expense | 3 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | |
| 22 | | | | | | | | | |
| 23 Total Operating Expenses | 44,617,848 | 18,626,733 | 5,812,678 | 9,567,181 | 3,642,945 | 5,049,399 | 1,645,791 | 73,121 | |
| 24 | | | | | | | | | |
| 25 | | | | | | | | | |
| 26 | | | | | | | | | |
| 27 Rate Base : | | | | | | | | | |
| 28 Electric Plant In Service | 750,134,243 | 313,160,278 | 97,731,229 | 160,845,879 | 64,608,813 | 84,887,766 | 27,670,135 | 1,230,145 | |
| 29 Plant Held For Future Use | - | - | - | - | - | - | - | - | |
| 30 Electric Plant Acquisition Adj | - | - | - | - | - | - | - | - | |
| 31 Pensions | - | - | - | - | - | - | - | - | |
| 32 Prepayments | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 33 Fuel Stock | - | - | - | - | - | - | - | - | |
| 34 Materials & Supplies | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 35 Misc Deferred Debits | - | - | - | - | - | - | - | - | |
| 36 Cash Working Capital | - | - | - | - | - | - | - | - | |
| 37 Weatherization/Loans | - | - | - | - | - | - | - | - | |
| 38 Miscellaneous Rate Base | - | - | - | - | - | - | - | - | |
| 39 | | | | | | | | | |
| 40 Total Rate Base Additions | 750,134,243 | 313,160,278 | 97,731,229 | 160,845,879 | 64,608,813 | 84,887,766 | 27,670,135 | 1,230,145 | |
| 41 | | | | | | | | | |
| 42 Rate Base Deductions : | | | | | | | | | |
| 43 Accum Provision For Depreciation | (200,149,473) | (83,556,863) | (26,076,471) | (42,916,609) | (17,238,807) | (22,649,601) | (7,382,896) | (328,225) | |
| 44 Accum Provision For Amortization | (12,931,871) | (5,445,984) | (1,680,876) | (2,748,707) | (1,102,388) | (1,441,200) | (480,188) | (22,528) | |
| 45 Accum Deferred Income Taxes | (51,134,896) | (21,342,890) | (6,661,532) | (10,966,795) | (4,405,323) | (5,788,721) | (1,885,906) | (63,730) | |
| 46 Unamortized ITC | (4,500) | (1,878) | (586) | (965) | (388) | (609) | (166) | (7) | |
| 47 Customer Advance For Construction | - | - | - | - | - | - | - | - | |
| 48 Customer Service Deposits | (41,661) | (17,392) | (5,428) | (8,933) | (3,588) | (4,715) | (1,537) | (68) | |
| 49 Misc Rate Base Deductions | - | - | - | - | - | - | - | - | |
| 50 | | | | | | | | | |
| 51 Total Rate Base Deductions | (264,262,401) | (110,365,008) | (34,434,893) | (56,642,009) | (22,750,494) | (29,884,746) | (9,750,692) | (434,559) | |
| 52 | | | | | | | | | |
| 53 Total Rate Base | 485,871,842 | 202,795,269 | 63,296,336 | 104,203,870 | 41,858,319 | 55,003,020 | 17,919,443 | 795,586 | |
| 54 | | | | | | | | | |
| 55 Calculated Return On Rate Base | | 5.38% | 8.27% | 7.28% | 4.84% | 2.41% | 3.83% | 4.67% | |
| 56 | | | | | | | | | |
| 57 Return On Rate Base | 28,042,154 | 11,704,354 | 3,653,156 | 6,014,139 | 2,415,856 | 3,174,506 | 1,034,223 | 45,917 | |
| 58 Total Operating Expenses | 44,617,848 | 18,626,733 | 5,812,678 | 9,567,181 | 3,642,945 | 5,049,399 | 1,645,791 | 73,121 | |
| 59 Revenue Credits | (13,521,906) | (9,865,358) | (1,964,765) | (544,166) | (189,116) | (241,480) | (495,316) | (221,705) | |
| 60 | | | | | | | | | |
| 61 Total Revenue Requirements | 59,139,095 | 20,465,729 | 7,501,069 | 15,037,154 | 6,069,688 | 7,982,425 | 2,184,698 | (102,667) | |
| 62 | | | | | | | | | |
| 63 | | | | | | | | | |
| 64 Return On Rate Base @ Target ROR | 36,926,254 | 15,412,437.76 | 4,810,521 | 7,919,493 | 3,181,232 | 4,180,229 | 1,361,877 | 60,465 | |
| 65 Total Op. exp. Adjusted for Taxes | 47,550,539 | 19,850,792.27 | 6,194,730 | 10,196,149 | 4,095,599 | 5,381,394 | 1,753,952 | 77,923 | |
| 66 Revenue Credits | (13,521,906) | (9,865,358.06) | (1,964,765) | (544,166) | (189,116) | (241,480) | (495,316) | (221,705) | |
| 67 | | | | | | | | | |
| 68 Total Target Revenue Requirements | 70,954,886 | 25,397,872 | 9,040,486 | 17,571,475 | 7,087,715 | 9,320,142 | 2,620,513 | (63,317) | |

PacifiCorp
Cost Of Service By Rate Schedule - Transmission-Demand Summary
State of Washington
WCA
12 Months Ending June 2022

| DESCRIPTION | A | B | C | D | E | F | G | H | I | J |
|---------------------------------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|---|---|
| | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | | |
| Operating Revenues | 72,428,381 | 29,542,010 | 11,047,319 | 17,153,019 | 5,870,908 | 6,372,754 | 2,332,059 | 110,311 | | |
| Operating Expenses | | | | | | | | | | |
| 84 Operation & Maintenance Expenses | 19,982,105 | 8,341,976 | 2,603,368 | 4,284,619 | 1,721,052 | 2,261,244 | 737,078 | 32,769 | | |
| 85 Depreciation Expense | 13,236,523 | 5,525,892 | 1,724,520 | 2,838,212 | 1,140,057 | 1,497,890 | 488,254 | 21,707 | | |
| 86 Amortization Expense | 985,093 | 411,249 | 128,343 | 211,226 | 84,846 | 111,477 | 36,337 | 1,615 | | |
| 87 Taxes Other Than Income | 7,114,171 | 2,969,343 | 926,790 | 1,525,761 | 612,893 | 805,358 | 262,378 | 11,649 | | |
| 88 Income Taxes - Federal | 3,067,169 | 1,280,197 | 399,574 | 657,813 | 264,241 | 347,221 | 113,121 | 5,022 | | |
| 89 Income Taxes - State | | | | | | | | | | |
| 90 Income Taxes Deferred | 232,763 | 97,151 | 30,323 | 49,920 | 20,063 | 26,350 | 8,595 | 381 | | |
| 91 Investment Tax Credit Adj | | | | | | | | | | |
| 92 Misc Revenues & Expense | 3 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | | |
| 93 | | | | | | | | | | |
| 94 Total Operating Expenses | 44,617,847 | 18,625,799 | 5,812,918 | 9,567,552 | 3,843,142 | 5,049,539 | 1,645,753 | 73,143 | | |
| 95 | | | | | | | | | | |
| 96 | | | | | | | | | | |
| 97 Rate Base : | | | | | | | | | | |
| 98 Electric Plant In Service | 750,134,243 | 313,160,278 | 97,731,229 | 160,845,879 | 64,608,813 | 84,887,766 | 27,670,135 | 1,230,145 | | |
| 99 Plant Held For Future Use | | | | | | | | | | |
| 100 Electric Plant Acquisition Adj | | | | | | | | | | |
| 101 Pensions | | | | | | | | | | |
| 102 Prepayments | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 103 Fuel Stock | | | | | | | | | | |
| 104 Materials & Supplies | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 105 Misc Deferred Debits | | | | | | | | | | |
| 106 Cash Working Capital | | | | | | | | | | |
| 107 Weatherization Loans | | | | | | | | | | |
| 108 Miscellaneous Rate Base | | | | | | | | | | |
| 109 | | | | | | | | | | |
| 110 Total Rate Base Additions | 750,134,243 | 313,160,278 | 97,731,229 | 160,845,879 | 64,608,813 | 84,887,766 | 27,670,135 | 1,230,145 | | |
| 111 | | | | | | | | | | |
| 112 Rate Base Deductions : | | | | | | | | | | |
| 113 Accum Provision For Depreciation | (200,149,473) | (83,556,863) | (26,076,471) | (42,916,609) | (17,238,807) | (22,649,601) | (7,382,896) | (328,225) | | |
| 114 Accum Provision For Amortization | (12,931,871) | (5,445,984) | (1,690,876) | (2,748,707) | (1,102,388) | (1,441,200) | (480,188) | (22,528) | | |
| 115 Accum Deferred Income Taxes | (51,134,896) | (21,342,890) | (6,661,532) | (10,966,795) | (4,405,323) | (5,768,721) | (1,885,906) | (83,730) | | |
| 116 Unamortized ITC | (4,500) | (1,878) | (586) | (965) | (388) | (509) | (166) | (7) | | |
| 117 Customer Advance For Construction | | | | | | | | | | |
| 118 Customer Service Deposits | | | | | | | | | | |
| 119 Misc Rate Base Deductions | (41,661) | (17,392) | (5,428) | (8,933) | (3,588) | (4,715) | (1,537) | (68) | | |
| 120 | | | | | | | | | | |
| 121 Total Rate Base Deductions | (264,262,401) | (110,365,008) | (34,434,893) | (56,642,009) | (22,750,494) | (29,884,746) | (9,750,692) | (434,569) | | |
| 122 | | | | | | | | | | |
| 123 Total Rate Base | 485,871,842 | 202,795,269 | 63,296,336 | 104,203,870 | 41,858,319 | 55,003,020 | 17,919,443 | 795,566 | | |
| 124 | | | | | | | | | | |
| 125 Calculated Return On Rate Base | | 5.38% | 8.27% | 7.28% | 4.84% | 2.41% | 3.83% | 4.67% | | |
| 126 | | | | | | | | | | |
| 127 Return On Rate Base | 28,042,154 | 11,704,354 | 3,653,156 | 6,014,139 | 2,415,858 | 3,174,506 | 1,034,223 | 46,917 | | |
| 128 Total Operating Expenses | 44,617,847 | 18,625,799 | 5,812,918 | 9,567,552 | 3,843,142 | 5,049,539 | 1,645,753 | 73,143 | | |
| 129 Revenue Credits | (13,521,906) | (9,865,358) | (1,964,765) | (544,166) | (189,116) | (241,480) | (495,316) | (221,705) | | |
| 130 | | | | | | | | | | |
| 131 Total Revenue Requirements | 59,138,094 | 20,464,795 | 7,501,309 | 15,037,525 | 6,069,884 | 7,982,565 | 2,184,660 | (102,645) | | |
| 132 | | | | | | | | | | |
| 133 | | | | | | | | | | |
| 134 Return On Rate Base @ Target ROR | 36,926,254 | 15,412,438 | 4,810,521 | 7,919,493 | 3,181,232 | 4,180,229 | 1,361,877 | 60,465 | | |
| 135 Total Op. exp. Adjusted for Taxes | 47,550,538 | 19,949,858 | 6,194,971 | 10,196,520 | 4,095,796 | 5,381,534 | 1,753,914 | 77,945 | | |
| 136 Revenue Credits | (13,521,906) | (9,865,358) | (1,964,765) | (544,166) | (189,116) | (241,480) | (495,316) | (221,705) | | |
| 137 | | | | | | | | | | |
| 138 Total Target Revenue Requirements | 70,954,885 | 25,396,938 | 9,040,727 | 17,571,847 | 7,087,912 | 9,320,282 | 2,620,475 | (83,295) | | |

Distribution Summary
PacifiCorp
Cost Of Service By Rate Schedule - Distribution Function
State of Washington
WCA
12 Months Ending June 2022

| A | B | C | D | E | F | G | H | I | J |
|-------------------------------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|---|
| DESCRIPTION | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | |
| Operating Expenses | 18,590,890 | 11,256,736 | 2,812,849 | 2,469,987 | 921,290 | 327,755 | 699,540 | 102,732 | |
| Depreciation & Maintenance Expenses | 17,893,493 | 10,845,121 | 2,967,659 | 2,077,979 | 708,416 | 180,413 | 928,600 | 175,404 | |
| Amortization Expense | 11,595,487 | 6,065,122 | 1,628,095 | 1,823,594 | 711,162 | 845,226 | 459,268 | 63,020 | |
| Taxes Other Than Income | 7,876,494 | 4,873,427 | 1,265,236 | 883,065 | 307,244 | 108,248 | 385,132 | 54,152 | |
| Income Taxes - Federal | 3,704,451 | 2,292,057 | 595,063 | 415,316 | 144,602 | 50,911 | 181,134 | 25,469 | |
| Income Taxes - State | (4,218,143) | (2,609,894) | (677,579) | (472,907) | (164,640) | (57,971) | (206,252) | (29,000) | |
| Investment Tax Credit Adj | 2 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | |
| Misc Revenues & Expense | 55,432,674 | 32,722,570 | 8,591,223 | 7,197,024 | 2,628,075 | 1,454,583 | 2,447,423 | 391,776 | |
| Total Operating Expenses | 699,124,055 | 427,671,634 | 117,040,775 | 78,340,332 | 26,657,631 | 7,565,512 | 35,884,247 | 5,963,924 | |
| Rate Base : | | | | | | | | | |
| Electric Plant In Service | | | | | | | | | |
| Plant Held For Future Use | | | | | | | | | |
| Electric Plant Acquisition Adj | | | | | | | | | |
| Pensions | | | | | | | | | |
| Prepayments | | | | | | | | | |
| Fuel Stock | | | | | | | | | |
| Materials & Supplies | | | | | | | | | |
| Misc Deferred Debits | | | | | | | | | |
| Cash Working Capital | | | | | | | | | |
| Weatherization Loans | | | | | | | | | |
| Miscellaneous Rate Base | | | | | | | | | |
| Total Rate Base Additions | 699,124,055 | 427,671,634 | 117,040,775 | 78,340,332 | 26,657,631 | 7,565,512 | 35,884,247 | 5,963,924 | |
| Rate Base Deductions : | | | | | | | | | |
| Accum Provision For Depreciation | (329,404,805) | (200,712,765) | (55,731,805) | (37,251,721) | (12,565,184) | (2,536,329) | (17,723,136) | (2,883,866) | |
| Accum Provision For Amortization | (9,567,304) | (5,663,642) | (1,568,366) | (1,173,396) | (412,096) | (209,556) | (476,193) | (74,056) | |
| Accum Deferred Income Taxes | (56,195,641) | (34,533,717) | (9,330,131) | (6,217,450) | (2,128,997) | (749,969) | (2,764,979) | (470,399) | |
| Unamortized ITC | (4,174) | (2,565) | (692) | (463) | (159) | (56) | (205) | (35) | |
| Customer Advance For Construction | (7,825,157) | (3,536,417) | (2,851,322) | (497,727) | - | - | (440,094) | (499,696) | |
| Customer Service Deposits | | | | | | | | | |
| Misc Rate Base Deductions | (38,638) | (23,636) | (6,468) | (4,330) | (1,473) | (418) | (1,983) | (330) | |
| Total Rate Base Deductions | (403,035,719) | (244,472,741) | (69,478,784) | (45,145,086) | (15,107,909) | (3,496,327) | (21,406,591) | (3,928,281) | |
| Total Rate Base | 296,088,335 | 183,198,893 | 47,561,990 | 33,195,245 | 11,549,723 | 4,069,184 | 14,477,656 | 2,035,643 | |
| Calculated Return On Rate Base | 5.77% | 5.38% | 8.27% | 7.28% | 4.84% | 2.41% | 3.83% | 4.67% | |
| Return On Rate Base | 17,088,775 | 10,573,347 | 2,745,046 | 1,915,868 | 666,594 | 234,853 | 835,580 | 117,487 | |
| Total Operating Expenses | 55,432,674 | 32,722,570 | 8,591,223 | 7,197,024 | 2,628,075 | 1,454,583 | 2,447,423 | 391,776 | |
| Revenue Credits | (1,655,521) | (541,535) | (308,853) | (414,976) | (114,645) | (82,283) | (190,238) | (2,991) | |
| Total Revenue Requirements | 70,865,928 | 42,754,382 | 11,027,417 | 8,697,916 | 3,180,023 | 1,607,154 | 3,092,764 | 506,273 | |
| Return On Rate Base @ Target ROR | 22,502,710 | 13,923,113 | 3,614,711 | 2,522,838 | 877,779 | 309,258 | 1,100,302 | 154,709 | |
| Total Op. exp. Adjusted for Taxes | 57,219,644 | 33,826,347 | 8,878,305 | 7,397,389 | 2,628,075 | 1,479,144 | 2,594,009 | 404,063 | |
| Revenue Credits | (1,655,521) | (541,535) | (308,853) | (414,976) | (114,645) | (82,283) | (190,238) | (2,991) | |
| Total Target Revenue Requirements | 78,067,033 | 47,209,926 | 12,184,163 | 9,505,250 | 3,460,921 | 1,706,120 | 3,444,873 | 555,781 | |

PacificCorp
Cost of Service By Rate Schedule - Distribution Substations Summary
State of Washington
WCA
12 Months Ending June 2022

| DESCRIPTION | A | B | C | D | E | F | G | H | I | J |
|-----------------------------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|---|---|
| | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | | |
| Operating Revenues | 12,730,104 | 6,654,803 | 1,897,155 | 2,219,650 | 748,940 | 641,527 | 539,047 | 28,982 | | |
| Operating Expenses | | | | | | | | | | |
| Operation & Maintenance Expenses | 2,689,550 | 1,410,137 | 355,751 | 448,434 | 170,943 | 170,101 | 128,963 | 4,222 | | |
| Depreciation Expense | 2,509,608 | 1,305,264 | 332,564 | 428,425 | 161,732 | 153,622 | 126,420 | 3,951 | | |
| Amortization Expense | 2,710,774 | 1,412,318 | 378,745 | 429,134 | 167,735 | 201,759 | 106,543 | 14,539 | | |
| Taxes Other Than Income | 1,183,918 | 732,526 | 190,178 | 132,732 | 46,182 | 16,271 | 57,889 | 8,140 | | |
| Income Taxes - Federal | 755,609 | 467,519 | 121,377 | 84,713 | 29,475 | 10,384 | 36,947 | 5,195 | | |
| Income Taxes - State | (596,462) | (369,049) | (95,812) | (66,871) | (23,257) | (8,197) | (28,165) | (4,101) | | |
| Investment Tax Credit Adj | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Misc Revenues & Expense | 9,252,998 | 4,958,715 | 1,282,802 | 1,455,568 | 552,800 | 543,940 | 427,597 | 31,575 | | |
| Total Operating Expenses | 107,136,109 | 56,687,588 | 14,239,892 | 17,717,113 | 6,717,612 | 6,357,165 | 5,260,936 | 155,803 | | |
| Rate Base : | | | | | | | | | | |
| Electric Plant In Service | | | | | | | | | | |
| Plant Held For Future Use | | | | | | | | | | |
| Electric Plant Acquisition Adj | | | | | | | | | | |
| Pensions | | | | | | | | | | |
| Prepayments | | | | | | | | | | |
| Fuel Stock | | | | | | | | | | |
| Materials & Supplies | | | | | | | | | | |
| Misc Deferred Debits | | | | | | | | | | |
| Cash Working Capital | | | | | | | | | | |
| Weatherization Loans | | | | | | | | | | |
| Miscellaneous Rate Base | | | | | | | | | | |
| Total Rate Base Additions | 107,136,109 | 56,687,588 | 14,239,892 | 17,717,113 | 6,717,612 | 6,357,165 | 5,260,936 | 155,803 | | |
| Rate Base Deductions : | | | | | | | | | | |
| Accum Provision For Depreciation | (35,647,509) | (18,584,702) | (4,740,517) | (6,030,647) | (2,285,234) | (2,155,923) | (1,796,312) | (54,174) | | |
| Accum Provision For Amortization | (1,438,064) | (851,304) | (234,238) | (176,374) | (61,942) | (31,498) | (71,577) | (11,131) | | |
| Accum Deferred Income Taxes | (8,473,756) | (5,207,105) | (1,406,496) | (938,130) | (321,347) | (113,204) | (416,620) | (70,855) | | |
| Unamortized ITC | (627) | (355) | (104) | (70) | (24) | (8) | (31) | (5) | | |
| Customer Advance For Construction | (1,176,202) | (531,560) | (428,583) | (74,813) | - | - | (66,151) | (75,094) | | |
| Customer Service Deposits | | | | | | | | | | |
| Misc Rate Base Deductions | (5,808) | (3,553) | (872) | (651) | (221) | (63) | (298) | (50) | | |
| Total Rate Base Deductions | (46,741,966) | (25,178,608) | (6,810,911) | (7,220,685) | (2,668,768) | (2,300,696) | (2,350,986) | (211,309) | | |
| Total Rate Base | 60,394,143 | 31,508,980 | 7,428,981 | 10,496,428 | 4,048,844 | 4,056,469 | 2,909,947 | (55,506) | | |
| Calculated Return On Rate Base | | | | | | | | | | |
| Return On Rate Base | 5.77% | 5.38% | 8.27% | 7.28% | 4.84% | 2.41% | 3.83% | 4.67% | | |
| Total Operating Expenses | 3,485,655 | 1,818,545 | 428,765 | 605,903 | 233,680 | 234,120 | 167,948 | (3,204) | | |
| Revenue Credits | 9,252,998 | 4,958,715 | 1,282,802 | 1,455,568 | 552,800 | 543,940 | 427,597 | 31,575 | | |
| Total Revenue Requirements | (255,342) | (83,188) | (56,266) | (76,164) | (20,158) | (12,803) | (36,256) | (510) | | |
| Return On Rate Base @ Target ROR | 12,453,311 | 6,694,072 | 1,655,301 | 1,985,207 | 766,322 | 765,257 | 559,290 | 27,982 | | |
| Total Op. exp. Adjusted for Taxes | 4,589,954 | 2,394,682 | 564,602 | 797,728 | 307,712 | 308,292 | 221,156 | (4,218) | | |
| Revenue Credits | 9,617,533 | 5,148,901 | 1,327,643 | 1,516,924 | 577,239 | 568,425 | 445,162 | 31,240 | | |
| Total Target Revenue Requirements | (255,342) | (83,188) | (56,266) | (76,164) | (20,158) | (12,803) | (36,256) | (510) | | |
| Total Target Revenue Requirements | 13,922,144 | 7,460,396 | 1,835,980 | 2,240,488 | 864,793 | 863,914 | 630,062 | 26,512 | | |

PacificCorp
Cost Of Service By Rate Schedule - Distribution Poles & Wires
State of Washington
WCA
12 Months Ending June 2022

| | A | B | C | D | E | F | G | H | I | J |
|-----------------------------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|---|---|
| DESCRIPTION | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51,54, 57 | | |
| Operating Revenues | 43,612,019 | 25,795,780 | 6,683,651 | 6,136,799 | 2,169,439 | 845,952 | 1,564,909 | 415,589 | | |
| Operating Expenses | | | | | | | | | | |
| Operation & Maintenance Expenses | 14,976,955 | 9,281,371 | 2,308,648 | 1,919,951 | 718,059 | 145,632 | 527,134 | 77,159 | | |
| Depreciation Expense | 8,937,391 | 5,442,220 | 1,240,461 | 1,237,767 | 469,220 | 16,043 | 367,920 | 163,760 | | |
| Amortization Expense | 8,552,962 | 4,456,109 | 1,195,005 | 1,353,984 | 529,234 | 636,586 | 336,161 | 45,873 | | |
| Taxes Other Than Income | 3,735,467 | 2,311,248 | 600,045 | 418,733 | 145,712 | 51,337 | 182,651 | 25,682 | | |
| Income Taxes - Federal | 1,694,275 | 1,048,300 | 272,159 | 189,950 | 66,090 | 23,285 | 82,844 | 11,648 | | |
| Income Taxes - State | | | | | | | | | | |
| Income Taxes - Deferred | (2,275,034) | (1,407,633) | (365,449) | (255,060) | (88,744) | (31,266) | (111,241) | (15,641) | | |
| Investment Tax Credit Adj | | | | | | | | | | |
| Misc Revenues & Expense | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Total Operating Expenses | 35,622,017 | 21,131,615 | 5,250,869 | 4,864,394 | 1,839,571 | 841,617 | 1,385,469 | 308,481 | | |
| Rate Base : | | | | | | | | | | |
| Electric Plant In Service | 338,033,020 | 209,951,683 | 47,136,835 | 44,471,734 | 16,835,837 | 860,939 | 13,313,404 | 5,462,588 | | |
| Plant Held For Future Use | | | | | | | | | | |
| Electric Plant Acquisition Adj | | | | | | | | | | |
| Pensions | | | | | | | | | | |
| Prepayments | | | | | | | | | | |
| Fuel Stock | | | | | | | | | | |
| Materials & Supplies | | | | | | | | | | |
| Misc Deferred Debits | | | | | | | | | | |
| Cash Working Capital | | | | | | | | | | |
| Weatherization Loans | | | | | | | | | | |
| Miscellaneous Rate Base | | | | | | | | | | |
| Total Rate Base Additions | 338,033,020 | 209,951,683 | 47,136,835 | 44,471,734 | 16,835,837 | 860,939 | 13,313,404 | 5,462,588 | | |
| Rate Base Deductions : | | | | | | | | | | |
| Accum Provision For Depreciation | (167,890,782) | (102,669,405) | (23,322,564) | (23,275,029) | (8,830,390) | (228,956) | (6,888,763) | (2,675,676) | | |
| Accum Provision For Amortization | (4,537,343) | (2,686,011) | (739,063) | (556,489) | (195,439) | (99,383) | (225,837) | (35,121) | | |
| Accum Deferred Income Taxes | (26,453,946) | (16,258,434) | (4,395,037) | (2,922,468) | (999,819) | (352,201) | (1,303,889) | (222,000) | | |
| Unamortized ITC | (1,979) | (1,216) | (328) | (219) | (75) | (26) | (97) | (17) | | |
| Customer Advance For Construction | (3,711,120) | (1,677,164) | (1,352,254) | (236,049) | - | - | (208,717) | (236,936) | | |
| Customer Service Deposits | | | | | | | | | | |
| Misc Rate Base Deductions | (18,324) | (11,209) | (3,068) | (2,063) | (699) | (198) | (941) | (156) | | |
| Total Rate Base Deductions | (202,613,495) | (123,303,439) | (29,812,314) | (26,992,308) | (10,026,521) | (680,765) | (8,628,242) | (3,169,906) | | |
| Total Rate Base | 135,419,525 | 86,648,244 | 17,324,521 | 17,479,426 | 6,809,316 | 180,175 | 4,685,162 | 2,292,681 | | |
| Calculated Return On Rate Base | | | | | | | | | | |
| Return On Rate Base | 5.77% | 5.38% | 8.27% | 7.28% | 4.84% | 2.41% | 3.83% | 4.67% | | |
| Total Operating Expenses | 7,815,755 | 5,000,914 | 999,887 | 1,008,827 | 393,001 | 10,399 | 270,405 | 132,322 | | |
| Revenue Credits | 35,622,017 | 21,131,615 | 5,250,869 | 4,864,394 | 1,839,571 | 841,617 | 1,385,469 | 308,481 | | |
| Total Revenue Requirements | (773,649) | (256,262) | (143,377) | (192,464) | (53,450) | (38,886) | (87,810) | (1,400) | | |
| Return On Rate Base @ Target ROR | 7.60% | | | | | | | | | |
| Total Op. exp. Adjusted for Taxes | 10,291,882 | 6,585,265 | 1,316,663 | 1,328,436 | 517,508 | 13,693 | 356,072 | 174,244 | | |
| Revenue Credits | 36,439,400 | 21,654,619 | 5,355,439 | 4,969,898 | 1,860,672 | 842,705 | 1,413,749 | 322,319 | | |
| Total Target Revenue Requirements | (773,649) | (256,262) | (143,377) | (192,464) | (53,450) | (38,886) | (87,810) | (1,400) | | |
| Total Target Revenue Requirements | 45,957,634 | 27,983,622 | 6,528,725 | 6,105,870 | 2,344,729 | 817,512 | 1,682,011 | 489,164 | | |

PacificCorp
Cost Of Service By Rate Schedule - Distribution Transformers
State of Washington
WCA
12 Months Ending June 2022

| | A | B | C | D | E | F | G | H | I | J |
|-----------------------------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|--|---|---|
| DESCRIPTION | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51, 54, 57 | | |
| Operating Revenues | 8,954,191 | 5,152,971 | 2,169,080 | 724,239 | 139,178 | 32,366 | 749,452 | 16,905 | | |
| Operating Expenses | | | | | | | | | | |
| Operation & Maintenance Expenses | | | | | | | | | | |
| Depreciation Expense | 405,893 | 244,492 | 66,448 | 49,280 | 17,329 | 5,966 | 20,429 | 1,950 | | |
| Amortization Expense | 3,493,009 | 2,056,214 | 772,263 | 237,405 | 37,500 | 3,124 | 380,240 | 6,263 | | |
| Taxes Other Than Income | 191,667 | 113,638 | 31,397 | 23,379 | 8,200 | 3,976 | 9,569 | 1,507 | | |
| Income Taxes - Federal | 1,708,448 | 1,057,069 | 274,436 | 191,539 | 66,643 | 23,479 | 83,537 | 11,746 | | |
| Income Taxes - State | 685,898 | 424,366 | 110,179 | 76,898 | 26,755 | 9,426 | 33,538 | 4,716 | | |
| Income Taxes Deferred | (772,248) | (477,814) | (124,050) | (86,579) | (30,124) | (10,613) | (37,760) | (5,309) | | |
| Investment Tax Credit Adj | - | - | - | - | - | - | - | - | | |
| Misc Revenues & Expense | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Total Operating Expenses | 5,712,668 | 3,417,985 | 1,130,673 | 491,923 | 126,303 | 35,359 | 489,553 | 20,872 | | |
| Rate Base : | | | | | | | | | | |
| Electric Plant In Service | 146,720,614 | 86,382,063 | 32,408,651 | 9,995,265 | 1,590,219 | 136,705 | 15,939,940 | 266,771 | | |
| Plant Held For Future Use | - | - | - | - | - | - | - | - | | |
| Electric Plant Acquisition Adj | - | - | - | - | - | - | - | - | | |
| Pensions | - | - | - | - | - | - | - | - | | |
| Prepayments | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Fuel Stock | - | - | - | - | - | - | - | - | | |
| Materials & Supplies | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Misc Deferred Debits | - | - | - | - | - | - | - | - | | |
| Cash Working Capital | - | - | - | - | - | - | - | - | | |
| Weatherization Loans | - | - | - | - | - | - | - | - | | |
| Miscellaneous Rate Base | - | - | - | - | - | - | - | - | | |
| Total Rate Base Additions | 146,720,614 | 86,382,063 | 32,408,651 | 9,995,265 | 1,590,219 | 136,705 | 15,939,940 | 266,771 | | |
| Rate Base Deductions : | | | | | | | | | | |
| Accum Provision For Depreciation | (75,825,049) | (44,596,698) | (16,854,565) | (5,075,149) | (767,823) | (51,081) | (8,351,148) | (124,586) | | |
| Accum Provision For Amortization | (2,075,193) | (1,228,470) | (388,017) | (254,515) | (89,386) | (45,454) | (103,285) | (16,063) | | |
| Accum Deferred Income Taxes | (12,279,538) | (7,552,552) | (2,039,248) | (1,362,204) | (466,866) | (164,478) | (603,591) | (102,598) | | |
| Unamortized ITC | (905) | (556) | (150) | (100) | (34) | (12) | (44) | (8) | | |
| Customer Advance For Construction | (1,697,313) | (767,065) | (618,465) | (107,959) | (34) | (12) | (95,455) | (108,365) | | |
| Customer Service Deposits | - | - | - | - | - | - | - | - | | |
| Misc Rate Base Deductions | (8,381) | (5,127) | (1,403) | (939) | (320) | (91) | (430) | (71) | | |
| Total Rate Base Deductions | (91,898,378) | (54,150,468) | (19,851,849) | (6,804,867) | (1,324,428) | (281,115) | (9,153,961) | (351,690) | | |
| Total Rate Base | 54,822,235 | 32,231,594 | 12,556,802 | 3,191,398 | 265,791 | (124,410) | 6,785,979 | (84,919) | | |
| Calculated Return On Rate Base | | | | | | | | | | |
| Return On Rate Base | 5.77% | 5.38% | 8.27% | 7.28% | 4.84% | 2.41% | 3.83% | 4.67% | | |
| Total Operating Expenses | 3,164,072 | 1,860,250 | 724,717 | 184,192 | 15,340 | (7,180) | 391,654 | (4,901) | | |
| Revenue Credits | (337,495) | (116,403) | (61,169) | (81,852) | (23,136) | (17,590) | (36,731) | (613) | | |
| Total Revenue Requirements | 8,539,245 | 5,161,833 | 1,794,222 | 594,262 | 118,506 | 10,588 | 844,476 | 15,358 | | |
| Return On Rate Base @ Target ROR | 7.60% | | | | | | | | | |
| Total Op. exp. Adjusted for Taxes | 4,166,489 | 2,449,601 | 954,317 | 242,546 | 20,200 | (9,455) | 515,734 | (6,454) | | |
| Revenue Credits | (337,495) | (116,403) | (61,169) | (81,852) | (23,136) | (17,590) | (36,731) | (613) | | |
| Total Target Revenue Requirements | 9,872,566 | 5,945,731 | 2,099,613 | 671,879 | 124,971 | 7,563 | 1,009,516 | 13,292 | | |

PacificCorp
Cost Of Service By Rate Schedule - Distribution Services
State of Washington
WCA
12 Months Ending June 2022

| DESCRIPTION | A | B | C | D | E | F | G | H | I | J |
|-----------------------------------|--|---|----------------------------|---|--|--|--|--|---|---|
| | Washington Jurisdiction Normalized | | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51,54, 57 | |
| Operating Revenues | 5,911,694 | | 3,869,746 | 1,457,680 | 386,888 | 105,154 | 20,723 | 66,280 | 6,324 | |
| Operating Expenses | | | | | | | | | | |
| Operation & Maintenance Expenses | | | | | | | | | | |
| Depreciation Expense | 205,561 | | 124,479 | 31,105 | 27,314 | 10,188 | 3,624 | 7,736 | 1,136 | |
| Amortization Expense | 2,110,310 | | 1,480,909 | 475,840 | 111,071 | 30,093 | 1,898 | 9,002 | 1,496 | |
| Taxes Other Than Income | 116,432 | | 69,032 | 19,073 | 14,202 | 4,881 | 2,415 | 5,813 | 915 | |
| Income Taxes - Federal | 1,037,832 | | 642,138 | 166,712 | 116,354 | 40,483 | 14,263 | 50,746 | 7,135 | |
| Income Taxes - State | 491,929 | | 304,371 | 79,021 | 55,151 | 19,189 | 6,761 | 24,054 | 3,382 | |
| Income Taxes - Deferred | (467,110) | | (289,015) | (75,034) | (52,369) | (18,221) | (6,420) | (22,840) | (3,211) | |
| Investment Tax Credit Adj | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Misc Revenues & Expense | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Total Operating Expenses | 3,494,973 | | 2,331,914 | 696,716 | 271,724 | 86,713 | 22,542 | 74,511 | 10,854 | |
| Rate Base : | | | | | | | | | | |
| Electric Plant In Service | 89,128,443 | | 62,519,702 | 20,080,111 | 4,708,342 | 1,277,891 | 83,044 | 393,889 | 65,464 | |
| Plant Held For Future Use | - | | - | - | - | - | - | - | - | |
| Electric Plant Acquisition Adj | - | | - | - | - | - | - | - | - | |
| Pensions | - | | - | - | - | - | - | - | - | |
| Prepayments | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Fuel Stock | - | | - | - | - | - | - | - | - | |
| Materials & Supplies | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Misc Deferred Debits | - | | - | - | - | - | - | - | - | |
| Cash Working Capital | - | | - | - | - | - | - | - | - | |
| Weatherization Loans | - | | - | - | - | - | - | - | - | |
| Miscellaneous Rate Base | - | | - | - | - | - | - | - | - | |
| Total Rate Base Additions | 89,128,443 | | 62,519,702 | 20,080,111 | 4,708,342 | 1,277,891 | 83,044 | 393,889 | 65,464 | |
| Rate Base Deductions : | | | | | | | | | | |
| Accum Provision For Depreciation | (40,044,179) | | (28,146,224) | (9,058,476) | (2,077,779) | (559,029) | (31,030) | (147,179) | (24,461) | |
| Accum Provision For Amortization | (1,260,618) | | (746,259) | (205,335) | (154,610) | (54,299) | (27,612) | (62,745) | (9,758) | |
| Accum Deferred Income Taxes | (7,468,188) | | (4,588,825) | (1,239,001) | (827,690) | (283,679) | (99,941) | (366,718) | (62,333) | |
| Unamortized ITC | (650) | | (338) | (91) | (61) | (21) | (7) | (27) | (5) | |
| Customer Advance For Construction | (1,031,067) | | (465,969) | (375,699) | (66,582) | - | - | (57,988) | (65,828) | |
| Customer Service Deposits | (5,091) | | (3,114) | (852) | (570) | (194) | (55) | (261) | (43) | |
| Misc Rate Base Deductions | (49,809,693) | | (33,950,731) | (10,879,456) | (3,126,293) | (897,222) | (158,645) | (634,919) | (162,428) | |
| Total Rate Base Deductions | 39,318,750 | | 28,568,972 | 9,200,655 | 1,592,049 | 380,669 | (75,601) | (241,029) | (96,964) | |
| Total Rate Base | 49,809,693 | | 33,950,731 | 10,879,456 | 3,126,293 | 897,222 | 158,645 | 634,919 | 162,428 | |
| Calculated Return On Rate Base | 5.77% | | 5.38% | 8.27% | 7.28% | 4.84% | 2.41% | 3.83% | 4.67% | |
| Return On Rate Base | 2,269,287 | | 1,648,862 | 531,017 | 91,308 | 21,970 | (4,363) | (13,911) | (5,596) | |
| Total Operating Expenses | 3,494,973 | | 2,331,914 | 696,716 | 271,724 | 86,713 | 22,542 | 74,511 | 10,854 | |
| Revenue Credits | (218,838) | | (71,359) | (40,884) | (54,943) | (15,162) | (10,850) | (25,214) | (395) | |
| Total Revenue Requirements | 5,545,422 | | 3,909,387 | 1,186,848 | 308,088 | 93,521 | 7,328 | 35,386 | 4,862 | |
| Return On Rate Base @ Target ROR | 2,988,224 | | 2,171,241 | 699,250 | 120,236 | 28,931 | (5,746) | (18,318) | (7,369) | |
| Total Op. exp. Adjusted for Taxes | 3,732,299 | | 2,504,355 | 752,251 | 281,273 | 89,011 | 22,085 | 73,056 | 10,268 | |
| Revenue Credits | (218,838) | | (71,359) | (40,884) | (54,943) | (15,162) | (10,850) | (25,214) | (395) | |
| Total Target Revenue Requirements | 6,501,686 | | 4,604,208 | 1,410,616 | 346,565 | 102,780 | 5,489 | 29,524 | 2,504 | |

Customer Summary
PacifiCorp
Cost Of Service By Rate Schedule - Customer Function
State of Washington
WCA
12 Months Ending June 2022

| A | B | C | D | E | F | G | H | I | J |
|--------------------------------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|--|----------------------------------|---|
| DESCRIPTION | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 |
| 13 Operating Expenses | 7,456,310 | 5,933,263 | 960,170 | 184,819 | 70,478 | 64,564 | 167,432 | | 75,583 |
| 14 Operation & Maintenance Expenses | 55,677 | 43,083 | 9,018 | 505 | 227 | 3 | 1,825 | | 1,015 |
| 15 Depreciation Expense | 993,350 | 768,652 | 160,900 | 9,008 | 4,048 | 61 | 32,565 | | 18,117 |
| 16 Amortization Expense | 243,961 | 224,815 | 40,286 | (37,638) | 1,670 | 390 | 8,379 | | 6,060 |
| 17 Taxes Other Than Income | 493,817 | 455,063 | 81,545 | (76,186) | 3,379 | 790 | 16,960 | | 12,266 |
| 18 Income Taxes - Federal | (265,956) | (245,084) | (43,918) | 41,031 | (1,820) | (426) | (9,134) | | (6,606) |
| 19 Income Taxes - State | 2,337 | 1,929 | 131 | 152 | 57 | 69 | (1) | | - |
| 20 Investment Tax Credit Adj | | | | | | | | | |
| 21 Misc Revenues & Expense | 8,979,497 | 7,181,720 | 1,208,132 | 121,692 | 78,038 | 65,453 | 218,027 | | 106,435 |
| 22 Total Operating Expenses | 15,913,928 | 12,314,152 | 2,577,692 | 144,316 | 64,844 | 976 | 521,708 | | 290,240 |
| 23 Rate Base : | | | | | | | | | |
| 24 Electric Plant In Service | (444,269) | (343,774) | (71,961) | (4,029) | (1,810) | (27) | (14,565) | | (8,103) |
| 25 Plant Held For Future Use | (13,207,331) | (10,219,796) | (2,139,285) | (119,771) | (53,816) | (810) | (432,977) | | (240,876) |
| 26 Electric Plant Acquisition Adj | (941,312) | (724,864) | (157,799) | (6,014) | (2,973) | 1,322 | (32,516) | | (18,466) |
| 27 Pensions | - | - | - | - | - | - | - | | - |
| 28 Prepayments | - | - | - | - | - | - | - | | - |
| 29 Fuel Stock | - | - | - | - | - | - | - | | - |
| 30 Materials & Supplies | - | - | - | - | - | - | - | | - |
| 31 Misc Deferred Debits | - | - | - | - | - | - | - | | - |
| 32 Cash Working Capital | - | - | - | - | - | - | - | | - |
| 33 Weatherization Loans | - | - | - | - | - | - | - | | - |
| 34 Miscellaneous Rate Base | - | - | - | - | - | - | - | | - |
| 35 Total Rate Base Additions | 15,913,928 | 12,314,152 | 2,577,692 | 144,316 | 64,844 | 976 | 521,708 | | 290,240 |
| 36 Rate Base Deductions : | | | | | | | | | |
| 37 Accum Provision For Depreciation | (444,269) | (343,774) | (71,961) | (4,029) | (1,810) | (27) | (14,565) | | (8,103) |
| 38 Accum Provision For Amortization | (13,207,331) | (10,219,796) | (2,139,285) | (119,771) | (53,816) | (810) | (432,977) | | (240,876) |
| 39 Accum Deferred Income Taxes | (941,312) | (724,864) | (157,799) | (6,014) | (2,973) | 1,322 | (32,516) | | (18,466) |
| 40 Unamortized ITC | - | - | - | - | - | - | - | | - |
| 41 Customer Advance For Construction | (408,391) | (184,716) | (57,944) | (155,301) | - | - | (10,305) | | (125) |
| 42 Customer Service Deposits | - | - | - | - | - | - | - | | - |
| 43 Misc Rate Base Deductions | - | - | - | - | - | - | - | | - |
| 44 Total Rate Base Deductions | (15,001,303) | (11,473,150) | (2,426,989) | (285,115) | (58,599) | 485 | (490,363) | | (287,571) |
| 45 Total Rate Base | 912,625 | 841,002 | 150,703 | (140,799) | 6,246 | 1,461 | 31,345 | | 22,668 |
| 46 Calculated Return On Rate Base | | | | | | | | | |
| 47 Return On Rate Base | 5.77% | 5.38% | 8.27% | 7.28% | 4.84% | 2.41% | 3.83% | | 4.67% |
| 48 Total Operating Expenses | 8,979,497 | 7,181,720 | 1,208,132 | 121,692 | 78,038 | 65,453 | 218,027 | | 106,435 |
| 49 Revenue Credits | 385,863 | 340,350 | 3,857 | 30,304 | 6,346 | 536 | (6,193) | | 10,663 |
| 50 Total Revenue Requirements | 9,418,032 | 7,570,609 | 1,220,686 | 143,870 | 84,744 | 66,074 | 213,643 | | 118,406 |
| 51 Return On Rate Base @ Target ROR | 7.60% | | | | | | | | |
| 52 Total Op. exp. Adjusted for Taxes | 69,359 | 63,916 | 11,453 | (10,701) | 475 | 111 | 2,382 | | 1,723 |
| 53 Revenue Credits | 8,985,006 | 7,186,797 | 1,209,041 | 120,842 | 78,076 | 65,462 | 218,216 | | 106,572 |
| 54 Total Target Revenue Requirements | 385,863 | 340,350 | 3,857 | 30,304 | 6,346 | 536 | (6,193) | | 10,663 |
| 55 Generation Demand Summary | 9,440,228 | 7,591,063 | 1,224,352 | 140,446 | 84,896 | 66,109 | 214,406 | | 118,957 |

Exh. RMM-4
Docket UE-230172
Witness: Robert M. Meredith

**BEFORE THE WASHINGTON
UTILITIES AND TRANSPORTATION COMMISSION**

WASHINGTON UTILITIES AND
TRANSPORTATION COMMISSION,

Complainant,

v.

PACIFICORP dba
PACIFIC POWER & LIGHT COMPANY

Respondent.

Docket UE-230172

PACIFICORP

EXHIBIT OF ROBERT M. MEREDITH

Cost of Service Study

March 2023 (REFILED April 19, 2023)

PACIFICORP

COST OF SERVICE

FUNCTIONALIZATION, CLASSIFICATION & ALLOCATION PROCEDURES

INTRODUCTION

The Class Cost of Service Study is based on PacifiCorp's normalized results of operations. It employs a three-step process referred to as functionalization, classification, and allocation. These three steps recognize the way a utility provides electrical service and assigns cost responsibility to the groups of customers for whom the costs are incurred.

Functionalization

Functionalization recognizes the different roles played by the various facilities in the electric utility system. It is the process of separating expenses and rate base items to determine a separate revenue requirement for each of five major electric utility functions; Generation, Transmission, Distribution (Poles and Wires), Customer and Common hereafter referred to as G, T, D (or DPW), C, and Co.

The generation function consists of the costs associated with power generation, including coal mining, renewable resources and wholesale purchases.

The transmission function includes the costs associated with the high voltage system utilized for the bulk transmission of power from the generation source and interconnected utilities to the load centers.

The distribution function includes the radial distribution system that connects the customer to the transmission system. This includes distribution substations, poles and wires, line transformers, service drops and meters.

The customer function includes the retail activities associated with customer service including meter reading, customer accounting, customer service activities and sales.

The common function includes administrative and other general expenses which include some miscellaneous expenses that are not readily grouped into one of the other four functions.

Classification

Classification identifies the component of utility service being provided. The Company provides, and customers purchase service that includes at least three different components: demand-related, energy-related, and customer-related components.

Demand-related costs are incurred by the Company to meet the maximum demand imposed on generating units, transmission lines, and distribution facilities. The maximum demand influences the size of these facilities, and correspondingly, the amount of Company investment and related expenses. Energy-related costs vary with the output of a kWh of electricity. Typical energy-related costs include fuel, maintenance that occurs on the generating unit due to running of the unit, purchased energy and other costs that are impacted by the decision to supply energy.

Customer-related costs are driven by the number of customers served. Once the Company makes a commitment to serve a customer, these costs continue, even if the customer uses little or no electricity. At a minimum, they consist of the costs associated with meters, service drops, meter reading, billing, and customer service related expenses.

Allocation

After the costs have been functionalized and classified, the next step is to allocate them among the customer classes. Some utility plant and expenses can be identified as serving one or a small group of customers and can be directly assigned to those customers. In most cases, however, utility plant and expenses are used to serve multiple classes of customers. As such, those costs must be equitably shared among the customer classes. This is achieved by the use of allocation factors which specify each class' share of a particular cost driver such as control area peak demand, energy consumed, or number of customers. The appropriate allocation factor is then applied to the respective cost element to determine each class' share of cost. Factors with two digits (i.e. F30 - MWH) identify allocation factors that are calculated using cost driver information that is external to the cost study.

Many expense and rate base items track plant investment or some other value in the cost of service study. The allocation factors for these items are internally generated within the cost of service model. Internally identified factors are identified with three digits (i.e. F102 – Gross Plant). Many plant related allocation factors are identified by function and are so identified (F102G – Generation Plant, F102T – Transmission Plant, F102D – Distribution Plant and so on).

FUNCTIONALIZATION PROCEDURES

For regulatory reporting purposes costs are collected into the Business Warehouse (BW) database. Each account balance in the BW database is assigned a functional identification or FUNC Factor. Account balances captured in the BW database that are directly related to one of the primary business functions: G, T, D (or DPW), C, or Co are so designated. The functional designation is generally driven by the location code associated with an asset or transaction. In some cases, the customer service system for example, the business purpose of the asset or transaction is used rather than the physical location. Assets and expenses that support more than one of the five functions are apportioned between the functions. Those items that are considered plant related are split between functions in the same portion as generation, transmission, and distribution plant (PTD FUNC factor). Those items that are considered directly related to employee compensation are split in the same portion as company labor (LABOR FUNC factor).

In the Results of Operations Model (Jurisdictional Allocation Model or JAM), account balances from BW are aggregated by FERC account and by West Control Area (WCA) jurisdictional allocation factor and roll up to a single line item. Each of these line items is also assigned or allocated to one or more of the functions using a series of functionalization factors (FUNC Factors). When all, or essentially all, of the account balance associated with one FERC account and WCA factor have the same functional designation, that FUNC factor is used. For example, any item allocated to a jurisdiction using the SE factor is generally fuel related and assigned to the generation function using the "G" FUNC factor.

When the various account balances from BW that roll up to one line in the JAM have more than one functional designation, a new FUNC factor is developed. An example of this is the SCHMAT-SO FUNC factor. Within the Schedule M additions temporary account balances allocated on the SO factor, some

are labor related, some are directly associated with generation and some are overall plant related. Each of these account balances is assigned or apportioned to the appropriate function. The SCHMAT-SO FUNC factor is derived from the summation of the account balances by function. The Schedule M Additions Temporary balance allocated to a state using the SO factor is then assigned to functions using the SCHMAT-SO FUNC factor.

Some FUNC factors, such as the Generation, Transmission and Distribution (PTD) factor or the Cash Working Capital (CWC) factor are calculated within the JAM model.

Operating Revenues:

General Business Revenue: Account 440-445. Residential Revenues, and Account 442, Retail - Commercial and Industrial Revenues, are not functionalized. The dollar amounts assigned to GTDCCo for retail revenues have been derived to produce an equal jurisdictional normalized ROE for each function.

Interdepartmental: Account 448. Interdepartmental Sales, is allocated to Distribution Poles & Conductor (DPW) and Gross Plant (GP).

Special Sales: Account 447. Firm Wholesale Sales (sometime referred to as Sales for Resale), are allocated to Production (P).

Other Operating Revenue: Accounts 450 to 456. Other Revenues, is functionalized on the "OTHREV" factors. The majority of revenue in this line item is associated with account 456 and has been functionalized using the "OTHSGR" factor. These factors are developed by identifying each specific revenue item as GTDCCo.

Operating Expenses:

Production: Accounts 500-557. Generation expense includes all generation maintenance expenses as well as fuel and purchased power expenses. All of these costs are assigned to P.

Transmission: Accounts 560-573. Transmission costs, including wheeling expenses, are assigned to T.

Distribution: Accounts 580-598. Maintenance and operation expenses are assigned to DPW.

Customer Accounts & Sales: Accounts 901-916. Customer Accounts and Sales are assigned to CUST.

Administrative & General: Accounts 920-935. A&G expenses are functionalized on the COMMON factor.

Depreciation: Account 403. The functionalization of depreciation matches the functionalization of rate base. For example, the functionalization of General Plant Depreciation expense matches the functionalization of General Plant rate base.

Amortization: Accounts 404-407. Account 404, Amortization of Limited Term Electric Plant is functionalized based on analysis of the items being amortized to this account with the majority of the money being functionalized by PTD or CUST. Account 405, Other Electric Plant Amortization is allocated on the "GP" factor. Account 406, Plant Acquisition Adjustment Amortization and Account 407, Amortization of Un-recovered Plant are assigned to P.

Taxes Other Than Income: Account 408. Property tax, Excise and Super-fund taxes are functionalized to G, T, D & C using the “GP” factor. The “GP” factor is different than the “PTD” factor in that the “GP” includes General and Intangible plant balances in the calculation. Generation Taxes and Idaho kWh tax are assigned to P. The Washington Business Tax and other situs taxes are functionalized using the “GP” factor.

Income Taxes - Federal: The federal income tax calculations for GTDCCo are based on the functionalized breakdown of revenues and expenses as described above. In addition to the above expense deductions, Account 427, Interest Expense, is functionalized to GTDCCo using the “GP” factor and deducted from GTDCCo revenue. Schedule M Additions and Deductions are functionalized and netted against GTDCCo operating revenues to arrive at total taxable income before state income tax.

Schedule M items that can be specifically identified with G, T, D or C are so assigned. Those items that are salary or benefit related are functionalized using the “LABOR” factor. Items associated with bond refinancing are functionalized using the “PTD” factor. The reversal of book depreciation is functionalized according to book depreciation.

Income Taxes - State: Account 409.11. The total income before state taxes is calculated for GTDCCo in the same manner as is done for Federal income taxes. This amount is multiplied by Washington’s state tax rate to arrive at functionalized state income taxes for each function.

Income Taxes Deferred - Net: Accounts 410 & 411. The Tax Department determines whether the plant deferred income taxes are production, transmission, distribution or general plant related. These items are functionalized into GTDCCo accordingly, using the “DITEXP” factor. Deferred taxes associated with employee benefits are functionalized using the “LABOR” factor. Items associated with property taxes are functionalized using the “GP” factor. Items that can be directly associated with a function are directly functionalized using “P” or “PT” factors.

Investment Tax Credit Adjustment: Accounts 411.40 & 411.41. The Federal deferred investment tax credit was functionalized on the “PTD” factor.

Miscellaneous Revenue & Expense: Accounts 411.8, 421 & 431.1. The gains and losses arising from the sale of utility property are identified and assigned to P, T, or D. Emission allowances are assigned to P. The interest expense associated with customer deposits in Account 431.1 is assigned to R.

Rate Base

Electric Plant in Service: Production plant rate base, Accounts 310 - 346, is assigned to P. Likewise, transmission plant accounts are assigned to T. Distribution plant accounts are split between D and R based upon asset utilization.

General and Intangible Plant: General plant rate base accounts, except coal mine plant which is assigned to P, are functionalized using functionalization factors. The General Plant factors were developed using the functional identification in the Business Warehouse (BW) reports of general plant. BW identifies investments by accounting location, such as steam, hydro, transmission, distribution, general office, or the customer service system. The identified generation items are assigned to P, known

transmission items to T. General plant items that are assigned situs because they are associated with distribution property are assigned to that function.

The general office items within the BW listing are functionalized on the "PTD" factor and those items associated with the customer service system are functionalized to R. A separate General Plant functionalization factor is developed to correspond to each allocation factor.

Intangible plant is functionalized in the same manner.

Plant Held for Future Use: BW tracks Account 105 transactions to generation, transmission, general and mining totals. Generation and mining are assigned to P, and transmission to T. The general amount is functionalized using the "G" factor.

Deferred Debits: The BW database tracks and collects deferred debits that are related to generation. These costs are assigned to P directly. Situs and system overhead debits are functionalized using the "DEFSG", "DDSO2" and "DDSO6" functionalization factors. These three factors were developed by generating a detailed listing of BW debits to situs and system overhead.

Electric Plant Acquisition Adjustments: Account 114. All Electric Plant Acquisition Adjustments are assigned to P.

Prepayments: Account 165. Situs prepayments for franchise taxes and regulatory commission fees are assigned to R. Fuel related prepayments are assigned to P. Property insurance was functionalized using "PTD". Other prepayments are functionalized using the "PT" functionalization factor.

Fuel Stock: Account 151 assigned to P.

Materials & Supplies: Accounts 154, 163 & 253.18. Materials and Supplies are functionalized using the "MSS" factor. This functionalization factor was developed using FERC form 1 data.

Working Capital: Account CWC. Cash Working Capital is calculated according to the 1/8 of O&M formula. This methodology divides total Washington allocated operation and maintenance expenses (less fuel costs and purchased power expenses) by eight, the approximate number of 45-day periods in a year. This formula is used by BPA in the calculation of average system costs for investor-owned utilities. This amount is functionalized using the "CWC" factor. The "CWC" factor is internally calculated by adding O&M expenses, Taxes Other than Income, and State and Federal Income Taxes, for each function and dividing by the total.

Weatherization: Accounts 124, 182, 186. Weatherization loans and other deferred debits related to conservation and DSM programs are assigned to COMMON.

Other Miscellaneous Rate Base: Accounts 182.22 & 141. Other misc. rate base includes the deferred debits related to the Trojan Nuclear Plant which are assigned to P.

Accumulated Provision for Depreciation & Amortization: Accounts 108 & 111. The functionalization of the accumulated depreciation matches the functionalization of rate base. For example, accumulated

depreciation for production plant is assigned to P, and the accumulated depreciation for general plant is functionalized in the same manner as described above.

Accumulated Deferred Income Taxes: Accounts 190, 281-283. The largest component of accumulated deferred income taxes is due to timing differences between book depreciation and tax depreciation. This timing difference is functionalized on the "ACCMDIT" factor. The percentage for G in the "ACCMDIT" factor, for example, is developed by taking the total of generation items as determined by the Tax Department and dividing it by the total of all GTDCCo items. This includes the accumulated deferred income taxes arising from general plant which are functionalized using the "G" factor for the purposes of developing the "ACCMDIT" factor.

Unamortized Investment Tax Credits: Account 255. The accumulated investment tax credits are functionalized using the "PTD" factor.

Customer Advances for Construction: Account 252. State situs customer advances for construction are assigned to D. System allocated advances are assigned to T.

Customer Service Deposits: Account 235. Customer service deposits are assigned to CUST.

Other Miscellaneous Rate Base Deductions: Account 228. All items are functionalized using the "PTD" factor.

CLASSIFICATION AND ALLOCATION PROCEDURES

Generation and Transmission Costs

The methodology used in this study to classify generation and transmission costs is the Renewable Future Peak Credit method. The demand-related component is calculated by analyzing the cost of a renewable storage resource including losses due to inefficiencies and charging costs. The energy portion was calculated from the cost of renewable generation minus a portion of the cost that contributes to load capacity. This calculation produces classifications of 74% demand-related and 26% energy-related for generation and transmission costs. All data used in this calculation is contained in the electronic version of the class cost of service study.

The demand-related portion is allocated using class loads coincident with the PacifiCorp's 12 monthly retail peak loads net of renewables. The energy portion is allocated using class annual megawatt hours adjusted for losses to the generation level. This produces the Company's allocation factor, F10.

Transmission plant is classified to demand and allocated using class loads coincident with PacifiCorp's 12 monthly peaks.

Distribution Costs

All distribution costs are classified as either demand related or customer related. There are no significant energy-related costs associated with the distribution system. In this study only meters and services are considered customer related with all other costs considered demand related.

To understand how demand-related costs are treated it is first necessary to understand the concept of diversity. Diversity is the characteristic whereby individual customer peak demands usually occur at

different times. Because of this, a piece of equipment, such as a power plant or a substation that is used by many customers does not need to be large enough to meet the sum of the individual customer peak demands (non-coincident or billing demands). Rather it needs to be just large enough to meet the coincident peak demand (demand that occurs at the same time) of those customers.

The demand-related costs fall into two sub-classifications: those that vary with changes in overall system load (system costs) and those that are established at the time customers are connected to the distribution network and seldom vary after that time (facilities costs). PacifiCorp's distribution system is primarily a set of radial lines extending from substations connected to the transmission system. As you move through these radial branches from the substation to the meter, the number of customers using each piece of equipment declines, and with that decline the amount of diversity in the load on each piece of equipment also declines. While the transition between system costs and facilities costs occurs gradually over the distribution system, it becomes necessary in a cost study to draw a line between equipment that is judged to fit best into each of the categories.

Substations and Primary Lines

Distribution substations and primary lines fall into the system costs category. Distribution substations and primary lines are allocated using class loads coincident with the Company's highest Washington distribution system peak in the summer and winter seasons (F20A) to all customer classes except rate Schedule 48T (demand > 30,000 kW with dedicated substation facilities). Following detailed analysis of engineering data and discussion with company personnel, it was determined that this particular level of service under Schedule 48T does not share substation and primary line costs. Exceptions include Account 361 (Structures and Improvements) which are allocated to all customer classes using factor (F20) and Account 362 (Station Equipment) which has a portion of its costs directly assigned to the new Schedule 48T level of service.

Line Transformers

Distribution line transformers are used either by only one or by a small number of customers. As such, they are considered part of the facilities category. For all classes except Street and Area Lighting, costs are based on average cost per customer. For the Street and Area Lighting class, non-coincident peak is used in determining allocation share.

Only customers taking service at secondary voltage are allocated distribution line transformer costs. The allocation factor (F21) is calculated by assigning average costs per transformers to each class. This is done by totaling the new install costs of transformers used by customers in each class then dividing that costs by total customers. In cases where a single transformer is used by multiple customers from different classes, the estimated non-coincident peak of the particular class is used to divide up the transformer cost.

Secondary Lines

Distribution secondary lines operate as an extension of the line transformer. They are allocated using the weighted NCP method. Only customer classes where transformers are shared by more than one customer are allocated the costs of distribution secondary lines. (F22).

Services and Meters

Services costs are allocated to secondary voltage delivery customers only. The allocation factor is developed using the installed cost of newly installed services for different types of customers. (F70)

Meter costs are allocated to all customer classes with the exception of service offered under Schedule 48T (primary demand greater than 30,000 kW with dedicated facilities) which are directly assigned. This direct assignment of meter costs is based on results obtained from the Company's distribution plant analysis. The meter allocation factor is developed using the installed costs of new metering equipment for different types of customers. (F60A)

Customer Accounting, Customer Services & Sales

Customer accounting, customer service, and sales expenses are considered customer-related costs. They are allocated to customers using weighted customer factors. The weightings reflect the resources required to perform such activities as meter reading, billing, and collections for different types of customers.

The customer weightings for Meter Reading expenses, Account 902, are determined by the typical cost to read meters for different classes of customers. (F41)

The customer weighting for Customer Accounting and Records expenses, Account 903, is a composite of factors, which includes the number of customers receiving manual bills and net write-offs by customer category. (F42)

Uncollectible Accounts expense is allocated based on class net write off history. (F80)

Customer service expenses are split between Demand Side Management (DSM) expenditures and other customer service expenses. The DSM expenditures are allocated on Factor F10. The other customer service expenses are allocated on number of customers (F40). Sales expenses are allocated on number of customers (F40).

General & Intangible Plant, Administrative & General Expenses

Most general plant, intangible plant, and administrative and general expenses are functionalized and allocated to classes based on generation, transmission, and distribution plant (F102). Coal mine plant is allocated consistent with generation and transmission resources (F10). Costs identified as supporting customer systems are considered part of the retail function and have been allocated using customer factors (F42). Regulatory Commission Expense is allocated on Revenue (F141).

Taxes

State and Federal Income Taxes are allocated on Rate Base (F101). An embedded cost of service study is designed to determine the revenues needed to provide an equal rate of return for all classes. At full cost of service, allocating income taxes on rate base produces the same result as allocating on income. This simplifies and reduces the size of the cost model by eliminating the need to allocate all of the taxable income adjustments.

Deferred Income Taxes are allocated primarily on Net Plant. Most deferred taxes are a result of plant investment. Deferred Income Taxes associated with bad debt are allocated using customer factors (F42). Deferred Income Taxes associated with employee benefits are allocated using labor (F138).

Taxes Other Than Income Taxes are allocated on Plant (F101). The bulk of taxes other than Income Taxes are property taxes. Property Taxes are assessed on plant investment.

Rate Base Additions and Deductions

Additions and deductions that relate to Generation and Transmission plant, fuel, coal mining, and weatherization are allocated accordingly (F10). Items that are associated with Distribution plant are allocated in a similar manner (F20). Accumulated Deferred Income Taxes are allocated consistent with Deferred Income Tax Expense (F104). Customer Advances for Construction are allocated based on recent history for Contributions in Aid of Construction (F50). Where applicable, Customer Deposits are allocated on recent deposit history (F51). All other additions and deductions are allocated on Plant (F102).

Revenue Credits

In the class COS study, no costs are assigned to wholesale transactions. The revenue from these sales is treated as a revenue credit and is allocated to customer groups using appropriate allocation factors. Other electric revenues are also treated as revenue credits. Revenue credits reduce the revenue requirement that is to be collected from firm retail customers.

Sales for Resale revenues are classified and allocated consistent with the treatment of purchased power (F10). Other Electric Operating Revenues are assigned as closely as possible to the specific customer classes providing the revenue.

- Results of Operations - Gn+T+Dist+Cust+Comm - TOTAL Unbundled

G+T+D+C+CO

PacificCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022

| A | B | C | D | E | F | G | H | I | J | K |
|----|------------------------------------|--------------------|-------------------------|-----------------------------------|--|--|--|--|----------------------------------|------------------------------------|
| | Washington Jurisdiction Normalized | | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Schedule 40 |
| 12 | Operating Revenues | 446,112,989 | 197,516,635 | 63,800,583 | 91,151,148 | 34,251,525 | 42,064,905 | 16,145,291 | 1,182,901 | |
| 13 | Operating Expenses | | | | | | | | | |
| 14 | Operation & Maintenance Expenses | 289,613,962 | 127,309,176 | 39,574,178 | 62,412,227 | 24,967,717 | 33,729,381 | 10,976,797 | 645,486 | |
| 15 | Depreciation Expense | 55,619,536 | 27,152,419 | 7,748,062 | 9,945,624 | 3,841,529 | 4,364,293 | 2,342,094 | 225,955 | |
| 16 | Amortization Expense | 55,472,659 | 8,088,410 | 2,155,253 | 2,428,224 | 982,862 | 1,161,772 | 600,038 | 85,300 | |
| 17 | Other Than Income Taxes | 33,538,160 | 14,670,104 | 3,938,447 | 3,166,233 | 2,035,131 | 2,416,488 | 1,172,030 | 87,187 | |
| 18 | Income Taxes - Federal | (14,132,441) | (5,336,426) | (1,391,466) | (3,428,342) | (1,342,379) | (1,391,361) | (498,022) | 19,771 | |
| 19 | Income Taxes - State | | | | | | | | | |
| 20 | Income Taxes - Local | | | | | | | | | |
| 21 | Income Taxes - Other | (2,711,755) | (2,081,473) | (489,268) | (65,211) | (20,790) | (137,130) | (148,644) | (33,498) | |
| 22 | Investment Tax Credit Adj | (88,259) | (40,067) | (12,976) | (21,418) | (8,607) | (165) | (3,711) | | |
| 23 | Miscellaneous Rate Base | | | | | | | | | |
| 24 | Total Operating Expenses | 362,801,861 | 169,118,141 | 61,309,227 | 76,454,338 | 30,425,891 | 39,824,088 | 14,440,541 | 1,029,635 | |
| 25 | Operating Revenue For Return | 63,511,127 | 28,398,494 | 12,491,356 | 14,696,810 | 3,825,635 | 2,240,817 | 1,704,750 | 153,266 | |
| 26 | | | | | | | | | | |
| 27 | | | | | | | | | | |
| 28 | | | | | | | | | | |
| 29 | | | | | | | | | | |
| 30 | Rate Base : | | | | | | | | | |
| 31 | Electric Plant In Service | 2,408,841,689 | 1,167,574,191 | 334,942,188 | 433,415,637 | 168,241,171 | 196,115,407 | 99,712,192 | 8,542,903 | |
| 32 | Electric Plant For Future Use | 11,135,476 | 2,637,477 | 34,236 | 1,428,333 | 3,828 | 15,425 | 15,425 | 3,425 | |
| 33 | Electric Plant Acquisition Adj | 115,844 | 50,891 | 14,440 | 23,833 | 9,444 | 12,729 | 4,376 | 0 | |
| 34 | Pensions | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 35 | Prepayments | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 36 | Fuel Stock | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 37 | Materials & Supplies | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 38 | Misc Deferred Debits | 392,247 | 172,316 | 48,894 | 80,698 | 31,979 | 43,102 | 14,817 | 440 | |
| 39 | Cash Working Capital | 29,873,668 | 14,356,570 | 4,182,584 | 5,451,057 | 2,103,192 | 2,460,615 | 1,215,535 | 104,115 | |
| 40 | Weatherization Loans | 3,312 | 1,455 | 413 | 681 | 270 | 364 | 125 | 4 | |
| 41 | Miscellaneous Rate Base | | | | | | | | | |
| 42 | Total Rate Base Additions | 2,439,393,945 | 1,192,580,660 | 339,246,755 | 439,066,023 | 170,424,144 | 199,653,553 | 100,964,694 | 8,646,116 | |
| 43 | Rate Base Deductions : | | | | | | | | | |
| 44 | Accum Provision For Depreciation | (1,005,601,106.32) | (493,604,661.13) | (141,162,381.91) | (177,999,370.25) | (68,571,988.46) | (77,436,052.07) | (43,082,867.58) | (3,753,774.92) | |
| 45 | Accum Provision For Amortization | (64,532,897.35) | (34,171,041.75) | (9,032,310.30) | (10,053,456.69) | (3,950,451.60) | (4,861,893.02) | (2,483,573.54) | (370,370.45) | |
| 46 | Accum Deferred Income Taxes | (164,955,906.35) | (81,499,951.55) | (23,215,512.85) | (28,853,289.35) | (11,159,129.54) | (12,767,236.91) | (6,824,566.72) | (636,221.43) | |
| 47 | Unamortized ITC | (14,943,334) | (7,197,022) | (2,060,188) | (2,717,577) | (1,057,377) | (1,254,222) | (607,757) | (49,242) | |
| 48 | Customer Advance For Construction | (7,825,156.65) | (3,636,416.84) | (2,851,322.28) | (497,726.83) | (155,300.72) | (440,094.30) | (440,094.30) | (489,596.40) | |
| 49 | Customer Service Deposits | (408,390.63) | (184,716.47) | (57,943.61) | (155,300.72) | (77,770,861.18) | (10,471,676.42) | (10,306,065) | (124,781) | |
| 50 | Misc Rate Base Deductions | (96,331,195.23) | (41,885,344.76) | (11,885,070.77) | (19,609,604.17) | (7,770,861.18) | (10,471,676.42) | (3,901,654.93) | (107,283.00) | |
| 51 | Total Rate Base Deductions | (1,338,989,698) | (654,789,330) | (188,196,602) | (237,171,466) | (91,453,199) | (105,537,913) | (56,453,670) | (5,367,420) | |
| 52 | Total Rate Base | 1,100,404,347 | 527,871,330 | 151,050,153 | 201,894,557 | 78,970,946 | 93,145,640 | 44,511,024 | 3,280,696 | |
| 53 | Return On Rate Base | 5.77% | 5.38% | 8.27% | 7.28% | 4.84% | 2.41% | 3.83% | 4.67% | |
| 54 | Return On Equity | 6.57% | 5.82% | 11.42% | 9.50% | 4.77% | 0.04% | 2.80% | 4.44% | |

Results of Operations - Gen+Tr+Dist+Cust+Comm - TOTAL Unbundled

| FERC ACCOUNT | DESCRIPTION | ELECTRIC REVENUES | | | | | | | | | |
|-----------------|---|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|-----------|--|
| | | WCA Method 0 | D | E | F | G | H | I | J | K | |
| | | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 46 | Large General Dedicated Facilities Schedule 46 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 19, 19A, 57 | | |
| 120 | Residential Sales | 176,071,755 | 176,071,755 | 58,004,210 | 84,757,249 | 31,760,988 | 38,671,305 | 14,475,016 | - | - | |
| 121 | Commercial & Industrial Sales | 227,668,379 | - | - | - | - | - | - | - | - | |
| 122 | Interruptible Demand | - | - | - | - | - | - | - | - | - | |
| 123 | Interruptible Energy | - | - | - | - | - | - | - | - | - | |
| 124 | Public Street & Highway Lighting | 888,617 | - | - | - | - | - | - | - | 888,617 | |
| 125 | Other Sales to Public Authority | - | - | - | - | - | - | - | - | - | |
| 126 | Interdepartmental Demand | - | - | - | - | - | - | - | - | - | |
| 127 | Interdepartmental Demand | - | - | - | - | - | - | - | - | - | |
| 128 | Interdepartmental Demand | - | - | - | - | - | - | - | - | - | |
| 129 | Interdepartmental Demand | - | - | - | - | - | - | - | - | - | |
| 130 | Interdepartmental Demand | - | - | - | - | - | - | - | - | - | |
| 131 | Interdepartmental Demand | - | - | - | - | - | - | - | - | - | |
| 132 | Interdepartmental Demand | - | - | - | - | - | - | - | - | - | |
| 133 | Interdepartmental Demand | - | - | - | - | - | - | - | - | - | |
| 134 | Interdepartmental Demand | - | - | - | - | - | - | - | - | - | |
| 135 | Total Sales to Ultimate Customers | 404,628,751 | 176,071,755 | 58,004,210 | 84,757,249 | 31,760,988 | 38,671,305 | 14,475,016 | - | 888,617 | |
| 136 | Sales for Resale | - | - | - | - | - | - | - | - | - | |
| 137 | Sales for Resale | - | - | - | - | - | - | - | - | - | |
| 138 | Sales for Resale | - | - | - | - | - | - | - | - | - | |
| 139 | Sales for Resale | - | - | - | - | - | - | - | - | - | |
| 140 | Sales for Resale - NPC Demand | 20,434,313 | 7,979,097 | 2,678,981 | 4,559,882 | 1,836,298 | 2,998,540 | 747,510 | - | 34,005 | |
| 141 | Sales for Resale - NPC Demand | - | - | - | - | - | - | - | - | - | |
| 142 | Sales for Resale - NPC Demand | 20,434,313 | 7,979,097 | 2,678,981 | 4,559,882 | 1,836,298 | 2,998,540 | 747,510 | - | 34,005 | |
| 143 | Provision for Rate Refund | - | - | - | - | - | - | - | - | - | |
| 144 | Provision for Rate Refund | 268,506 | 113,563 | 32,223 | 53,183 | 21,075 | 28,406 | 9,765 | - | 290 | |
| 145 | Provision for Rate Refund | - | - | - | - | - | - | - | - | - | |
| 146 | Provision for Rate Refund | - | - | - | - | - | - | - | - | - | |
| 147 | Provision for Rate Refund | - | - | - | - | - | - | - | - | - | |
| 148 | State Specific Revenue Credit | 331,840 | 148,447 | 44,651 | 65,538 | 26,023 | 33,622 | 12,652 | - | 907 | |
| 149 | AGA Revenue | 628,235 | 1,137 | 174,970 | 250,164 | 52,059 | 6,844 | 140,318 | - | 743 | |
| 150 | Autopay Bill Credit | (284,837) | (251,791) | (15,611) | (16,386) | (3,315) | (206) | (77) | - | (7,451) | |
| 151 | Autopay Bill Credit | - | - | - | - | - | - | - | - | - | |
| 152 | Autopay Bill Credit | - | - | - | - | - | - | - | - | - | |
| 153 | Paperless Bill Credit | (267,673) | (227,903) | (14,368) | (15,198) | (3,142) | (362) | (196) | - | (6,594) | |
| 154 | Paperless Bill Credit | - | - | - | - | - | - | - | - | - | |
| 155 | Paperless Bill Credit | - | - | - | - | - | - | - | - | - | |
| 156 | Paperless Bill Credit | - | - | - | - | - | - | - | - | - | |
| 157 | Paperless Bill Credit | - | - | - | - | - | - | - | - | - | |
| 158 | Total Sales from Electricity | 425,468,629 | 183,720,743 | 60,872,833 | 89,601,249 | 33,668,321 | 41,309,744 | 15,375,284 | - | 910,256 | |
| 159 | Other Electric Operating Revenues | - | - | - | - | - | - | - | - | - | |
| 160 | Other Electric Operating Revenues | (884) | (642) | (83) | (106) | (28) | (18) | (7) | - | (1) | |
| 161 | Other Electric Operating Revenues | - | - | - | - | - | - | - | - | - | |
| 162 | Other Electric Operating Revenues | (884) | (642) | (83) | (106) | (28) | (18) | (7) | - | (1) | |
| 163 | Misc Electric Revenue | 168,973 | 133,158 | 25,027 | 1,287 | 80 | 1 | 6,181 | - | 3,238 | |
| 164 | Misc Electric Revenue | - | - | - | - | - | - | - | - | - | |
| 165 | Misc Electric Revenue | 3 | 2 | 0 | 0 | 0 | 0 | 0 | - | 0 | |
| 166 | Misc Electric Revenue | 168,976 | 133,160 | 25,028 | 1,287 | 80 | 1 | 6,182 | - | 3,238 | |
| 167 | Misc Electric Revenue | - | - | - | - | - | - | - | - | - | |
| 168 | Water Sales | 746 | 311 | 97 | 160 | 64 | 84 | 28 | - | 1 | |
| 169 | Water Sales | - | - | - | - | - | - | - | - | - | |
| 170 | Water Sales | - | - | - | - | - | - | - | - | - | |
| 171 | Water Sales | - | - | - | - | - | - | - | - | - | |
| 172 | Rent of Electric Property | 915,932 | 461,376 | 116,651 | 157,581 | 60,108 | 74,182 | 45,304 | - | 731 | |
| 173 | Rent of Electric Property | 4,274 | 1,877 | 533 | 879 | 348 | 470 | 161 | - | 5 | |
| 174 | Rent of Electric Property | 320,480 | 140,789 | 39,948 | 65,934 | 26,128 | 35,216 | 12,106 | - | 360 | |
| 175 | Jim Bridger Generation Customer | 853 | 375 | 106 | 176 | 70 | 94 | 32 | - | 1 | |
| 176 | Jim Bridger Generation Customer | 215,540 | 168,855 | 31,925 | 1,642 | 102 | 2 | 7,885 | - | 4,130 | |
| 177 | Jim Bridger Generation Customer | 1,457,079 | 774,272 | 189,163 | 226,212 | 86,755 | 109,962 | 65,489 | - | 5,226 | |
| 178 | Other Electric Revenue | 285,774 | 116,756 | 33,129 | 54,679 | 21,668 | 29,204 | 10,040 | - | 289 | |
| 179 | CAGE | - | - | - | - | - | - | - | - | - | |
| 180 | CAGE | 167,324 | 68,853 | 21,800 | 35,878 | 14,412 | 18,935 | 6,172 | - | 274 | |
| 181 | CAGE | 209 | 87 | 27 | 45 | 18 | 24 | 8 | - | 0 | |
| 182 | SO | 13,313,202 | 10,691,389 | 1,971,686 | 101,453 | 6,256 | 85 | 487,032 | - | 255,080 | |
| 183 | SO | - | - | - | - | - | - | - | - | - | |
| 184 | WRG | 2,246,400 | 937,413 | 282,546 | 451,476 | 193,400 | 254,103 | 82,928 | - | 3,682 | |
| 185 | WRE | - | - | - | - | - | - | - | - | - | |
| 186 | WRE | - | - | - | - | - | - | - | - | - | |
| 187 | WRE | - | - | - | - | - | - | - | - | - | |
| 188 | SE | 2,777,979 | 1,159,729 | 361,929 | 595,662 | 239,266 | 314,366 | 102,471 | - | 4,556 | |
| 189 | SE | 18,769,938 | 12,775,228 | 2,881,322 | 1,269,162 | 475,059 | 616,726 | 688,551 | - | 263,891 | |
| 190 | Total Other Electric Operating Revenues | 20,654,359 | 13,795,892 | 2,927,750 | 1,549,899 | 583,005 | 755,161 | 770,007 | - | 27,645 | |
| 191 | Total Other Electric Operating Revenues | - | - | - | - | - | - | - | - | - | |
| 192 | Total Other Electric Operating Revenues | 446,112,989 | 197,516,635 | 63,800,583 | 91,151,148 | 34,251,525 | 42,064,905 | 16,145,291 | - | 1,182,901 | |

| | | STEAM POWER GENERATION | | | | | | | | | |
|-----|--|--------------------------------------|----------------------------|------------------------------|--|--|--|--|-----------------------------|---|--|
| | | C | D | E | F | G | H | I | J | K | |
| | | Washon Jurisdiction Normalized | Residential Schedule 16 | Small General Schedule 24 | Large General Service < 1,000 KW Schedule 36 | Large General Service > 1,000 KW Schedule 48 | Large General Service > 1,000 KW Schedule 48 | Large General Service > 1,000 KW Schedule 48 | Agricultural Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | |
| | | Factor | Schedule 16 | Schedule 24 | Schedule 36 | Schedule 48 | Schedule 48 | Schedule 48 | Schedule 40 | Schedule 15, 51-54, 57 | |
| 194 | Miscellaneous Revenues | | | | | | | | | | |
| 195 | 41160 Gain on Sale of Utility Plant - CR | | | | | | | | | | |
| 196 | 41170 Loss on Sale of Utility Plant | | | | | | | | | | |
| 197 | 41181 Gain from Emission Allowances | (8) | (3) | (1) | (2) | (1) | (1) | (1) | (0) | (0) | |
| 198 | 41181 Gain from Disposition of NOX Credits | | | | | | | | | | |
| 199 | 4194 Impact/Housing Interest Income | (100,568) | (41,993) | (13,105) | (21,568) | (8,654) | (8,654) | (11,393) | (3,710) | (165) | |
| 200 | 421 (Gain)/Loss on Sale of Utility Plant | (100,568) | (41,996) | (13,106) | (21,570) | (8,664) | (8,664) | (11,394) | (3,711) | (165) | |
| 202 | Total Miscellaneous Revenues | | | | | | | | | | |
| 203 | Miscellaneous Expenses | | | | | | | | | | |
| 204 | 4311 Interest on Customer Deposits | 2,337 | 1,929 | 131 | 152 | 57 | 57 | 69 | (1) | (1) | |
| 206 | Net Miscellaneous Revenues And Expense | (98,259) | (40,067) | (12,976) | (21,418) | (8,607) | (8,607) | (11,314) | (3,711) | (165) | |
| 208 | Distribution - METER - Unbundled | | | | | | | | | | |
| 210 | | | | | | | | | | | |
| 211 | | | | | | | | | | | |
| 212 | | | | | | | | | | | |
| 213 | 500 | 14,680 | 6,449 | 1,830 | 3,020 | 1,197 | 1,197 | 1,613 | 555 | 16 | |
| 214 | ACCT | | | | | | | | | | |
| 215 | Operation Supv'n & Engineering | | | | | | | | | | |
| 216 | JBG | (2,509) | (1,102) | (313) | (516) | (205) | (205) | (276) | (95) | (3) | |
| 217 | CAGW | 3,013,809 | 1,323,985 | 375,676 | 620,043 | 245,706 | 245,706 | 331,169 | 113,848 | 3,382 | |
| 218 | Total 500 | | | | | | | | | | |
| 219 | Fuel Related | (6,314) | (2,466) | (828) | (1,409) | (567) | (567) | (803) | (231) | (11) | |
| 220 | S | 2,233,092 | 871,968 | 282,763 | 496,311 | 200,673 | 200,673 | 285,972 | 81,689 | 3,716 | |
| 221 | SE | | | | | | | | | | |
| 222 | CAGW | 138,514 | 54,086 | 18,159 | 30,909 | 12,447 | 12,447 | 17,614 | 5,067 | 231 | |
| 223 | CAGE | | | | | | | | | | |
| 224 | CAEW | | | | | | | | | | |
| 225 | CAEE | | | | | | | | | | |
| 226 | JBE | 547,313 | 213,712 | 71,754 | 122,132 | 48,163 | 48,163 | 68,959 | 20,021 | 911 | |
| 227 | CAEE | | | | | | | | | | |
| 228 | JBG | 2,912,604 | 1,137,300 | 381,848 | 649,943 | 261,737 | 261,737 | 370,383 | 106,546 | 4,847 | |
| 229 | Total 501 | | | | | | | | | | |
| 230 | Fuel Related - NPC | | | | | | | | | | |
| 231 | S | 39,501,373 | 15,424,316 | 5,178,712 | 8,814,664 | 3,549,729 | 3,549,729 | 5,023,213 | 1,445,003 | 65,735 | |
| 232 | CAEW | 42,413,978 | 16,561,617 | 5,560,561 | 9,464,607 | 3,811,466 | 3,811,466 | 5,395,996 | 1,551,550 | 70,582 | |
| 233 | Total Fuel Related | | | | | | | | | | |
| 234 | | | | | | | | | | | |
| 235 | | | | | | | | | | | |
| 236 | Stream Expenses | 6,807 | 2,980 | 848 | 1,400 | 555 | 555 | 748 | 257 | 8 | |
| 237 | JBG | 47,638 | 20,928 | 5,938 | 9,801 | 3,884 | 3,884 | 5,235 | 1,800 | 63 | |
| 238 | SE/CAEW/CAEE | 4,811,716 | 2,113,817 | 599,798 | 989,953 | 392,284 | 392,284 | 528,730 | 181,764 | 5,389 | |
| 239 | JBG | 4,866,162 | 2,137,735 | 606,575 | 1,001,135 | 396,723 | 396,723 | 534,713 | 183,821 | 5,461 | |
| 240 | Total 502 | | | | | | | | | | |
| 241 | Stream From Other Sources | | | | | | | | | | |
| 242 | S | 329,287 | 128,578 | 43,170 | 73,480 | 29,591 | 29,591 | 41,874 | 12,046 | 548 | |
| 243 | Stream From Other Sources-NPC | | | | | | | | | | |
| 244 | S | 329,287 | 128,578 | 43,170 | 73,480 | 29,591 | 29,591 | 41,874 | 12,046 | 548 | |
| 245 | CAEE | | | | | | | | | | |
| 246 | Total Steam From Other Sources | | | | | | | | | | |
| 247 | SE | (10,275) | (4,514) | (1,281) | (2,114) | (839) | (839) | (1,139) | (388) | (12) | |
| 248 | CAEE | 1,897 | 829 | 235 | 388 | 154 | 154 | 207 | 71 | 2 | |
| 249 | JBG | (8,388) | (3,685) | (1,046) | (1,726) | (684) | (684) | (922) | (317) | (9) | |
| 250 | Total 505 | | | | | | | | | | |
| 251 | Electric Expenses | | | | | | | | | | |
| 252 | JBG | 1,458,852 | 640,883 | 181,848 | 300,135 | 118,535 | 118,535 | 160,304 | 55,109 | 1,637 | |
| 253 | Total 506 | | | | | | | | | | |
| 254 | Misc. Steam Expense | 144,174 | 63,336 | 17,971 | 29,661 | 11,754 | 11,754 | 15,842 | 5,446 | 162 | |
| 255 | SE | (4,536,532) | (1,992,927) | (585,486) | (933,319) | (369,549) | (369,549) | (489,492) | (171,369) | (6,091) | |
| 256 | JBG | (2,933,507) | (1,288,708) | (385,666) | (605,522) | (239,159) | (239,159) | (322,345) | (110,814) | (3,292) | |
| 257 | Total 506 | | | | | | | | | | |
| 258 | Rents | 603 | 265 | 75 | 124 | 49 | 49 | 66 | 23 | 1 | |
| 259 | CAGW | 65,802 | 28,907 | 8,202 | 13,538 | 5,365 | 5,365 | 7,231 | 2,406 | 74 | |
| 260 | JBE | 66,405 | 29,172 | 8,278 | 13,662 | 5,414 | 5,414 | 7,297 | 2,508 | 75 | |
| 261 | CAGE | 66,405 | 29,172 | 8,278 | 13,662 | 5,414 | 5,414 | 7,297 | 2,508 | 75 | |
| 262 | Total 507 | | | | | | | | | | |
| 263 | Maint Supervision & Engineering | | | | | | | | | | |
| 264 | JBG | 118,766 | 52,175 | 14,804 | 24,434 | 9,683 | 9,683 | 13,050 | 4,486 | 133 | |
| 265 | Total 510 | 155,216 | 68,187 | 19,348 | 31,933 | 12,654 | 12,654 | 17,056 | 5,863 | 174 | |

| | | | | | | | | | | | |
|-----|-----|--------------------------------|-----|-----------|-----------|---------|-----------|---------|---------|---------|-------|
| 269 | 511 | Maintenance of Structures | F10 | - | 22,987 | 6,525 | 10,770 | 4,268 | 5,752 | 1,977 | 89 |
| 270 | | CAGW | F10 | 52,349 | 2,476 | 703 | 1,159 | 459 | 619 | 213 | 6 |
| 271 | | CAGE | F10 | 5,636 | - | - | - | - | - | - | - |
| 272 | | JBG | F10 | 1,738,318 | 763,654 | 216,684 | 357,631 | 141,719 | 191,013 | 65,666 | 1,951 |
| 273 | | CAGE | F10 | - | - | - | - | - | - | - | - |
| 274 | | Total 511 | F10 | 1,796,303 | 789,127 | 223,912 | 369,560 | 146,447 | 197,385 | 67,896 | 2,016 |
| 275 | 512 | Maintenance of Boiler Plant | F10 | - | 3,132 | 889 | 1,487 | 581 | 784 | 269 | 8 |
| 276 | | CAGW | F10 | 7,130 | 132,081 | 37,478 | 61,856 | 24,512 | 33,038 | 11,357 | 337 |
| 277 | | CAGE | F10 | 300,658 | - | 674,391 | 1,113,063 | 441,077 | 594,495 | 204,372 | 6,071 |
| 278 | | JBG | F10 | 5,410,208 | 2,376,738 | 712,757 | 1,176,386 | 466,170 | 628,316 | 215,999 | 6,416 |
| 279 | | Total 512 | F10 | 5,717,996 | 2,511,952 | 712,757 | 1,176,386 | 466,170 | 628,316 | 215,999 | 6,416 |
| 280 | 513 | Maintenance of Electric Plant | F10 | - | 8,692 | 2,438 | 4,024 | 1,594 | 2,149 | 739 | 22 |
| 281 | | CAGW | F10 | 19,557 | 80,303 | 22,786 | 37,607 | 14,903 | 20,086 | 6,905 | 205 |
| 282 | | CAGE | F10 | 182,795 | - | - | - | - | - | - | - |
| 283 | | JBG | F10 | 2,656,988 | 1,167,231 | 331,198 | 546,633 | 216,616 | 291,960 | 100,369 | 2,982 |
| 284 | | CAGE | F10 | - | - | - | - | - | - | - | - |
| 285 | | Total 513 | F10 | 2,859,340 | 1,256,126 | 365,421 | 568,293 | 233,113 | 314,196 | 108,073 | 3,209 |
| 286 | 514 | Maint of Misc. Steam Plant | F10 | - | 1,323 | 376 | 620 | 246 | 331 | 114 | 3 |
| 287 | | CAGW | F10 | 3,013 | 2,720 | 772 | 1,274 | 505 | 680 | 234 | 7 |
| 288 | | CAGE | F10 | 6,191 | - | - | - | - | - | - | - |
| 289 | | JBG | F10 | - | - | - | - | - | - | - | - |
| 290 | | CAGE | F10 | - | - | - | - | - | - | - | - |
| 291 | | Total 514 | F10 | 9,214 | 4,043 | 1,548 | 2,544 | 751 | 1,011 | 348 | 10 |
| 292 | 515 | Operation Super & Engineering | F10 | - | - | - | - | - | - | - | - |
| 293 | | Nuclear Fuel Expense | F10 | - | - | - | - | - | - | - | - |
| 294 | | Coolants and Water | F10 | - | - | - | - | - | - | - | - |
| 295 | | Steam Expenses | F10 | - | - | - | - | - | - | - | - |
| 296 | | Electric Expenses | F10 | - | - | - | - | - | - | - | - |
| 297 | | Misc. Nuclear Expenses | F10 | - | - | - | - | - | - | - | - |
| 298 | | Maint Supervision & Eng | F10 | - | - | - | - | - | - | - | - |
| 299 | | Maintenance of Structures | F10 | - | - | - | - | - | - | - | - |
| 300 | | Maintenance of Reactor Plant | F10 | - | - | - | - | - | - | - | - |
| 301 | | Maintenance of Electric Plant | F10 | - | - | - | - | - | - | - | - |
| 302 | | Maintenance of Misc Nuclear | F10 | - | - | - | - | - | - | - | - |
| 303 | | Total Nuclear Power Generation | F10 | - | - | - | - | - | - | - | - |
| 304 | | | | - | - | - | - | - | - | - | - |
| 305 | | | | - | - | - | - | - | - | - | - |
| 306 | | | | - | - | - | - | - | - | - | - |
| 307 | | | | - | - | - | - | - | - | - | - |
| 308 | | | | - | - | - | - | - | - | - | - |
| 309 | | | | - | - | - | - | - | - | - | - |
| 310 | | | | - | - | - | - | - | - | - | - |
| 311 | | | | - | - | - | - | - | - | - | - |
| 312 | | | | - | - | - | - | - | - | - | - |
| 313 | | | | - | - | - | - | - | - | - | - |
| 314 | | | | - | - | - | - | - | - | - | - |
| 315 | | | | - | - | - | - | - | - | - | - |
| 316 | | | | - | - | - | - | - | - | - | - |
| 317 | | | | - | - | - | - | - | - | - | - |
| 318 | | | | - | - | - | - | - | - | - | - |
| 319 | | | | - | - | - | - | - | - | - | - |
| 320 | | | | - | - | - | - | - | - | - | - |
| 321 | | | | - | - | - | - | - | - | - | - |
| 322 | | | | - | - | - | - | - | - | - | - |
| 323 | | | | - | - | - | - | - | - | - | - |
| 324 | | | | - | - | - | - | - | - | - | - |
| 325 | | | | - | - | - | - | - | - | - | - |

NUCLEAR POWER GENERATION

7,203,311

5,152,681

12,847,987

2,171,335

89,183

| 326 327 328 329 330 | A FERC ASCT | B DESCRIPTION | C COS/sector | D Washington Jurisdiction Normalized | E Residential Schedule 16 | F Small General Service Schedule 24 | G Large General Service < 1000 MW Schedule 26 | H Large General Service > 1,000 MW Schedule 46 | I Large General Dedicated Facilities Schedule 46 | J Agricultural Pumping Schedule 40 | K Street & Area Lighting Sch. 15, 19, 154, 157 |
|---------------------------------|-------------------|-----------------------------------|-----------------|---|---------------------------------|--|--|---|---|---|---|
| | | | | | | | | | | | |
| 331 | 535 | Operation Super & Engineering | F10 | - | - | - | - | - | - | - | - |
| 332 | | DRP | F10 | - | - | - | - | - | - | - | - |
| 333 | | CN | F10 | - | - | - | - | - | - | - | - |
| 334 | | SG | F10 | (253,659) | (111,434) | (31,619) | (52,186) | (20,680) | (27,873) | (9,692) | (285) |
| 335 | | SG | F10 | 723,009 | 317,623 | 148,748 | 148,748 | 79,447 | 79,447 | 27,312 | 811 |
| 336 | | SG-P | F10 | 233,878 | 102,744 | 29,153 | 48,117 | 19,067 | 25,699 | 8,835 | 282 |
| 337 | | SG-J | F10 | - | - | - | - | - | - | - | - |
| 338 | | Water For Power | F10 | 13,159 | 5,781 | 1,640 | 2,707 | 1,073 | 1,446 | 497 | 15 |
| 340 | | Hydraulic Expenses | F10 | 389,440 | 162,297 | 46,051 | 76,006 | 30,119 | 40,596 | 13,956 | 415 |
| 342 | | Electric Expenses | F10 | - | - | - | - | - | - | - | - |
| 343 | | Misc. Hydro Expenses | F10 | 1,512,320 | 664,372 | 188,513 | 311,136 | 123,295 | 166,180 | 57,128 | 1,697 |
| 345 | | Rents (Hydro Generation) | F10 | 178,015 | 78,203 | 22,190 | 36,624 | 14,513 | 19,561 | 6,725 | 200 |
| 347 | | Maint Supervision & Engineering | F10 | 30 | 13 | 4 | 6 | 2 | 3 | 1 | 0 |
| 349 | | Maintenance of Structures | F10 | 70,047 | 30,772 | 8,731 | 14,411 | 5,711 | 7,697 | 2,646 | 79 |
| 352 | | Maint of Dams & Waterways | F10 | 73,161 | 32,140 | 9,120 | 15,052 | 5,965 | 8,039 | 2,764 | 82 |
| 354 | | Maintenance of Electric Plant | F10 | 99,415 | 43,673 | 12,392 | 20,453 | 8,105 | 10,924 | 3,755 | 112 |
| 357 | | Maint of Misc. Hydro Plant | F10 | 106,382 | 46,734 | 13,261 | 21,886 | 8,673 | 11,690 | 4,019 | 119 |
| 358 | | SG | F10 | 248,158 | 109,017 | 30,933 | 51,055 | 20,232 | 27,269 | 9,374 | 278 |
| 359 | | SG-P | F10 | 71,258 | 31,304 | 8,882 | 14,660 | 5,809 | 7,830 | 2,692 | 80 |
| 360 | | SG-J | F10 | - | - | - | - | - | - | - | - |
| 361 | | CAGW | F10 | - | - | - | - | - | - | - | - |
| 362 | | CAGE | F10 | - | - | - | - | - | - | - | - |
| 363 | | Total Hydraulic Power Generation | F10 | 3,444,614 | 1,513,240 | 429,377 | 706,674 | 280,628 | 376,508 | 130,121 | 3,885 |
| 364 | | | F10 | 34,386 | 15,106 | 4,286 | 7,074 | 2,803 | 3,779 | 1,289 | 39 |
| 365 | | Operation Super & Engineering | F10 | - | - | - | - | - | - | - | - |
| 366 | | Fuel | F30 | - | - | - | - | - | - | - | - |
| 367 | | CAEW/CAEE | F30 | - | - | - | - | - | - | - | - |
| 370 | | Fuel-NPC | F30 | - | - | - | - | - | - | - | - |
| 371 | | CAEW | F30 | 67,107,706 | 26,203,911 | 8,797,960 | 14,974,971 | 6,030,529 | 8,533,787 | 2,464,873 | 11,675 |
| 372 | | S | F30 | 67,107,706 | 26,203,911 | 8,797,960 | 14,974,971 | 6,030,529 | 8,533,787 | 2,464,873 | 11,675 |
| 373 | | Total 547 | F30 | - | - | - | - | - | - | - | - |
| 374 | | Generation Expense | F10 | 33,456 | 14,697 | 4,170 | 6,893 | 2,728 | 3,676 | 1,264 | 39 |
| 375 | | CAGW | F10 | 1,657,983 | 728,362 | 206,570 | 345,103 | 135,170 | 182,186 | 62,631 | 1,860 |
| 376 | | Total 548 | F10 | 1,691,439 | 743,060 | 210,840 | 347,996 | 137,898 | 185,862 | 63,895 | 1,898 |
| 377 | | Miscellaneous Other | F10 | 656,528 | 288,417 | 81,837 | 135,070 | 53,525 | 72,142 | 24,801 | 737 |
| 378 | | CAGE/CAGW | F10 | 230,168 | 101,114 | 28,691 | 47,353 | 18,765 | 25,292 | 8,695 | 258 |
| 379 | | Maint Supervision & Engineering | F10 | - | - | - | - | - | - | - | - |
| 380 | | CAGW | F10 | 834,745 | 366,709 | 104,052 | 171,735 | 68,054 | 91,725 | 31,533 | 937 |
| 381 | | SG | F10 | 834,745 | 366,709 | 104,052 | 171,735 | 68,054 | 91,725 | 31,533 | 937 |
| 382 | | Total 550 | F10 | - | - | - | - | - | - | - | - |
| 383 | | Maintenance of Structures | F10 | 4,480 | 1,968 | 558 | 922 | 365 | 482 | 169 | 5 |
| 384 | | Maint of Generation & Elect Plant | F10 | 1,310,230 | 575,592 | 163,322 | 268,559 | 106,819 | 143,973 | 49,494 | 1,470 |
| 385 | | CAGW | F10 | 1,076,461 | 472,896 | 134,183 | 221,486 | 87,160 | 116,286 | 40,664 | 1,208 |
| 386 | | Total 553 | F10 | 2,386,691 | 1,048,488 | 297,505 | 491,023 | 194,579 | 262,259 | 90,158 | 2,678 |
| 387 | | Maintenance of Misc. Other | F10 | 95,670 | 42,028 | 11,925 | 19,682 | 7,800 | 10,513 | 3,614 | 107 |
| 388 | | CAGW | F10 | 95,670 | 42,028 | 11,925 | 19,682 | 7,800 | 10,513 | 3,614 | 107 |
| 389 | | Total 554 | F10 | - | - | - | - | - | - | - | - |
| 390 | | Total Other Power Generation | F10 | 73,041,814 | 28,510,802 | 9,337,656 | 16,195,818 | 6,514,318 | 9,185,850 | 2,679,036 | 118,334 |

OTHER POWER GENERATION

| Distribution - METER - Unbundled | | TRANSMISSION EXPENSE | | | | | | | | | | |
|----------------------------------|---|----------------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|--|--|
| A | B | C | D | E | F | G | H | I | J | K | | |
| FERC ACCT | DESCRIPTION | COSFactor | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 KW Schedule 36 | Large General Service > 1,000 KW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | | |
| 580 | Operation Supervision & Eng | F12 | 1,045,609 | 436,513 | 156,227 | 224,292 | 90,958 | 119,325 | 30,569 | 1,715 | | |
| 581 | Load Dispatching | F12 | 1,360,283 | 567,880 | 177,224 | 291,676 | 117,161 | 153,934 | 50,177 | 2,231 | | |
| 582 | Station Expense | F12 | 273,175 | 114,043 | 35,591 | 58,575 | 23,528 | 30,913 | 10,077 | 448 | | |
| 583 | Overhead Line Expense | F12 | 94,317 | 39,375 | 12,288 | 20,224 | 8,123 | 10,673 | 3,479 | 155 | | |
| 584 | Underground Line Expense | F12 | - | - | - | - | - | - | - | - | | |
| 585 | Transm of Electricity by Others | F12 | - | - | - | - | - | - | - | - | | |
| 585NPC | Transmission of Electricity by Others-NPC | | | | | | | | | | | |
| 469 | CLGW | F12 | 13,425,892 | 5,604,938 | 1,749,192 | 2,878,817 | 1,156,368 | 1,519,320 | 485,240 | 22,017 | | |
| 468 | SE | F12 | 13,425,892 | 5,604,938 | 1,749,192 | 2,878,817 | 1,156,368 | 1,519,320 | 485,240 | 22,017 | | |
| 461 | Misc. Transmission Expense | F12 | 181,306 | 75,690 | 23,621 | 38,876 | 15,616 | 20,517 | 6,688 | 297 | | |
| 462 | Rents - Transmision | F12 | 206,690 | 86,287 | 26,929 | 44,319 | 17,802 | 23,390 | 7,624 | 339 | | |
| 463 | Maint Supervision & Engineering | F12 | 87,713 | 36,618 | 11,428 | 18,908 | 7,555 | 9,926 | 3,235 | 144 | | |
| 464 | Maintenance of Structures | F12 | 483,043 | 205,832 | 64,236 | 105,720 | 42,466 | 55,794 | 18,167 | 809 | | |
| 465 | Maint of Station Equipment | F12 | 1,021,467 | 426,434 | 133,082 | 219,026 | 87,979 | 115,593 | 37,679 | 1,675 | | |
| 466 | Maintenance of Overhead Lines | F12 | 1,773,602 | 740,430 | 231,074 | 380,301 | 152,760 | 200,707 | 65,423 | 2,909 | | |
| 467 | Maint of Underground Lines | F12 | 9,235 | 3,855 | 1,203 | 1,980 | 795 | 1,045 | 341 | 15 | | |
| 468 | Maint of Misc Transmission Plant | F12 | 9,775 | 4,081 | 1,274 | 2,096 | 842 | 1,106 | 361 | 16 | | |
| 469 | TOTAL TRANSMISSION EXPENSE | | 19,982,106 | 8,341,976 | 2,803,368 | 4,284,619 | 1,721,052 | 2,281,244 | 737,078 | 32,789 | | |
| 470 | | | | | | | | | | | | |
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| Distribution - METER - Unbundled | | DISTRIBUTION EXPENSE | | | | | | | | | | |
|----------------------------------|----------------------------------|----------------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|--|--|
| A | B | C | D | E | F | G | H | I | J | K | | |
| FERC ACCT | DESCRIPTION | COSFactor | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 KW Schedule 36 | Large General Service > 1,000 KW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | | |
| 580 | Operation Supervision & Eng | F131 | 1,228,545 | 743,881 | 185,882 | 163,225 | 60,882 | 21,659 | 46,228 | 6,789 | | |
| 581 | Load Dispatching | F20 | 933,121 | 470,034 | 118,840 | 160,538 | 61,236 | 75,574 | 46,154 | 745 | | |
| 582 | Station Expense | F120 | 611,530 | 313,241 | 79,198 | 106,986 | 40,809 | 40,042 | 30,758 | 486 | | |
| 583 | Overhead Line Expenses | F132 | 342,496 | 208,534 | 47,669 | 51,510 | 19,648 | - | 14,809 | 326 | | |
| 584 | Underground Line Expense | F133 | - | - | - | - | - | - | - | - | | |
| 585 | Street Lighting & Signal Systems | F130 | 18,035 | - | - | - | - | - | - | 18,035 | | |
| 586 | Meter Expenses | F127 | 239,163 | 161,547 | 42,122 | 18,388 | 2,553 | 1,601 | 12,951 | - | | |
| 587 | Customer Installation Expenses | F20 | 1,427,832 | 719,231 | 181,845 | 245,651 | 93,701 | 115,640 | 70,624 | 1,139 | | |

| | | | | | | | | | | |
|-----|--------|--------------------------------------|------|------------|------------|-----------|-----------|-----------|-----------|---------|
| 655 | 403 | Distribution Depreciation | F118 | 20,793 | 11,397 | 2,882 | 3,893 | 1,485 | 1,119 | 18 |
| 656 | | Land Rights | F119 | 149,789 | 76,452 | 19,077 | 25,770 | 9,530 | 7,409 | 120 |
| 657 | | Structures | F120 | 2,268,474 | 1,161,968 | 258,474 | 396,986 | 151,390 | 114,098 | 1,841 |
| 658 | | Station Equip | F121 | 4,309,861 | 2,522,955 | 596,854 | 708,489 | 270,626 | 203,976 | 3,900 |
| 659 | | Poles & Towers | F122 | 2,823,524 | 1,447,954 | 310,270 | 280,082 | 110,826 | 93,575 | 2,416 |
| 660 | | UT Conductors | F123 | 4,877,643 | 2,447,387 | 461,117 | 589,612 | 227,317 | 171,569 | 1,617 |
| 661 | | UT Cables | F124 | 863,524 | 440,777 | 87,312 | 105,122 | 40,541 | 32,450 | 866 |
| 662 | | UG Conductor | F125 | 908,630 | 628,712 | 127,210 | 90,921 | 26,890 | 28,140 | 966 |
| 663 | | Line Transformer | F126 | 3,204,284 | 1,879,594 | 205,052 | 205,052 | 23,405 | 365,420 | 3,800 |
| 664 | | Services | F127 | 1,934,918 | 1,373,618 | 446,477 | 91,418 | 23,405 | - | - |
| 665 | | Meters | F128 | 797,545 | 538,718 | 140,466 | 61,318 | 8,513 | 43,189 | 217,83 |
| 666 | | Inst Cust Premises | F129 | 21,763 | - | - | - | - | - | - |
| 667 | | Leased Property | F130 | 128,716 | - | - | - | - | - | 128,716 |
| 668 | | Street Lighting | | 16,552,377 | 10,030,844 | 2,744,716 | 1,929,821 | 657,661 | 860,277 | 164,048 |
| 669 | | Total Distribution Expense | | | | | | | | |
| 670 | | | | | | | | | | |
| 671 | | | | | | | | | | |
| 672 | 403GP | General Depreciation | F107 | 1,165,112 | 647,766 | 182,637 | 164,790 | 60,478 | 54,973 | 7,635 |
| 673 | | S | F108 | - | - | - | - | - | - | - |
| 674 | | DGP | F109 | - | - | - | - | - | - | - |
| 675 | | DGU | F110 | - | - | - | - | - | - | - |
| 676 | | SE | F111 | - | - | - | - | - | - | - |
| 677 | | CN | F112 | - | - | - | - | - | - | - |
| 678 | | SG/CAGW/CAGE | F113 | 55,677 | 43,083 | 9,018 | 505 | 227 | 1,825 | 1,015 |
| 679 | | SO | F114 | 76,997 | 32,842 | 6,851 | 16,232 | 6,665 | 2,669 | 110 |
| 680 | | CAEW | F115 | 1,791,675 | 861,895 | 247,772 | 326,418 | 126,538 | 149,073 | 73,984 |
| 681 | | JBG | F116 | 602,085 | 256,811 | 77,035 | 126,529 | 50,707 | 22,431 | 858 |
| 682 | | JBG | F117 | 87,440 | 37,296 | 11,188 | 18,434 | 7,364 | 3,258 | 125 |
| 683 | | Total General Expense | F118 | 3,778,986 | 1,879,393 | 537,501 | 653,308 | 252,097 | 169,339 | 15,740 |
| 684 | | General Vehicles | F119 | - | - | - | - | - | - | - |
| 685 | 403GVU | Mining Depreciation | F120 | - | - | - | - | - | - | - |
| 686 | 403MP | Experimental Plant Depreciation | F121 | - | - | - | - | - | - | - |
| 687 | 403EP | | F122 | - | - | - | - | - | - | - |
| 688 | | | F123 | - | - | - | - | - | - | - |
| 689 | | | F124 | - | - | - | - | - | - | - |
| 690 | | | F125 | - | - | - | - | - | - | - |
| 691 | | | F126 | - | - | - | - | - | - | - |
| 692 | | | F127 | - | - | - | - | - | - | - |
| 693 | | | F128 | - | - | - | - | - | - | - |
| 694 | | | F129 | - | - | - | - | - | - | - |
| 695 | | | F130 | - | - | - | - | - | - | - |
| 696 | | | F131 | - | - | - | - | - | - | - |
| 697 | | | F132 | - | - | - | - | - | - | - |
| 698 | | | F133 | - | - | - | - | - | - | - |
| 699 | | | F134 | - | - | - | - | - | - | - |
| 700 | | | F135 | - | - | - | - | - | - | - |
| 701 | | | F136 | - | - | - | - | - | - | - |
| 702 | | | F137 | - | - | - | - | - | - | - |
| 703 | | | F138 | - | - | - | - | - | - | - |
| 704 | | | F139 | - | - | - | - | - | - | - |
| 705 | | | F140 | - | - | - | - | - | - | - |
| 706 | | | F141 | - | - | - | - | - | - | - |
| 707 | | | F142 | - | - | - | - | - | - | - |
| 708 | | | F143 | - | - | - | - | - | - | - |
| 709 | | | F144 | - | - | - | - | - | - | - |
| 710 | | | F145 | - | - | - | - | - | - | - |
| 711 | | | F146 | - | - | - | - | - | - | - |
| 712 | | | F147 | - | - | - | - | - | - | - |
| 713 | | | F148 | - | - | - | - | - | - | - |
| 714 | | | F149 | - | - | - | - | - | - | - |
| 715 | | | F150 | - | - | - | - | - | - | - |
| 716 | | | F151 | - | - | - | - | - | - | - |
| 717 | | | F152 | - | - | - | - | - | - | - |
| 718 | | | F153 | - | - | - | - | - | - | - |
| 719 | | | F154 | - | - | - | - | - | - | - |
| 720 | | | F155 | - | - | - | - | - | - | - |
| 721 | | | F156 | - | - | - | - | - | - | - |
| 722 | | | F157 | - | - | - | - | - | - | - |
| 723 | | | F158 | - | - | - | - | - | - | - |
| 724 | | | F159 | - | - | - | - | - | - | - |
| 725 | | | F160 | - | - | - | - | - | - | - |
| 726 | | | F161 | - | - | - | - | - | - | - |
| 727 | | | F162 | - | - | - | - | - | - | - |
| | | Total Amort. Intangible Plant | | 4,550,091 | 2,448,076 | 643,519 | 674,272 | 263,769 | 176,882 | 28,485 |
| | | TOTAL DEPRECIATION EXPENSE | | 55,619,536 | 27,152,419 | 7,748,062 | 9,945,624 | 3,841,529 | 2,342,054 | 225,555 |
| | | Amort of LT Plant - Cap. Lease Gen | | | | | | | | |
| | | S | F10 | 96,240 | 40,177 | 12,539 | 20,636 | 8,289 | 3,550 | 150 |
| | | SG/CAGW | F11 | 7,672 | 3,689 | 1,061 | 1,398 | 543 | 317 | 26 |
| | | DGU | F12 | - | - | - | - | - | - | - |
| | | CN | F13 | - | - | - | - | - | - | - |
| | | DGP | F14 | - | - | - | - | - | - | - |
| | | SG | F15 | - | - | - | - | - | - | - |
| | | Total Amort. Cap. Lease General | F16 | 103,912 | 43,867 | 13,600 | 22,034 | 8,832 | 3,867 | 184 |
| | | Amort of LT Plant - Cap Lease Steam | F17 | - | - | - | - | - | - | - |
| | | Amort of LT Plant - Intangible Plant | F18 | - | - | - | - | - | - | - |
| | | S | F19 | 125 | 74 | 20 | 15 | 5 | 6 | 1 |
| | | SE | F20 | - | - | - | - | - | - | - |
| | | SG | F21 | 284,459 | 133,856 | 35,744 | 59,924 | 23,425 | 34,424 | 245 |
| | | CN | F22 | 2,848,690 | 1,370,747 | 393,990 | 519,265 | 200,688 | 107,700 | 9,596 |
| | | SG-U | F23 | 983,350 | 768,652 | 169,900 | 9,098 | 4,048 | 17,646 | 18,137 |
| | | SG-J | F24 | 213,794 | 93,921 | 26,650 | 43,985 | 17,430 | 8,076 | 240 |
| | | DGP | F25 | 25,743 | 11,309 | 3,209 | 5,296 | 2,099 | 972 | 29 |
| | | CAGE | F26 | - | - | - | - | - | - | - |
| | | CAGW | F27 | - | - | - | - | - | - | - |
| | | JBG | F28 | - | - | - | - | - | - | - |
| | | CAEW | F29 | - | - | - | - | - | - | - |
| | | DGU | F30 | - | - | - | - | - | - | - |
| | | Total Amort. Intangible Plant | | 4,550,091 | 2,448,076 | 643,519 | 674,272 | 263,769 | 176,882 | 28,485 |

| Distribution - METER - Unbundled | | STEAM GENERATION PLANT | | | | | | | | | |
|----------------------------------|-------------------------------------|------------------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|--|
| A | B | C | D | E | F | G | H | I | J | K | |
| FERC ACCT | DESCRIPTION | COS/Factor | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 KW Schedule 36 | Large General Service > 1,000 KW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | |
| 788 | | F10 | 3,268,905 | 1,443,968 | 489,716 | 676,228 | 287,971 | 361,178 | 124,164 | 3,688 | |
| 789 | | F10 | 14,876,146 | 1,443,968 | 489,716 | 676,228 | 287,971 | 361,178 | 124,164 | 3,688 | |
| 790 | | F10 | 264,571 | 116,229 | 39,976 | 54,432 | 20,072 | 9,899 | 4,999 | 287 | |
| 791 | Land and Land Rights | F10 | 3,947,895 | 1,734,335 | 482,111 | 812,216 | 321,859 | 433,810 | 149,133 | 4,430 | |
| 792 | | F10 | | | | | | | | | |
| 793 | JBG | F10 | | | | | | | | | |
| 794 | Total 310 | F10 | | | | | | | | | |
| 795 | | F10 | | | | | | | | | |
| 796 | Structures and Improvements | F10 | 677,128 | 297,466 | 84,405 | 139,308 | 55,204 | 74,405 | 25,579 | 760 | |
| 797 | | F10 | 15,685,764 | 6,802,993 | 1,930,325 | 3,185,947 | 1,262,905 | 1,701,637 | 584,960 | 17,377 | |
| 798 | JBG | F10 | 33,501,454 | 14,717,399 | 4,176,009 | 6,892,386 | 2,731,866 | 3,681,272 | 1,265,529 | 37,593 | |
| 799 | Total 311 | F10 | 49,664,346 | 21,817,859 | 6,190,739 | 10,217,641 | 4,048,975 | 5,457,314 | 1,876,088 | 55,730 | |
| 800 | | F10 | | | | | | | | | |
| 801 | Boiler Plant Equipment | F10 | 4,928,433 | 2,165,091 | 614,337 | 1,015,946 | 401,799 | 541,556 | 166,173 | 5,530 | |
| 802 | SG | F10 | | | | | | | | | |
| 803 | S | F10 | (992,709) | (395,556) | (112,524) | (188,718) | (75,563) | (99,193) | (34,100) | (1,713) | |
| 804 | WASW | F10 | 193,866,032 | 80,610,959 | 23,813,076 | 37,781,360 | 14,993,492 | 20,163,267 | 6,931,626 | 209,019 | |
| 805 | JBG | F10 | 187,821,756 | 82,979,484 | 23,374,883 | 38,579,588 | 15,238,847 | 20,686,629 | 7,683,698 | 210,426 | |
| 806 | Total 312 | F10 | | | | | | | | | |
| 807 | | F10 | | | | | | | | | |
| 808 | Turbogenerator Units | F10 | 2,852,975 | 1,253,330 | 355,628 | 586,954 | 232,594 | 319,496 | 107,772 | 3,201 | |
| 809 | | F10 | 8,913,042 | 3,915,555 | 1,111,025 | 1,833,715 | 726,652 | 979,400 | 336,693 | 10,002 | |
| 810 | JBG | F10 | 46,099,266 | 20,251,697 | 5,746,346 | 9,484,183 | 3,758,325 | 5,065,569 | 1,741,415 | 51,730 | |
| 811 | Total 314 | F10 | 57,865,282 | 25,420,562 | 7,212,999 | 11,904,852 | 4,717,571 | 6,358,465 | 2,185,881 | 64,933 | |
| 812 | | F10 | | | | | | | | | |
| 813 | Accessory Electric Equipment | F10 | 682,600 | 299,871 | 85,087 | 146,434 | 55,650 | 75,007 | 25,785 | 766 | |
| 814 | | F10 | 2,189,311 | 961,778 | 272,901 | 450,416 | 178,487 | 240,970 | 82,702 | 2,457 | |
| 815 | JBG | F10 | 13,539,789 | 6,079,906 | 1,725,152 | 2,847,314 | 1,128,314 | 1,520,771 | 522,803 | 16,530 | |
| 816 | Total 315 | F10 | 16,711,700 | 7,341,565 | 2,083,140 | 3,436,164 | 1,362,451 | 1,836,347 | 631,290 | 15,753 | |
| 817 | | F10 | | | | | | | | | |
| 818 | Misc Power Plant Equipment | F10 | 113,801 | 49,993 | 14,185 | 23,413 | 9,278 | 12,505 | 4,299 | 128 | |
| 819 | | F10 | 103,592 | 45,504 | 12,912 | 21,310 | 8,448 | 11,382 | 3,913 | 116 | |
| 820 | JBG | F10 | 1,337,098 | 587,395 | 166,671 | 275,086 | 109,009 | 146,926 | 50,509 | 1,500 | |
| 821 | Total 316 | F10 | 1,554,481 | 682,893 | 193,768 | 319,809 | 126,732 | 170,812 | 58,721 | 1,744 | |
| 822 | | F10 | | | | | | | | | |
| 823 | Unclassified Steam Plant - Acct 300 | F10 | 8,078,383 | 3,648,884 | 1,006,983 | 1,661,998 | 658,605 | 887,685 | 305,164 | 9,065 | |
| 824 | | F10 | | | | | | | | | |
| 825 | | F10 | | | | | | | | | |
| 826 | | F10 | | | | | | | | | |
| 827 | Total Steam Generation Plant | F10 | 325,343,843 | 142,925,693 | 40,554,624 | 66,934,269 | 26,524,239 | 35,750,064 | 12,289,974 | 365,082 | |
| 828 | | F10 | | | | | | | | | |
| 829 | | F10 | | | | | | | | | |
| 830 | | F10 | | | | | | | | | |
| 831 | | F10 | | | | | | | | | |
| 832 | | F10 | | | | | | | | | |
| 833 | Land and Land Rights | F10 | | | | | | | | | |
| 834 | | F10 | | | | | | | | | |
| 835 | Structures and Improvements | F10 | | | | | | | | | |
| 836 | | F10 | | | | | | | | | |
| 837 | Reactor Plant Equipment | F10 | | | | | | | | | |
| 838 | | F10 | | | | | | | | | |
| 839 | Turbogenerator Units | F10 | | | | | | | | | |
| 840 | | F10 | | | | | | | | | |
| 841 | Land and Land Rights | F10 | | | | | | | | | |
| 842 | | F10 | | | | | | | | | |
| 843 | Misc. Power Plant Equipment | F10 | | | | | | | | | |
| 844 | | F10 | | | | | | | | | |
| 845 | Unclassified Nuclear PL - Acct 300 | F10 | | | | | | | | | |
| 846 | | F10 | | | | | | | | | |
| 847 | Total Nuclear Generation Plant | F10 | | | | | | | | | |
| 848 | | F10 | | | | | | | | | |
| 849 | | F10 | | | | | | | | | |
| 850 | | F10 | | | | | | | | | |

NUCLEAR GENERATION

| A | B | C | D | E | F | G | H | I | J | K |
|-------------------------------------|--|------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|
| FERC ACCT | DESCRIPTION | COS/FACTOR | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 KW Schedule 36 | Large General Service > 1,000 KW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 |
| 1435 | | | | | | | | | | |
| 1436 | | | | | | | | | | |
| 1437 | | | | | | | | | | |
| 1438 | 108364 Poles, Towers & Fixtures | F121 | (82,327,093) | (48,193,555) | (11,439,323) | (13,552,687) | (5,169,515) | - | (3,896,363) | (75,649) |
| 1439 | 108365 Overhead Conductors | F122 | (40,997,627) | (26,315,328) | (5,719,475) | (5,345,885) | (2,039,118) | - | (1,536,923) | (40,818) |
| 1440 | 108366 Underground Conduit | F123 | (12,838,184) | (9,037,963) | (1,798,640) | (1,188,809) | (453,839) | - | (342,067) | (13,865) |
| 1441 | 108367 Underground Conductors | F124 | (17,207,254) | (11,906,274) | (2,409,058) | (1,721,828) | (656,771) | - | (495,021) | (18,302) |
| 1442 | 108368 Line Transformers | F125 | (71,104,727) | (41,709,159) | (16,064,333) | (4,550,213) | (867,837) | - | (8,108,866) | (84,319) |
| 1443 | 108369 Services | F126 | (37,176,722) | (26,392,129) | (8,578,434) | (1,756,466) | (449,693) | - | - | - |
| 1444 | 108370 Meters | F127 | (9,414,781) | (6,359,403) | (1,658,164) | (723,845) | (100,497) | (65,056) | (509,836) | - |
| 1445 | 108371 Install on Customers' Premises | F128 | (460,045) | - | - | - | - | - | - | (450,045) |
| 1446 | 108372 Leased Property | F129 | - | - | - | - | - | - | - | - |
| 1447 | 108373 Street Lights | F130 | (1,987,524) | - | - | - | - | - | - | - |
| 1448 | 108B00 Unclassified Dist Plant - Acct 300 | F121 | - | - | - | - | - | - | - | - |
| 1449 | 108B01 Unclassified Dist Sub - Acct 300 | F120 | - | - | - | - | - | - | - | - |
| 1450 | 108D Unclassified Dist Sub - Acct 300 | F102 | 302,002 | 184,742 | 50,558 | 33,841 | 11,515 | 3,268 | 15,501 | 2,576 |
| 1451 | TOTAL DISTRIBUTION PLANT DEPR | | (307,340,602) | (187,215,541) | (52,038,023) | (34,779,317) | (11,723,875) | (2,297,563) | (16,590,637) | (2,695,646) |
| 1452 | | | | | | | | | | |
| 1453 | | | | | | | | | | |
| 1454 | | | | | | | | | | |
| 1455 | | | | | | | | | | |
| 1456 | 108GP General Plant Accumulated Depr | F107 | (27,173,998) | (15,107,902) | (4,259,647) | (3,843,419) | (1,410,528) | (1,092,297) | (1,292,140) | (178,065) |
| 1457 | 108GP S | F105 | (7,214,677) | (3,077,318) | (923,093) | (1,520,969) | (607,613) | (806,616) | (268,788) | (110,281) |
| 1458 | 108GP SG-J | F105 | - | - | - | - | - | - | - | - |
| 1459 | 108GP CAGW | F105 | (392,957) | (167,610) | (50,277) | (82,842) | (33,094) | (43,933) | (14,640) | (560) |
| 1460 | 108GP CN | F42 | (444,289) | (343,774) | (71,961) | (4,029) | (1,910) | (27) | (14,565) | (8,103) |
| 1461 | 108GP SO | F102 | (9,630,686) | (4,631,283) | (1,331,836) | (1,754,573) | (681,776) | (801,301) | (397,679) | (32,237) |
| 1462 | 108GP SE | F10 | - | - | - | - | - | - | - | - |
| 1463 | 108GP JRG | F105 | (1,726,670) | (736,486) | (220,921) | (364,010) | (145,418) | (193,045) | (64,328) | (2,460) |
| 1464 | 108GP CAGE | F105 | - | - | - | - | - | - | - | - |
| 1465 | 108GP CAGE | F105 | - | - | - | - | - | - | - | - |
| 1466 | 108GP CAGE | F105 | - | - | - | - | - | - | - | - |
| 1467 | 108GP Total General Plant Accumulated Depr | F105 | (46,683,257) | (24,064,374) | (6,857,736) | (7,568,841) | (2,880,240) | (2,937,221) | (2,042,140) | (231,705) |
| 1468 | 108MP Mining Plant Accumulated Depr. | F10 | (34,739,396) | (15,261,235) | (4,330,321) | (7,147,073) | (2,832,191) | (3,817,302) | (1,312,293) | (38,983) |
| 1469 | 1081390 Accum Depr - Capital Lease | F10 | - | - | - | - | - | - | - | - |
| 1470 | 1081390 Remove Capital Lease | F10 | - | - | - | - | - | - | - | - |
| 1471 | 1081396L Accum Depr - Capital Lease | F10 | - | - | - | - | - | - | - | - |
| 1472 | 1081396L Remove Capital Lease | F10 | - | - | - | - | - | - | - | - |
| 1473 | 1088 SE | F10 | - | - | - | - | - | - | - | - |
| 1474 | 1088 Remove Capital Lease | F10 | - | - | - | - | - | - | - | - |
| 1475 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1476 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1477 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1478 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1479 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1480 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1481 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1482 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1483 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1484 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1485 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1486 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1487 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1488 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1489 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1490 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1491 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1492 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1493 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1494 | 1088 | F10 | - | - | - | - | - | - | - | - |
| 1495 | 1088 | F10 | - | - | - | - | - | - | - | - |
| TOTAL GENERAL PLANT ACCUM DEPR | | | (61,322,653) | (39,235,609) | (11,188,057) | (14,716,914) | (5,712,431) | (6,754,522) | (3,354,433) | (270,687) |
| TOTAL ACCUM DEPR - PLANT IN SERVICE | | | (1,005,801,106) | (493,504,661) | (141,152,382) | (177,998,370) | (68,571,988) | (77,436,052) | (43,082,868) | (3,753,775) |

GenerationTotal

- Generation - Total - Unbundled

| A | B | C | D | E | F | G | H | I | J | K | DESCRIPTION |
|----|---|---|---------------|---------------|--------------|---------------|--------------|--------------|--------------|-----------|-----------------------------------|
| | | | | | | | | | | | |
| 12 | | | 274,320,751 | 109,866,274 | 36,470,645 | 61,020,096 | 23,910,802 | 32,725,626 | 9,908,492 | 418,816 | Operating Revenues |
| 13 | | | | | | | | | | | Operating Expenses |
| 14 | | | 238,387,573 | 94,473,848 | 31,070,061 | 52,689,786 | 21,184,979 | 29,823,075 | 8,754,389 | 381,437 | Operation & Maintenance Expenses |
| 15 | | | 24,443,843 | 10,738,334 | 3,046,864 | 5,028,928 | 1,992,828 | 2,685,986 | 923,374 | 27,429 | Depreciation Expense |
| 16 | | | 1,896,728 | 842,454 | 238,166 | 385,767 | 152,803 | 205,148 | 71,830 | 2,570 | Amortization Expense |
| 17 | | | 13,663,533 | 6,002,519 | 1,703,335 | 2,811,066 | 1,113,945 | 1,501,412 | 516,141 | 15,326 | Taxes Other Than Income |
| 18 | | | (21,916,236) | (9,628,009) | (2,731,620) | (4,508,920) | (1,786,761) | (2,408,256) | (827,887) | (24,583) | Income Taxes - Federal |
| 19 | | | | | | | | | | | Income Taxes - State |
| 20 | | | | | | | | | | | Income Taxes Deferred |
| 21 | | | 1,539,582 | 676,353 | 191,968 | 316,745 | 125,517 | 169,176 | 58,158 | 1,727 | Investment Tax Credit Adj |
| 22 | | | | | | | | | | | Misc Revenues & Expense |
| 23 | | | (100,601) | (41,998) | (13,107) | (21,571) | (6,865) | (11,384) | (3,711) | (165) | |
| 24 | | | | | | | | | | | |
| 25 | | | 257,916,422 | 103,063,500 | 33,505,295 | 56,711,791 | 22,774,646 | 31,965,156 | 9,492,295 | 403,741 | Total Operating Expenses |
| 26 | | | | | | | | | | | |
| 27 | | | 16,404,329 | 6,802,775 | 2,965,350 | 4,308,305 | 1,136,157 | 760,470 | 416,198 | 15,075 | Operating Revenue For Return |
| 28 | | | | | | | | | | | |
| 29 | | | | | | | | | | | |
| 30 | | | 943,369,463 | 414,428,126 | 117,592,493 | 194,083,110 | 76,909,883 | 103,651,154 | 35,636,102 | 1,058,595 | Rate Base : |
| 31 | | | 467,185 | 205,237 | 58,235 | 96,116 | 36,088 | 51,336 | 17,648 | 524 | Electric Plant In Service |
| 32 | | | 115,844 | 50,891 | 14,440 | 22,833 | 9,444 | 12,729 | 4,376 | 130 | Plant Held For Future Use |
| 33 | | | | | | | | | | | Electric Plant Acquisition Adj |
| 34 | | | | | | | | | | | Pensions |
| 35 | | | | | | | | | | | Prepayments |
| 36 | | | | | | | | | | | Fuel Stock |
| 37 | | | | | | | | | | | Materials & Supplies |
| 38 | | | | | | | | | | | Misc Deferred Debits |
| 39 | | | 392,247 | 172,316 | 48,884 | 80,688 | 31,979 | 43,102 | 14,817 | 440 | Cash Working Capital |
| 40 | | | | | | | | | | | Weatherization Loans |
| 41 | | | | | | | | | | | Miscellaneous Rate Base |
| 42 | | | | | | | | | | | |
| 43 | | | 944,344,738 | 414,856,571 | 117,714,862 | 194,283,757 | 76,989,394 | 103,768,321 | 35,672,944 | 1,059,689 | Total Rate Base Additions |
| 44 | | | | | | | | | | | |
| 45 | | | | | | | | | | | Rate Base Deductions : |
| 46 | | | (475,502,559) | (208,891,259) | (59,272,444) | (97,827,012) | (38,766,197) | (52,250,095) | (17,962,271) | (53,582) | Accum Provision For Depreciation |
| 47 | | | (29,228,392) | (12,841,620) | (3,643,783) | (6,011,583) | (2,382,152) | (3,210,128) | (1,104,216) | (32,910) | Accum Provision For Amortization |
| 48 | | | (56,684,059) | (24,898,481) | (7,066,051) | (11,663,030) | (4,621,838) | (6,229,669) | (2,141,166) | (63,625) | Accum Deferred Income Taxes |
| 49 | | | (6,269) | (2,754) | (781) | (1,290) | (511) | (688) | (237) | (7) | Unamortized ITC |
| 50 | | | | | | | | | | | Customer Advance For Construction |
| 51 | | | | | | | | | | | Customer Service Deposits |
| 52 | | | (95,250,896) | (41,844,316) | (11,873,775) | (19,596,341) | (7,765,500) | (10,466,544) | (3,598,135) | (106,885) | Misc Rate Base Deductions |
| 53 | | | | | | | | | | | |
| 54 | | | | | | | | | | | Total Rate Base Deductions |
| 55 | | | (656,670,175) | (288,478,430) | (81,855,835) | (135,099,256) | (53,536,197) | (72,157,324) | (24,806,024) | (737,009) | |
| 56 | | | | | | | | | | | |
| 57 | | | 287,674,564 | 126,378,141 | 35,858,127 | 59,184,502 | 23,453,197 | 31,610,997 | 10,866,920 | 322,681 | Total Rate Base |
| 58 | | | | | | | | | | | |
| 59 | | | | | | | | | | | Return On Rate Base |
| 60 | | | 5.70% | 5.38% | 8.27% | 7.28% | 4.84% | 2.41% | 3.83% | 4.67% | |
| 61 | | | 6.44% | 5.82% | 11.42% | 9.50% | 4.77% | 0.04% | 2.80% | 4.44% | Return On Equity |

PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022

| A | B | C | D | E | F | G | H | I | J | K | DESCRIPTION |
|---|---|---|-------------|-------------|------------|------------|------------|------------|------------|---------|-------------|
| | | | | | | | | | | | |
| | | | 287,674,564 | 126,378,141 | 35,858,127 | 59,184,502 | 23,453,197 | 31,610,997 | 10,866,920 | 322,681 | COS Factor |

| | | | | | | | | | |
|-----|-----------------------------------|--------------|--------------|-------------|-------------|-------------|-------------|------------|----------|
| 79 | Total Rate Base | 287,674,564 | 126,378,141 | 35,858,127 | 59,184,502 | 23,453,187 | 31,610,997 | 10,866,920 | 322,681 |
| 80 | | | | | | | | | |
| 81 | Return On Ratebase (\$\$) | 16,603,173 | 7,283,930 | 2,069,566 | 3,415,841 | 1,353,604 | 1,824,433 | 627,186 | 18,624 |
| 82 | Operating & Maintenance Expense | 238,387,573 | 94,473,848 | 31,070,661 | 52,699,786 | 21,184,979 | 29,823,075 | 8,754,389 | 381,437 |
| 83 | Bad Debt to Produce ROR | - | - | - | - | - | - | - | - |
| 84 | F80 | - | - | - | - | - | - | - | - |
| 85 | Depreciation Expense | 24,443,843 | 10,738,334 | 3,046,264 | 5,026,928 | 1,992,828 | 2,685,986 | 923,374 | 27,429 |
| 86 | Amortization Expense | 1,898,728 | 842,454 | 238,166 | 385,767 | 152,803 | 205,148 | 71,830 | 2,570 |
| 87 | Taxes Other Than Income | 13,663,533 | 6,002,519 | 1,703,335 | 2,811,066 | 1,113,945 | 1,501,412 | 516,141 | 15,326 |
| 88 | Federal Income Taxes | (21,916,236) | (9,628,009) | (2,731,820) | (4,508,920) | (1,786,761) | (2,408,256) | (827,887) | (24,583) |
| 89 | F101 | - | - | - | - | - | - | - | - |
| 90 | State Income Taxes | - | - | - | - | - | - | - | - |
| 91 | SIT Adj to Produce Target ROR | 1,539,582 | 676,353 | 191,906 | 316,745 | 125,517 | 169,176 | 58,158 | 1,727 |
| 92 | F101 | - | - | - | - | - | - | - | - |
| 93 | Deferred Income Taxes | (100,601) | (41,998) | (13,107) | (21,571) | (6,665) | (11,384) | (3,711) | (165) |
| 94 | Investment Tax Credit | (26,413,763) | (11,255,281) | (3,491,646) | (5,407,978) | (2,170,916) | (3,040,080) | (967,954) | (79,908) |
| 95 | Misc Revenue & Expenses | - | - | - | - | - | - | - | - |
| 96 | Revenue Credits | - | - | - | - | - | - | - | - |
| 97 | Total Revenue Requirements | 248,105,833 | 99,102,149 | 32,083,205 | 54,719,663 | 21,957,334 | 30,749,509 | 9,151,526 | 342,457 |
| 98 | Operating Revenues | 247,906,989 | 98,610,994 | 32,978,989 | 55,612,118 | 21,739,886 | 29,685,546 | 8,940,538 | 338,908 |
| 99 | | | | | | | | | |
| 100 | Increase / (Decrease) Required to | 186,844 | 491,155 | (885,794) | (892,464) | 217,447 | 1,063,963 | 210,988 | 3,549 |
| 101 | Earn/Equal Rates of Return | - | - | - | - | - | - | - | - |
| 102 | Existing Revenues | 247,906,989 | 98,610,994 | 32,978,989 | 55,612,118 | 21,739,886 | 29,685,546 | 8,940,538 | 338,908 |
| 103 | | | | | | | | | |
| 104 | check | - | - | - | - | - | - | - | - |
| 105 | Percent Increase / (Decrease) | 0.08% | 0.50% | -2.72% | -1.60% | 1.00% | 3.58% | 2.36% | 1.05% |
| 106 | Over Existing Rates To | - | - | - | - | - | - | - | - |
| 107 | Equal Authorized RoE & RoR | - | - | - | - | - | - | - | - |

| | A | B | C | D | E | F | G | H | I | J | K |
|-----|--------------|---------------------------------|------------|--|----------------------------|---|--|--|--|--|--|
| | FERC ACCT | DESCRIPTION | COS/Factor | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 |
| 270 | 511 | Maintenance of Structures | F10 | 52,349 | 22,997 | 6,525 | 10,770 | 4,288 | 5,752 | 1,977 | 59 |
| 271 | | CAGW | F10 | 5,636 | 2,476 | 703 | 1,159 | 459 | 619 | 213 | 6 |
| 272 | | CAGE | F10 | - | - | - | - | - | - | - | - |
| 273 | | JBG | F10 | 1,738,318 | 783,654 | 216,684 | 357,631 | 141,719 | 191,013 | 65,666 | 1,951 |
| 274 | | CAGE | F10 | - | - | - | - | - | - | - | - |
| 275 | | Total 511 | | 1,796,303 | 789,127 | 223,312 | 369,560 | 146,447 | 197,385 | 67,856 | 2,016 |
| 276 | 512 | Maintenance of Boiler Plant | F10 | 7,130 | 3,132.44 | 889 | 1,467 | 581 | 784 | 269 | 8 |
| 277 | | CAGW | F10 | 300,658 | 132,081.10 | 37,478 | 61,856 | 24,512 | 33,038 | 11,357 | 337 |
| 278 | | JBG | F10 | 5,410,208 | 2,376,738 | 674,391 | 1,113,063 | 441,077 | 204,372 | 6,071 | 6,071 |
| 279 | | CAGE | F10 | 5,717,996 | 2,511,952 | 712,757 | 1,176,386 | 466,170 | 628,316 | 216,999 | 6,416 |
| 280 | | Total 512 | | - | - | - | - | - | - | - | - |
| 281 | 513 | Maintenance of Electric Plant | F10 | 19,557 | 8,891.70 | 2,438 | 4,024 | 1,594 | 2,149 | 739 | 22 |
| 282 | | CAGW | F10 | 182,795 | 80,303.13 | 22,786 | 37,607 | 14,903 | 20,086 | 6,905 | 205 |
| 283 | | JBG | F10 | 2,656,988 | 1,167,231.36 | 331,198 | 546,633 | 216,616 | 291,960 | 100,369 | 2,982 |
| 284 | | CAGE | F10 | - | - | - | - | - | - | - | - |
| 285 | | Total 513 | | 2,859,340 | 1,256,126 | 356,421 | 588,263 | 233,113 | 314,196 | 108,013 | 3,209 |
| 286 | 514 | Maint of Misc. Steam Plant | F10 | 3,013 | 1,323 | 376 | 620 | 246 | 331 | 114 | 3 |
| 287 | | CAGW | F10 | 6,191 | 2,720 | 772 | 1,274 | 505 | 690 | 234 | 7 |
| 288 | | CAGE | F10 | - | - | - | - | - | - | - | - |
| 289 | | JBG | F10 | 545,717 | 239,737 | 68,024 | 112,272 | 44,491 | 59,966 | 20,615 | 612 |
| 290 | | CAGE | F10 | - | - | - | - | - | - | - | - |
| 291 | | Total 514 | | 554,921 | 243,760 | 69,172 | 114,166 | 45,241 | 60,977 | 20,962 | 623 |
| 292 | | Total Steam Power Generation | | 58,831,521 | 23,757,867 | 7,609,157 | 12,847,987 | 5,152,681 | 7,203,311 | 2,171,335 | 89,183 |
| 293 | | | | - | - | - | - | - | - | - | - |
| 294 | | | | - | - | - | - | - | - | - | - |
| 295 | | | | - | - | - | - | - | - | - | - |
| 296 | | | | - | - | - | - | - | - | - | - |
| 297 | | | | - | - | - | - | - | - | - | - |
| 298 | | | | - | - | - | - | - | - | - | - |
| 299 | | | | - | - | - | - | - | - | - | - |
| 300 | | | | - | - | - | - | - | - | - | - |
| 301 | | | | - | - | - | - | - | - | - | - |
| 302 | | | | - | - | - | - | - | - | - | - |
| 303 | | Operation Super & Engineering | F10 | - | - | - | - | - | - | - | - |
| 304 | | Nuclear Fuel Expense | F10 | - | - | - | - | - | - | - | - |
| 305 | | Coolants and Water | F10 | - | - | - | - | - | - | - | - |
| 306 | | Steam Expenses | F10 | - | - | - | - | - | - | - | - |
| 307 | | Electric Expenses | F10 | - | - | - | - | - | - | - | - |
| 308 | | Misc. Nuclear Expenses | F10 | - | - | - | - | - | - | - | - |
| 309 | | Maint Supervision & Eng | F10 | - | - | - | - | - | - | - | - |
| 310 | | Maintenance of Structures | F10 | - | - | - | - | - | - | - | - |
| 311 | | Maintenance of Reactor Plant | F10 | - | - | - | - | - | - | - | - |
| 312 | | Maintenance of Electric Plant | F10 | - | - | - | - | - | - | - | - |
| 313 | | Maintenance of Misc Nuclear | F10 | - | - | - | - | - | - | - | - |
| 314 | | Total Nuclear Power Generation | | - | - | - | - | - | - | - | - |
| 315 | | | | - | - | - | - | - | - | - | - |
| 316 | | | | - | - | - | - | - | - | - | - |
| 317 | | | | - | - | - | - | - | - | - | - |
| 318 | | | | - | - | - | - | - | - | - | - |
| 319 | | | | - | - | - | - | - | - | - | - |
| 320 | | | | - | - | - | - | - | - | - | - |
| 321 | | | | - | - | - | - | - | - | - | - |
| 322 | | | | - | - | - | - | - | - | - | - |
| 323 | | | | - | - | - | - | - | - | - | - |
| 324 | | | | - | - | - | - | - | - | - | - |
| 325 | | | | - | - | - | - | - | - | - | - |
| 326 | | | | - | - | - | - | - | - | - | - |
| 327 | | | | - | - | - | - | - | - | - | - |
| 328 | | | | - | - | - | - | - | - | - | - |
| 329 | | | | - | - | - | - | - | - | - | - |
| 330 | | | | - | - | - | - | - | - | - | - |
| 331 | | | | - | - | - | - | - | - | - | - |
| 332 | | Operation Super & Engineering | F10 | - | - | - | - | - | - | - | - |
| 333 | | DGP | F10 | - | - | - | - | - | - | - | - |
| 334 | | CN | F10 | - | - | - | - | - | - | - | - |
| 335 | | SG | F10 | (253,659) | (111,434) | (31,619) | (52,186) | (20,680) | (27,873) | (9,582) | (285) |
| 336 | | SG-P | F10 | 723,009 | 317,623 | 90,524 | 146,748 | 56,945 | 79,447 | 27,312 | 811 |
| 337 | | SG-J | F10 | 233,878 | 102,744 | 29,163 | 48,117 | 19,067 | 25,699 | 8,835 | 262 |
| 338 | | Water For Power | F10 | 13,159 | 5,781 | 1,640 | 2,707 | 1,073 | 1,446 | 487 | 15 |
| 339 | | Hydraulic Expenses | F10 | 369,440 | 162,297 | 46,051 | 76,006 | 30,119 | 40,596 | 13,956 | 415 |
| 340 | | Electric Expenses | F10 | - | - | - | - | - | - | - | - |
| 341 | | Misc. Hydro Expenses | F10 | 1,512,320 | 664,372 | 188,513 | 311,136 | 123,295 | 166,180 | 57,128 | 1,697 |
| 342 | | Rents (Hydro Generation) | F10 | 179,015 | 78,203 | 22,190 | 36,624 | 14,513 | 19,561 | 6,725 | 200 |
| 343 | | Maint Supervision & Engineering | F10 | 30 | 13 | 4 | 6 | 2 | 3 | 1 | 0 |
| 344 | | | | - | - | - | - | - | - | - | - |
| 345 | | | | - | - | - | - | - | - | - | - |
| 346 | | | | - | - | - | - | - | - | - | - |
| 347 | | | | - | - | - | - | - | - | - | - |
| 348 | | | | - | - | - | - | - | - | - | - |
| 349 | | | | - | - | - | - | - | - | - | - |

NUCLEAR POWER GENERATION

HYDRAULIC POWER GENERATION

| | | | | | | | | | |
|-----|-------------|------------|------------|------------|------------|------------|-----------|---------|---|
| 433 | . | . | . | . | . | . | . | . | . |
| 434 | 103,062,624 | 40,386,421 | 13,492,834 | 22,947,263 | 9,237,148 | 13,055,406 | 3,773,841 | 169,921 | |
| 435 | 238,380,573 | 94,468,331 | 31,069,024 | 52,699,732 | 21,184,975 | 29,823,075 | 8,754,133 | 381,303 | |
| 436 | | | | | | | | | |
| 437 | | | | | | | | | |
| 438 | | | | | | | | | |

Total Other Power Supply
TOTAL GENERATION EXPENSE

TransmissionTotal - Transmission - Total - Unbundled

| | A | B | C | D | E | F | G | H | I | J | K |
|----|-----------------------------------|---------------|---------------|--------------------|--------------------|--------------------|--------------------|--------------------|----------------------|--------------|--------------------|
| | Washington | Residential | Small General | Large General | Large General | Large General | Large General | Large General | Large General | Agricultural | Street & Area |
| | Jurisdiction | Schedule 16 | Service | Service < 1,000 KW | Service > 1,000 KW | Service > 1,000 KW | Service > 1,000 KW | Service > 1,000 KW | Dedicated Facilities | Pumping | Lighting |
| | Normalized | Schedule 16 | Schedule 24 | Schedule 36 | Schedule 46 | Schedule 46 | Schedule 46 | Schedule 46 | Schedule 46 | Schedule 40 | Sch. 15, 51-54, 57 |
| | Normalized | Schedule 16 | Schedule 24 | Schedule 36 | Schedule 46 | Schedule 46 | Schedule 46 | Schedule 46 | Schedule 46 | Schedule 40 | Sch. 15, 51-54, 57 |
| 12 | Operating Revenues | 72,428,382 | 28,542,945 | 11,047,078 | 17,152,647 | 5,870,712 | 6,372,614 | 2,332,097 | 110,289 | | |
| 13 | Operating Expenses | 19,992,106 | 8,341,976 | 2,603,368 | 4,284,619 | 1,721,052 | 2,261,244 | 737,078 | 32,769 | | |
| 14 | Operation & Maintenance Expenses | 13,236,523 | 5,525,892 | 1,724,520 | 2,838,212 | 1,140,057 | 1,497,890 | 488,254 | 21,707 | | |
| 15 | Depreciation Expense | 985,093 | 412,183 | 128,102 | 210,855 | 84,649 | 111,336 | 36,375 | 1,593 | | |
| 16 | Amortization Expense | 7,114,171 | 2,969,343 | 926,790 | 1,525,761 | 612,893 | 805,358 | 262,378 | 11,649 | | |
| 17 | Taxes Other Than Income | 3,067,189 | 1,280,197 | 399,574 | 657,813 | 264,241 | 347,221 | 113,121 | 5,022 | | |
| 18 | Income Taxes - Federal | | | | | | | | | | |
| 19 | Income Taxes - State | | | | | | | | | | |
| 20 | Income Taxes Deferred | | | | | | | | | | |
| 21 | Investment Tax Credit Adj | 232,763 | 97,151 | 30,323 | 49,920 | 20,053 | 26,350 | 8,585 | 381 | | |
| 22 | Misc Revenues & Expense | | | | | | | | | | |
| 23 | | 3 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | | |
| 24 | | | | | | | | | | | |
| 25 | Total Operating Expenses | 44,617,848 | 18,626,733 | 5,812,678 | 9,567,181 | 3,842,945 | 5,049,399 | 1,645,791 | 73,121 | | |
| 26 | Operating Revenue For Return | 27,810,534 | 10,916,212 | 5,234,401 | 7,585,467 | 2,027,767 | 1,323,215 | 686,306 | 37,168 | | |
| 27 | | | | | | | | | | | |
| 28 | | | | | | | | | | | |
| 29 | | | | | | | | | | | |
| 30 | Rate Base : | | | | | | | | | | |
| 31 | Electric Plant In Service | 750,134,243 | 313,160,278 | 97,731,229 | 160,845,879 | 64,606,813 | 84,887,766 | 27,670,135 | 1,230,145 | | |
| 32 | Plant Held For Future Use | | | | | | | | | | |
| 33 | Electric Plant Acquisition Adj | | | | | | | | | | |
| 34 | Pensions | | | | | | | | | | |
| 35 | Prepayments | | | | | | | | | | |
| 36 | Fuel Stock | | | | | | | | | | |
| 37 | Materials & Supplies | | | | | | | | | | |
| 38 | Misc Deferred Debits | | | | | | | | | | |
| 39 | Cash Working Capital | | | | | | | | | | |
| 40 | Weatherization Loans | | | | | | | | | | |
| 41 | Miscellaneous Rate Base | | | | | | | | | | |
| 42 | | | | | | | | | | | |
| 43 | Total Rate Base Additions | 750,134,243 | 313,160,278 | 97,731,229 | 160,845,879 | 64,606,813 | 84,887,766 | 27,670,135 | 1,230,145 | | |
| 44 | | | | | | | | | | | |
| 45 | Rate Base Deductions : | | | | | | | | | | |
| 46 | Accum Provision For Depreciation | (200,149,473) | (83,556,663) | (26,076,471) | (42,916,609) | (17,238,807) | (22,649,601) | (7,382,896) | (328,225) | | |
| 47 | Accum Provision For Amortization | (12,931,871) | (5,445,984) | (1,690,876) | (2,748,707) | (1,102,388) | (1,441,200) | (480,188) | (22,528) | | |
| 48 | Accum Deferred Income Taxes | (51,134,896) | (21,342,890) | (6,661,532) | (10,966,795) | (4,405,323) | (5,788,721) | (1,885,906) | (83,730) | | |
| 49 | Unamortized ITC | (4,500) | (1,878) | (586) | (965) | (388) | (509) | (166) | (7) | | |
| 50 | Customer Advance For Construction | | | | | | | | | | |
| 51 | Customer Service Deposits | | | | | | | | | | |
| 52 | Misc Rate Base Deductions | (41,661) | (17,392) | (6,428) | (8,933) | (3,588) | (4,715) | (1,537) | (68) | | |
| 53 | | | | | | | | | | | |
| 54 | Total Rate Base Deductions | (264,262,401) | (110,365,008) | (34,434,893) | (56,642,009) | (22,750,494) | (29,884,746) | (9,750,692) | (434,559) | | |
| 55 | Total Rate Base | 485,871,842 | 202,795,269 | 63,296,336 | 104,203,870 | 41,856,319 | 55,003,020 | 17,919,443 | 795,586 | | |
| 56 | | | | | | | | | | | |
| 57 | | | | | | | | | | | |
| 58 | Return On Rate Base | 5.72% | 5.38% | 8.27% | 7.28% | 4.84% | 2.41% | 3.83% | 4.67% | | |
| 59 | | | | | | | | | | | |
| 60 | Return On Equity | 6.48% | 5.82% | 11.42% | 9.50% | 4.77% | 0.04% | 2.80% | 4.44% | | |
| 61 | | | | | | | | | | | |

PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022

A B C D E F G H I J K

| <u>Distribution - METER - Unbundled</u> | | HYDRAULIC POWER GENERATION | | | | | | | | | |
|---|-----------------------------------|----------------------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|--|
| A | B | C | D | E | F | G | H | I | J | K | |
| FERC ACCT | DESCRIPTION | COSFactor | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | |
| 328 | | | | | | | | | | | |
| 329 | | | | | | | | | | | |
| 330 | | | | | | | | | | | |
| 331 | 635 | F10 | | | | | | | | | |
| 332 | Operation Super & Engineering | F10 | | | | | | | | | |
| 333 | DGP | F10 | | | | | | | | | |
| 334 | CN | F10 | | | | | | | | | |
| 335 | SG | F10 | | | | | | | | | |
| 336 | SG-P | F10 | | | | | | | | | |
| 337 | SG-U | F10 | | | | | | | | | |
| 338 | | | | | | | | | | | |
| 339 | Water For Power | F10 | | | | | | | | | |
| 340 | | | | | | | | | | | |
| 341 | Hydraulic Expenses | F10 | | | | | | | | | |
| 342 | | | | | | | | | | | |
| 343 | Electric Expenses | F10 | | | | | | | | | |
| 344 | | | | | | | | | | | |
| 345 | Misc. Hydro Expenses | F10 | | | | | | | | | |
| 346 | | | | | | | | | | | |
| 347 | Rents (Hydro Generation) | F10 | | | | | | | | | |
| 348 | | | | | | | | | | | |
| 349 | Maint Supervision & Engineering | F10 | | | | | | | | | |
| 350 | | | | | | | | | | | |
| 351 | Maintenance of Structures | F10 | | | | | | | | | |
| 352 | | | | | | | | | | | |
| 353 | Maint of Dams & Waterways | F10 | | | | | | | | | |
| 354 | | | | | | | | | | | |
| 355 | Maintenance of Electric Plant | F10 | | | | | | | | | |
| 356 | | | | | | | | | | | |
| 357 | Maint of Misc. Hydro Plant | F10 | | | | | | | | | |
| 358 | SG | F10 | | | | | | | | | |
| 359 | SG-P | F10 | | | | | | | | | |
| 360 | SG-U | F10 | | | | | | | | | |
| 361 | CAGW | F10 | | | | | | | | | |
| 362 | CAGE | F10 | | | | | | | | | |
| 363 | | | | | | | | | | | |
| 364 | Total Hydraulic Power Generation | | | | | | | | | | |
| 365 | | | | | | | | | | | |
| 366 | | | | | | | | | | | |
| 367 | | | | | | | | | | | |
| 368 | | | | | | | | | | | |
| 369 | | | | | | | | | | | |
| 370 | 546 | F10 | | | | | | | | | |
| 371 | Operation Super & Engineering | F10 | | | | | | | | | |
| 372 | | | | | | | | | | | |
| 373 | 547 | F30 | | | | | | | | | |
| 374 | Fuel | F30 | | | | | | | | | |
| 375 | | | | | | | | | | | |
| 376 | CAEW/CAEE | F30 | | | | | | | | | |
| 377 | | | | | | | | | | | |
| 378 | 547NPC | F30 | | | | | | | | | |
| 379 | Fuel-NPC | F30 | | | | | | | | | |
| 380 | CAEW | F30 | | | | | | | | | |
| 381 | | | | | | | | | | | |
| 382 | S | F30 | | | | | | | | | |
| 383 | Total 547 | F30 | | | | | | | | | |
| 384 | | | | | | | | | | | |
| 385 | 548 | F10 | | | | | | | | | |
| 386 | Generation Expense | F10 | | | | | | | | | |
| 387 | | | | | | | | | | | |
| 388 | CAGW | F10 | | | | | | | | | |
| 389 | | | | | | | | | | | |
| 390 | SG | F10 | | | | | | | | | |
| 391 | Total 550 | F10 | | | | | | | | | |
| 392 | | | | | | | | | | | |
| 393 | 552 | F10 | | | | | | | | | |
| 394 | Maintenance of Structures | F10 | | | | | | | | | |
| 395 | | | | | | | | | | | |
| 396 | 553 | F10 | | | | | | | | | |
| 397 | Maint of Generation & Elect Plant | F10 | | | | | | | | | |
| 398 | CAGW | F10 | | | | | | | | | |
| 399 | Total 553 | F10 | | | | | | | | | |
| 400 | | | | | | | | | | | |
| 401 | 554 | F10 | | | | | | | | | |
| 402 | Maintenance of Misc. Other | F10 | | | | | | | | | |
| 403 | CAGW | F10 | | | | | | | | | |
| 404 | Total 554 | F10 | | | | | | | | | |
| 405 | | | | | | | | | | | |
| 406 | Total Other Power Generation | | | | | | | | | | |

OTHER POWER GENERATION

| | | | | | | | | | | | | | | | | | | | | | | |
|-----|--|-----|--------------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 405 | | | | | | | | | | | | | | | | | | | | | | |
| 406 | | | | | | | | | | | | | | | | | | | | | | |
| 407 | | | | | | | | | | | | | | | | | | | | | | |
| 408 | | | | | | | | | | | | | | | | | | | | | | |
| 409 | | | Purchased Power | | | | | | | | | | | | | | | | | | | |
| 410 | | | SG | | | | | | | | | | | | | | | | | | | |
| 411 | | | SE | | | | | | | | | | | | | | | | | | | |
| 412 | | | | | | | | | | | | | | | | | | | | | | |
| 413 | | | Purchased Power-NPC | | | | | | | | | | | | | | | | | | | |
| 414 | | | CAGW | | | | | | | | | | | | | | | | | | | |
| 415 | | | CAEW | | | | | | | | | | | | | | | | | | | |
| 416 | | | DGP | | | | | | | | | | | | | | | | | | | |
| 417 | | | DGP | | | | | | | | | | | | | | | | | | | |
| 418 | | | Total 555 | | | | | | | | | | | | | | | | | | | |
| 419 | | | | | | | | | | | | | | | | | | | | | | |
| 420 | | | | | | | | | | | | | | | | | | | | | | |
| 421 | | 556 | System Control & Load Dispatch | | | | | | | | | | | | | | | | | | | |
| 422 | | 557 | Other Expenses | | | | | | | | | | | | | | | | | | | |
| 423 | | | | | | | | | | | | | | | | | | | | | | |
| 424 | | | | | | | | | | | | | | | | | | | | | | |
| 425 | | | | | | | | | | | | | | | | | | | | | | |
| 426 | | | | | | | | | | | | | | | | | | | | | | |
| 427 | | | Embedded Cost Differentials | | | | | | | | | | | | | | | | | | | |
| 428 | | | Company Owned Hydro | | | | | | | | | | | | | | | | | | | |
| 429 | | | Company Owned Hydro | | | | | | | | | | | | | | | | | | | |
| 430 | | | Mid-C Contract | | | | | | | | | | | | | | | | | | | |
| 431 | | | Existing QF Contracts | | | | | | | | | | | | | | | | | | | |
| 432 | | | Existing QF Contracts | | | | | | | | | | | | | | | | | | | |
| 433 | | | Existing QF Contracts | | | | | | | | | | | | | | | | | | | |
| 434 | | | | | | | | | | | | | | | | | | | | | | |
| 435 | | | Total Other Power Supply | | | | | | | | | | | | | | | | | | | |
| 436 | | | | | | | | | | | | | | | | | | | | | | |
| 437 | | | TOTAL GENERATION EXPENSE | | | | | | | | | | | | | | | | | | | |
| 438 | | | | | | | | | | | | | | | | | | | | | | |

OTHER POWER SUPPLY

| | | | | | | | | |
|-----|-----|-------------------------------------|--|--|--|--|--|-----|
| 802 | 312 | Boiler Plant Equipment | | | | | | F10 |
| 803 | | SG | | | | | | F10 |
| 804 | | S | | | | | | F10 |
| 805 | | CAGW | | | | | | F10 |
| 806 | | JBG | | | | | | F10 |
| 807 | | Total 312 | | | | | | |
| 808 | | | | | | | | |
| 809 | 314 | Turbogenerator Units | | | | | | F10 |
| 810 | | | | | | | | F10 |
| 811 | | JBG | | | | | | F10 |
| 812 | | Total 314 | | | | | | |
| 813 | | | | | | | | |
| 814 | 315 | Accessory Electric Equipment | | | | | | F10 |
| 816 | | JBG | | | | | | F10 |
| 818 | | Total 316 | | | | | | |
| 819 | 316 | Misc Power Plant Equipment | | | | | | F10 |
| 821 | | JBG | | | | | | F10 |
| 822 | | Total 316 | | | | | | |
| 823 | | | | | | | | |
| 824 | 800 | Unclassified Steam Plant - Acct 300 | | | | | | F10 |
| 825 | | | | | | | | |
| 826 | | | | | | | | |
| 827 | | | | | | | | |
| 828 | | Total Steam Generation Plant | | | | | | |
| 829 | | | | | | | | |
| 830 | | | | | | | | |
| 831 | | | | | | | | |
| 832 | | | | | | | | |
| 833 | | | | | | | | |
| 834 | 320 | Land and Land Rights | | | | | | F10 |
| 835 | | Structures and Improvements | | | | | | F10 |
| 836 | 321 | | | | | | | F10 |
| 837 | 322 | Reactor Plant Equipment | | | | | | F10 |
| 838 | | | | | | | | |
| 839 | 323 | Turbogenerator Units | | | | | | F10 |
| 840 | | | | | | | | |
| 841 | 324 | Land and Land Rights | | | | | | F10 |
| 843 | | | | | | | | |
| 844 | 325 | Misc. Power Plant Equipment | | | | | | F10 |
| 845 | | | | | | | | |
| 846 | N00 | Unclassified Nuclear P11 - Acct 300 | | | | | | F10 |
| 847 | | | | | | | | |
| 848 | | Total Nuclear Generation Plant | | | | | | |
| 849 | | | | | | | | |
| 850 | | | | | | | | |
| 851 | | | | | | | | |
| 852 | | | | | | | | |
| 853 | | | | | | | | |
| 854 | 330 | Land and Land Rights | | | | | | F10 |
| 855 | | Structures and Improvements | | | | | | F10 |
| 856 | 331 | | | | | | | F10 |
| 857 | 332 | Reservoirs, Dams & Waterways | | | | | | F10 |
| 858 | | | | | | | | |
| 859 | 333 | Water Wheel, Turbines, & Generators | | | | | | F10 |
| 860 | | | | | | | | |
| 861 | 334 | Accessory Electric Equipment | | | | | | F10 |
| 862 | | | | | | | | |
| 863 | 335 | Misc. Power Plant Equipment | | | | | | F10 |
| 864 | | | | | | | | |
| 865 | 336 | Roads, Railroads & Bridges | | | | | | F10 |
| 866 | | | | | | | | |
| 867 | H00 | Unclassified Hydro Plant - Acct 300 | | | | | | F10 |
| 868 | | | | | | | | |
| 869 | | Total Hydraulic Plant | | | | | | |
| 870 | | | | | | | | |
| 871 | | | | | | | | |

NUCLEAR GENERATION

HYDRAULIC GENERATION PLANT

| | | | | | ACCUMULATED AMORTIZATION | | | |
|------|---------|---------------------------------------|--------------|-------------|--------------------------|-------------|-------------|-----------|
| 1485 | | | | | | | | |
| 1486 | | | | | | | | |
| 1497 | | | | | | | | |
| 1498 | | | | | | | | |
| 1499 | | | | | | | | |
| 1500 | 1111CLS | Accum Prov for Amort-Steam | | | | | | |
| 1501 | 1111CLG | Accum Prov for Amort-General | | | | | | |
| 1502 | | S | (615,462) | (301,888) | (108,983) | (42,145) | (48,530) | (2,265) |
| 1503 | | CN | - | - | - | - | - | - |
| 1504 | | SG | - | - | - | - | - | - |
| 1505 | | SO | (31,988) | (15,695) | (5,666) | (2,191) | (2,523) | (1,337) |
| 1506 | | SE | (647,460) | (317,583) | (114,649) | (44,336) | (51,054) | (27,054) |
| 1507 | | Total Accum Prov for Amort-General | | | | | | (2,363) |
| 1508 | 1111CLH | Accum Prov for Amort-Hydro | | | | | | |
| 1509 | | S | (1,549) | (647) | (332) | (133) | (175) | (3) |
| 1510 | 1111IP | Accum Prov for Amort-Intangible | | | | | | |
| 1511 | | DGP | | | | | | |
| 1512 | | DGU | | | | | | |
| 1513 | | CAEW | | | | | | |
| 1514 | | CAEE | | | | | | |
| 1515 | | SE | | | | | | |
| 1516 | | SG | (945,641) | (394,779) | (202,767) | (81,448) | (107,012) | (1,551) |
| 1517 | | SG-P | (1,744,786) | (728,405) | (374,124) | (150,279) | (197,447) | (2,861) |
| 1518 | | SG-U | (96,002) | (40,076) | (20,655) | (8,269) | (10,864) | (157) |
| 1519 | | CN | | | | | | |
| 1520 | | CAGE | | | | | | |
| 1521 | | CAGE | | | | | | |
| 1522 | | CAGW | (874,502) | (365,080) | (187,513) | (75,321) | (98,962) | (1,434) |
| 1523 | | CAGE | | | | | | |
| 1524 | | JBG | (180,918) | (75,528) | (38,793) | (15,582) | (20,473) | (297) |
| 1525 | | SO | (8,441,001) | (3,523,884) | (1,809,943) | (727,021) | (955,213) | (13,842) |
| 1526 | | Total Accum Prov for Amort-Intangible | (12,284,411) | (5,128,401) | (2,634,058) | (1,056,052) | (1,390,146) | (20,145) |
| 1527 | | Accum Prov for Amort-Capital Lease | | | | | | |
| 1528 | 111380 | Accum Prov for Amort-Capital Lease | (12,931,871) | (5,445,984) | (2,748,707) | (1,102,388) | (1,441,200) | (480,185) |
| 1529 | | | | | | | | |
| 1530 | | | | | | | | |
| 1531 | | | | | | | | |
| 1532 | | TOTAL ACCUM PROV FOR AMORTIZATION | (12,931,871) | (5,445,984) | (2,748,707) | (1,102,388) | (1,441,200) | (22,528) |

| | | | | | | | | |
|-------|-------------|--|--|--|--|--|--|--|
| F10 | (85,934) | | | | | | | |
| F108 | (4,468) | | | | | | | |
| F108 | (90,402) | | | | | | | |
| F108 | | | | | | | | |
| F108 | | | | | | | | |
| F10 | | | | | | | | |
| F107T | (202) | | | | | | | |
| F105T | | | | | | | | |
| F105T | | | | | | | | |
| F105T | | | | | | | | |
| F105T | | | | | | | | |
| F10 | | | | | | | | |
| F105T | (123,203) | | | | | | | |
| F105T | (227,321) | | | | | | | |
| F105T | (12,508) | | | | | | | |
| F42 | | | | | | | | |
| F105T | | | | | | | | |
| F105T | (113,934) | | | | | | | |
| F105T | | | | | | | | |
| F105T | (23,571) | | | | | | | |
| F105T | (1,096,736) | | | | | | | |
| F102T | (1,600,474) | | | | | | | |
| F10 | | | | | | | | |

PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022

| A | B | C | D | E | F | G | H | I | J | K |
|-----|---|------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|
| | DESCRIPTION | COS Factor | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 |
| 79 | Total Rate Base | | 296,088,335 | 183,198,893 | 47,561,990 | 33,195,245 | 11,549,723 | 4,069,184 | 14,477,656 | 2,035,643 |
| 80 | | | | | | | | | | |
| 81 | Return On Ratebase (\$\$) | 5.77% | 17,088,775 | 10,573,347 | 2,745,046 | 1,915,868 | 666,594 | 234,853 | 835,590 | 117,487 |
| 82 | Operating & Maintenance Expense | | 18,590,990 | 11,256,736 | 2,812,849 | 2,469,987 | 921,290 | 327,755 | 699,540 | 102,732 |
| 83 | Bad Debt to Produce ROR | F80 | | | | | | | | |
| 84 | Depreciation Expense | | 17,893,493 | 10,845,121 | 2,967,659 | 2,077,979 | 708,416 | 180,413 | 926,600 | 175,404 |
| 85 | Amortization Expense | | 11,595,487 | 6,065,122 | 1,628,095 | 1,823,594 | 711,162 | 845,226 | 459,269 | 63,020 |
| 86 | Taxes Other Than Income | | 7,376,494 | 4,973,427 | 1,265,236 | 863,095 | 307,244 | 108,248 | 385,132 | 54,152 |
| 87 | Federal Income Taxes | | 3,704,451 | 2,292,057 | 595,063 | 415,316 | 144,502 | 50,911 | 18,134 | 25,469 |
| 88 | Fit Adj to Produce Target ROR | F101 | | | | | | | | |
| 89 | State Income Taxes | | | | | | | | | |
| 90 | SIT Adj to Produce Target ROR | F101 | | | | | | | | |
| 91 | Deferred Income Taxes | | (4,218,143) | (2,609,894) | (677,579) | (472,907) | (16,454) | (57,971) | (206,252) | (29,000) |
| 92 | Investment Tax Credit | | | | 0 | 1 | 0 | | 0 | |
| 93 | Misc Revenue & Expenses | | (1,655,521) | (541,535) | (308,855) | (414,976) | (114,645) | (82,283) | (190,239) | (2,991) |
| 94 | Revenue Credits | | | | | | | | | |
| 95 | | | | | | | | | | |
| 96 | Total Revenue Requirements | | 70,865,928 | 42,754,382 | 11,027,417 | 8,697,916 | 3,180,023 | 1,607,154 | 3,092,764 | 506,273 |
| 97 | Operating Revenues | | 71,295,160 | 42,042,399 | 12,215,592 | 9,198,479 | 3,072,939 | 1,470,193 | 2,811,672 | 483,866 |
| 98 | | | | | | | | | | |
| 99 | | | | | | | | | | |
| 100 | Increase / (Decrease) Required to Earn Equal Rates of Return | | (429,231) | 711,993 | (1,188,175) | (500,563) | 107,084 | 136,961 | 281,093 | 22,387 |
| 101 | Existing Revenues | | 71,295,160 | 42,042,399 | 12,215,592 | 9,198,479 | 3,072,939 | 1,470,193 | 2,811,672 | 483,866 |
| 102 | | | | | | | | | | |
| 103 | Percent Increase / (Decrease) Over Existing Rates To Equal Authorized RoE & RoR | | -0.60% | 1.69% | -9.73% | -5.44% | 3.48% | 9.32% | 10.00% | 4.63% |
| 104 | | | | | | | | | | |
| 105 | | | | | | | | | | |
| 106 | | | | | | | | | | |
| 107 | | | | | | | | | | |

check

| Distribution - METER - Unbundled | | DISTRIBUTION EXPENSE | | | | | | | | | |
|----------------------------------|------------------------------------|----------------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|--|
| A | B | C | D | E | F | G | H | I | J | K | |
| FERC ACCT | DESCRIPTION | COSFactor | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | |
| 491 | | F131 | 1,228,545 | 743,881 | 185,882 | 163,225 | 60,882 | 21,659 | 46,228 | 6,789 | |
| 496 | Operation Supervision & Eng | F131 | 933,121 | 470,034 | 118,840 | 160,538 | 61,236 | 75,574 | 46,154 | 745 | |
| 497 | Lead Dispatching | F20 | 611,530 | 313,241 | 79,198 | 106,986 | 40,809 | 40,042 | 30,758 | 486 | |
| 498 | Station Expense | F132 | 342,496 | 208,534 | 47,669 | 51,510 | 19,648 | - | 14,809 | 326 | |
| 499 | Overhead Line Expenses | F133 | - | - | - | - | - | - | - | - | |
| 500 | Underground Line Expense | F130 | 18,035 | - | - | - | - | - | - | 18,035 | |
| 501 | Street Lighting & Signal Systems | F127 | 239,163 | 161,547 | 42,122 | 18,388 | 2,553 | 1,801 | 12,951 | - | |
| 502 | Meter Expenses | F20 | 1,427,832 | 719,231 | 181,845 | 245,651 | 93,701 | 115,640 | 70,624 | 1,139 | |
| 503 | Customer Installation Expenses | F131 | 72,594 | 43,956 | 10,984 | 9,645 | 3,597 | 1,280 | 2,732 | 401 | |
| 504 | Misc. Distribution Expenses | F131 | 76,307 | 46,204 | 11,545 | 10,138 | 3,781 | 1,345 | 2,871 | 422 | |
| 505 | Rents | F131 | 331,687 | 200,836 | 50,185 | 44,068 | 16,437 | 5,848 | 12,481 | 1,833 | |
| 506 | Maint Supervision & Engineering | F119 | 93,892 | 47,296 | 11,958 | 16,154 | 6,162 | 7,604 | 4,644 | 75 | |
| 507 | Maintenance of Structures | F120 | 686,930 | 351,862 | 88,962 | 120,177 | 45,840 | 44,979 | 34,551 | 557 | |
| 508 | Maint of Station Equipment | F134 | 10,215,315 | 6,464,118 | 1,621,725 | 1,282,862 | 481,043 | - | 357,701 | 7,865 | |
| 509 | Maintenance of Overhead Lines | F135 | 1,487,268 | 1,021,816 | 240,487 | 144,154 | 50,915 | - | 28,785 | 1,102 | |
| 510 | Maint of Underground Lines | F125 | 67,472 | 39,578 | 15,244 | 4,318 | 558 | - | 7,695 | 80 | |
| 511 | Maint of Line Transformers | F130 | 59,079 | - | - | - | - | - | - | 59,079 | |
| 512 | Maint of Street Lighting & Signals | F127 | 13,950 | 9,423 | 2,467 | 1,073 | 149 | 93 | 755 | - | |
| 513 | Maintenance of Meters | F131 | 685,683 | 415,179 | 103,746 | 91,100 | 33,980 | 12,089 | 25,801 | 3,789 | |
| 514 | Maint of Misc. Distribution Plant | F131 | 18,590,890 | 11,256,736 | 2,812,849 | 2,469,987 | 921,290 | 327,755 | 699,540 | 102,732 | |
| 515 | TOTAL DISTRIBUTION EXPENSE | | | | | | | | | | |
| 516 | | | | | | | | | | | |
| 517 | | | | | | | | | | | |
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| 539 | | | | | | | | | | | |
| 540 | Supervision | F136 | - | - | - | - | - | - | - | - | |
| 541 | Meter Reading Expense | F41 | - | - | - | - | - | - | - | - | |
| 542 | Customer Receipts & Collections | F42 | - | - | - | - | - | - | - | - | |
| 543 | Uncollectible Accounts | F80 | - | - | - | - | - | - | - | - | |
| 544 | Misc. Customer Accounts Exp | F136 | - | - | - | - | - | - | - | - | |
| 545 | TOTAL CUSTOMER ACCOUNTS EXPENSE | | | | | | | | | | |
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CUSTOMER ACCOUNTS EXPENSE

CUSTOMER SERVICE EXPENSE

| Distribution - METER - Unbonded | | | DEPRECIATION EXPENSE | | | | | | | | | | |
|---------------------------------|-------------|------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|--|--|--|
| A | B | C | D | E | F | G | H | I | J | K | | | |
| FERC ACCT | DESCRIPTION | COS/Factor | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | | | |
| 635 | | | | | | | | | | | | | |
| 636 | | | | | | | | | | | | | |
| 637 | | | | | | | | | | | | | |
| 638 | | | | | | | | | | | | | |
| 639 | | | | | | | | | | | | | |
| 640 | 403SP | F10 | | | | | | | | | | | |
| 641 | 403NP | F10 | | | | | | | | | | | |
| 642 | 403HP | F10 | | | | | | | | | | | |
| 643 | 403OP | F10 | | | | | | | | | | | |
| 644 | | F10 | | | | | | | | | | | |
| 645 | | F10 | | | | | | | | | | | |
| 646 | | F10 | | | | | | | | | | | |
| 647 | | F10 | | | | | | | | | | | |
| 648 | | F10 | | | | | | | | | | | |
| 649 | | F10 | | | | | | | | | | | |
| 650 | | F10 | | | | | | | | | | | |
| 651 | | F10 | | | | | | | | | | | |
| 652 | | F10 | | | | | | | | | | | |
| 653 | | F106 | | | | | | | | | | | |
| 654 | | F118 | | | | | | | | | | | |
| 655 | | F119 | | | | | | | | | | | |
| 656 | | F120 | | | | | | | | | | | |
| 657 | | F121 | | | | | | | | | | | |
| 658 | | F122 | | | | | | | | | | | |
| 659 | | F123 | | | | | | | | | | | |
| 660 | | F124 | | | | | | | | | | | |
| 661 | | F125 | | | | | | | | | | | |
| 662 | | F126 | | | | | | | | | | | |
| 663 | | F127 | | | | | | | | | | | |
| 664 | | F128 | | | | | | | | | | | |
| 665 | | F129 | | | | | | | | | | | |
| 666 | | F130 | | | | | | | | | | | |
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| 707 | | | | | | | | | | | | | |

| | | | AMORTIZATION EXPENSE | | | | | | | | | | |
|------------|--|--|----------------------|------------|-----------|-----------|---------|---------|---------|---------|--|--|--|
| | | | | | | | | | | | | | |
| 17,853,493 | | | 17,853,493 | 10,845,121 | 2,967,659 | 2,077,979 | 708,416 | 180,413 | 828,600 | 175,404 | | | |
| 85,656 | | | 85,656 | 35,759 | 11,160 | 18,367 | 7,377 | 9,693 | 3,160 | 140 | | | |
| 2,143 | | | 2,143 | 1,311 | 359 | 240 | 82 | 23 | 110 | 18 | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 87,798 | | | 87,798 | 37,070 | 11,518 | 18,607 | 7,459 | 9,716 | 3,270 | 169 | | | |

| Distribution - METER - Unbundled | | | | | | | | | | | | |
|----------------------------------|-------------------------------------|-----------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|--|--|
| A | B | C | D | E | F | G | H | I | J | K | | |
| FERC ACCT | DESCRIPTION | COSFactor | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | | |
| 872 | | F10 | | | | | | | | | | |
| 873 | | | | | | | | | | | | |
| 874 | Land and Land Rights | F10 | | | | | | | | | | |
| 875 | Total 340 | | | | | | | | | | | |
| 876 | | | | | | | | | | | | |
| 877 | Structures and Improvements | F10 | | | | | | | | | | |
| 878 | Total 341 | | | | | | | | | | | |
| 879 | | | | | | | | | | | | |
| 880 | Fuel Holders, Producers & Access | F10 | | | | | | | | | | |
| 881 | Total 342 | | | | | | | | | | | |
| 882 | | | | | | | | | | | | |
| 883 | Prime Movers | F10 | | | | | | | | | | |
| 884 | Total 343 | | | | | | | | | | | |
| 885 | | | | | | | | | | | | |
| 886 | Generators | F10 | | | | | | | | | | |
| 887 | Total 344 | | | | | | | | | | | |
| 888 | | | | | | | | | | | | |
| 889 | Accessory Electric Plant | F10 | | | | | | | | | | |
| 890 | Total 345 | | | | | | | | | | | |
| 891 | | | | | | | | | | | | |
| 892 | Misc. Power Plant Equipment | F10 | | | | | | | | | | |
| 893 | | | | | | | | | | | | |
| 894 | Unclassified Other Prod - Acct 300 | F10 | | | | | | | | | | |
| 895 | | | | | | | | | | | | |
| 896 | Total Other Generation Plant | | | | | | | | | | | |
| 897 | | | | | | | | | | | | |
| 898 | Experimental Plant | | | | | | | | | | | |
| 899 | Experimental Plant | F10 | | | | | | | | | | |
| 900 | | | | | | | | | | | | |
| 901 | TOTAL GENERATION PLANT | | | | | | | | | | | |
| 902 | | | | | | | | | | | | |
| 903 | | | | | | | | | | | | |
| 904 | | | | | | | | | | | | |
| 905 | Land and Land Rights | F12 | | | | | | | | | | |
| 906 | Demand | A | | | | | | | | | | |
| 907 | Direct Assigned | | | | | | | | | | | |
| 908 | | | | | | | | | | | | |
| 909 | Structures and Improvements | F12 | | | | | | | | | | |
| 910 | Demand | A | | | | | | | | | | |
| 911 | Direct Assigned | | | | | | | | | | | |
| 912 | | | | | | | | | | | | |
| 913 | Station Equipment | F12 | | | | | | | | | | |
| 914 | Demand | A | | | | | | | | | | |
| 915 | Direct Assigned | | | | | | | | | | | |
| 916 | | | | | | | | | | | | |
| 917 | Towers and Fixtures | F12 | | | | | | | | | | |
| 918 | Demand | A | | | | | | | | | | |
| 919 | Direct Assigned | | | | | | | | | | | |
| 920 | | | | | | | | | | | | |
| 921 | Poles and Fixtures | F12 | | | | | | | | | | |
| 922 | Demand | A | | | | | | | | | | |
| 923 | Direct Assigned | | | | | | | | | | | |
| 924 | | | | | | | | | | | | |
| 925 | Overhead Conductors | F12 | | | | | | | | | | |
| 926 | Demand | A | | | | | | | | | | |
| 927 | Direct Assigned | | | | | | | | | | | |
| 928 | | | | | | | | | | | | |
| 929 | Underground Conduit | F12 | | | | | | | | | | |
| 930 | Demand | A | | | | | | | | | | |
| 931 | Direct Assigned | | | | | | | | | | | |
| 932 | | | | | | | | | | | | |
| 933 | Underground Conductors | F12 | | | | | | | | | | |
| 934 | Demand | A | | | | | | | | | | |
| 935 | Direct Assigned | | | | | | | | | | | |
| 936 | | | | | | | | | | | | |
| 937 | Roads and Trails | F12 | | | | | | | | | | |
| 938 | Demand | A | | | | | | | | | | |
| 939 | Direct Assigned | | | | | | | | | | | |
| 940 | | | | | | | | | | | | |
| 941 | Unclassified Trans Plant - Acct 300 | F10 | | | | | | | | | | |
| 942 | | | | | | | | | | | | |
| 943 | Unclassified Trans Sub - Acct 300 | F10 | | | | | | | | | | |
| 944 | | | | | | | | | | | | |
| 945 | TOTAL TRANSMISSION PLANT | | | | | | | | | | | |

TRANSMISSION PLANT

| 946 947 | 948 949 | 950 951 | 952 953 | 954 955 | 956 957 | 958 959 | 960 961 | 962 963 | 964 965 | 966 967 | 968 969 | 970 971 | 972 973 | 974 975 | 976 977 | 978 979 | 980 981 | 982 983 | 984 985 | 986 987 | 988 989 | 990 991 | 992 993 | 994 995 | 996 997 | 998 999 | 1000 1001 | 1002 1003 | 1004 1005 | 1006 1007 | 1008 1009 | 1010 1011 | DISTRIBUTION PLANT | | | | | | | | | |
|----------------------------------|--|--------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------------|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | A | B | C | D | E | F | G | H | I | J |
| Distribution - METER - Unbundled | | A | | B | | C | | D | | E | | F | | G | | H | | I | | J | | K | | | | | | | | | | | | | | | | | | | | |
| FERC ACCT | DESCRIPTION | Washing Jursdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 360 | Land and Land Rights Demand Primary Assigned | 2,253,569 | 1,235,214 | 312,303 | 421,883 | 160,922 | - | 121,230 | 1,957 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 361 | Structures and Improvements Demand Primary Assigned | 9,139,025 | 4,603,534 | 1,163,924 | 1,572,321 | 599,744 | 740,172 | 452,038 | 7,292 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 362 | Station Equipment Demand Primary Assigned | 86,835,708 | 47,595,912 | 12,033,809 | 16,256,222 | 6,200,747 | 6,084,299 | 4,673,623 | 75,395 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 364 | Poles, Towers & Fixtures Demand Primary Assigned | 114,395,925 | 62,702,068 | 15,853,140 | 21,415,679 | 8,168,762 | 6,084,299 | 6,156,953 | 99,324 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 365 | Overhead Conductors Demand Primary Assigned | 130,091,585 | 76,154,468 | 18,076,184 | 21,415,679 | 8,168,762 | 6,084,299 | 6,156,953 | 119,340 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 366 | Underground Conductors Demand Primary Assigned | 64,432,226 | 35,316,293 | 8,929,118 | 12,062,160 | 4,600,971 | - | 3,467,840 | 55,943 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 367 | Underground Conductors Demand Primary Assigned | 28,072,553 | 24,060,386 | 3,976,040 | - | - | - | 36,157 | 92,100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 368 | Line Transformers Demand Primary Assigned | 92,504,909 | 59,376,680 | 12,905,158 | 12,062,160 | 4,600,971 | - | 3,467,840 | 92,100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 369 | Services Customer Assigned | 12,438,381 | 6,917,657 | 1,723,727 | 2,328,548 | 888,197 | - | 669,452 | 10,800 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 370 | Meters Customer Assigned | 12,683,009 | 10,870,324 | 1,796,349 | - | - | - | 16,335 | 16,335 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 371 | Install on Customers' Premises Demand Primary Assigned | 25,121,389 | 17,687,981 | 3,520,076 | 2,328,548 | 888,197 | - | 669,452 | 27,135 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 372 | Leased Property Demand Primary Assigned | 21,665,807 | 11,875,343 | 3,002,476 | 4,055,983 | 1,547,108 | - | 1,166,085 | 18,811 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 373 | Street Lights | 18,868,061 | 16,171,395 | 2,672,364 | - | - | - | - | 24,301 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D00 | Unclassified Dist Plant - Acct 300 | 40,533,867 | 28,046,738 | 5,674,841 | 4,055,983 | 1,547,108 | - | 1,166,085 | 43,113 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DS0 | Unclassified Dist Sub - Acct 300 | 134,087,822 | 78,654,269 | 30,293,788 | 8,580,698 | 1,108,531 | - | 15,291,531 | 159,006 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TOTAL DISTRIBUTION PLANT | | 134,087,822 | 78,654,269 | 30,293,788 | 8,580,698 | 1,108,531 | - | 15,291,531 | 159,006 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 81,454,395 | 57,825,295 | 18,795,394 | 3,848,426 | 985,279 | - | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 81,454,395 | 57,825,295 | 18,795,394 | 3,848,426 | 985,279 | - | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 16,436,147 | 11,176,960 | 2,914,304 | 1,272,192 | 176,629 | 110,789 | 896,061 | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 16,546,336 | 11,176,960 | 2,914,304 | 1,272,192 | 176,629 | 110,789 | 896,061 | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 567,697 | - | - | - | - | - | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 567,697 | - | - | - | - | - | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 4,359,303 | - | - | - | - | - | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 4,359,303 | - | - | - | - | - | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 11,302,326 | 9,686,972 | 1,600,797 | - | - | - | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 640,882,929 | 392,044,023 | 107,290,576 | 71,814,112 | 24,436,881 | 6,935,259 | 32,894,874 | 5,467,094 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Distribution - METER - Unbundled | | GENERAL PLANT | | | | | | | | | |
|----------------------------------|------------------------------------|---------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|--|
| A | B | C | D | E | F | G | H | I | J | K | |
| FERC ACCT | DESCRIPTION | COSFACTOR | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | |
| 1012 | | | | | | | | | | | |
| 1013 | | | | | | | | | | | |
| 1014 | | | | | | | | | | | |
| 1015 | | | | | | | | | | | |
| 1016 | Land and Land Rights | F107D | 783,433 | 479,245 | 131,155 | 87,788 | 29,872 | 8,478 | 40,212 | 6,683 | |
| 1017 | S | F42 | | | | | | | | | |
| 1018 | DN | F105D | | | | | | | | | |
| 1019 | DGU | F105D | | | | | | | | | |
| 1020 | SG | F105D | | | | | | | | | |
| 1021 | CAGW | F105D | | | | | | | | | |
| 1022 | CAGE | F105D | | | | | | | | | |
| 1023 | SO | F102D | 150,615 | 92,135 | 25,215 | 16,877 | 5,743 | 1,630 | 7,731 | 1,285 | |
| 1024 | Total Land & Land Rights | | 934,048 | 571,381 | 156,370 | 104,665 | 35,615 | 10,108 | 47,942 | 7,968 | |
| 1025 | | | | | | | | | | | |
| 1026 | Structures and Improvements | F107D | 10,191,214 | 6,234,220 | 1,706,117 | 1,141,976 | 388,591 | 110,283 | 523,089 | 86,937 | |
| 1027 | S | F105D | | | | | | | | | |
| 1028 | CAEE | F105D | | | | | | | | | |
| 1029 | SE | F105D | | | | | | | | | |
| 1030 | CN | F105D | | | | | | | | | |
| 1031 | CN | F42 | | | | | | | | | |
| 1032 | SGCAGE/CAGW | F105D | | | | | | | | | |
| 1033 | CAGW | F105D | | | | | | | | | |
| 1034 | CAGE | F105D | | | | | | | | | |
| 1035 | JBG | F105D | | | | | | | | | |
| 1036 | SO | F102D | 2,135,625 | 1,306,415 | 357,526 | 239,307 | 81,431 | 23,110 | 109,616 | 18,218 | |
| 1037 | Total Structures and Improvements | | 12,326,839 | 7,540,635 | 2,063,643 | 1,381,284 | 470,023 | 133,394 | 632,705 | 105,155 | |
| 1038 | | | | | | | | | | | |
| 1039 | Office Furniture & Equipment | F107D | 308,153 | 188,505 | 51,688 | 34,530 | 11,750 | 3,335 | 15,817 | 2,629 | |
| 1040 | S | F105D | | | | | | | | | |
| 1041 | DGP | F105D | | | | | | | | | |
| 1042 | DGU | F105D | | | | | | | | | |
| 1043 | CN | F42 | | | | | | | | | |
| 1044 | SG | F105D | | | | | | | | | |
| 1045 | SE | F10 | | | | | | | | | |
| 1046 | SO | F102D | 1,463,608 | 895,325 | 245,023 | 164,005 | 55,807 | 15,838 | 75,123 | 12,485 | |
| 1047 | CAGW | F105D | | | | | | | | | |
| 1048 | CAGE | F105D | | | | | | | | | |
| 1049 | JBG | F105D | | | | | | | | | |
| 1050 | JBE | F10 | | | | | | | | | |
| 1051 | CAEE | F105D | | | | | | | | | |
| 1052 | CAGE | F105D | | | | | | | | | |
| 1053 | CAGE | F105D | | | | | | | | | |
| 1054 | Total Office Furniture & Equipment | | 1,771,761 | 1,083,831 | 296,612 | 198,535 | 67,557 | 19,173 | 90,940 | 15,114 | |
| 1055 | | | | | | | | | | | |
| 1056 | Transportation Equipment | F107D | 4,535,971 | 2,774,767 | 759,370 | 508,278 | 172,957 | 49,086 | 233,820 | 38,694 | |
| 1057 | S | F102D | 134,885 | 82,512 | 22,891 | 15,115 | 5,143 | 1,460 | 6,923 | 1,151 | |
| 1058 | SO | F105D | | | | | | | | | |
| 1059 | SG | F105D | | | | | | | | | |
| 1060 | CN | F42 | | | | | | | | | |
| 1061 | DGU | F105D | | | | | | | | | |
| 1062 | SE | F10 | | | | | | | | | |
| 1063 | DGP | F105D | | | | | | | | | |
| 1064 | CAGW | F105D | | | | | | | | | |
| 1065 | CAGE | F105D | | | | | | | | | |
| 1066 | JBG | F105D | | | | | | | | | |
| 1067 | CAEW | F105D | | | | | | | | | |
| 1068 | CAEE | F105D | | | | | | | | | |
| 1069 | CAGE | F105D | | | | | | | | | |
| 1070 | CAGE | F10 | | | | | | | | | |
| 1071 | Total Transportation Equipment | | 4,670,856 | 2,857,279 | 781,951 | 523,393 | 178,100 | 50,545 | 239,743 | 39,845 | |
| 1072 | | | | | | | | | | | |
| 1073 | Stores Equipment | F107D | 497,182 | 304,138 | 83,233 | 55,712 | 18,958 | 5,380 | 25,519 | 4,241 | |
| 1074 | S | F105D | | | | | | | | | |
| 1075 | DGP | F105D | | | | | | | | | |
| 1076 | DGU | F105D | | | | | | | | | |
| 1077 | SO | F102D | 4,317 | 2,641 | 723 | 484 | 165 | 47 | 222 | 37 | |
| 1078 | SG | F105D | | | | | | | | | |
| 1079 | CAGW | F105D | | | | | | | | | |
| 1080 | CAGE | F105D | | | | | | | | | |
| 1081 | JBG | F105D | | | | | | | | | |
| 1082 | CAGE | F105D | | | | | | | | | |
| 1083 | Total Stores Equipment | | 501,499 | 306,779 | 83,956 | 56,195 | 19,122 | 5,427 | 25,741 | 4,278 | |

| FERC ACCT | DESCRIPTION | A | B | C | D | E | F | G | H | I | J | K |
|--|--------------------------------|---|---|------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|
| 1081TP | Transmission Plant/ Accum Depr | | | | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 KW Schedule 36 | Large General Service > 1,000 KW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 |
| 1418 | | | | F106 | | | | | | | | |
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| 1495 | | | | | | | | | | | | |
| TRANSMISSION PLANT (416,644) (228,369) (57,739) (77,999) (29,752) (22,424) (362) (1,906,861) (960,529) (242,853) (328,065) (125,137) (154,437) (94,318) (1,522) (31,817,242) (16,297,574) (4,120,862) (5,566,381) (2,123,231) (2,083,358) (1,600,320) (25,816) | | | | | | | | | | | | |
| DISTRIBUTION PLANT (22,064,204) (13,497,224) (3,693,781) (2,472,404) (841,309) (238,766) (1,132,499) (188,220) | | | | | | | | | | | | |
| TOTAL DISTRIBUTION PLANT DEPR (307,340,602) (187,215,641) (52,038,023) (34,779,317) (11,723,875) (2,297,563) (16,690,637) (2,695,646) | | | | | | | | | | | | |
| GENERAL PLANT (19,374,308) (11,851,747) (3,243,464) (2,170,988) (738,743) (209,657) (994,434) (165,274) | | | | | | | | | | | | |
| TOTAL GENERAL PLANT ACCUMULATED DEPR (22,064,204) (13,497,224) (3,693,781) (2,472,404) (841,309) (238,766) (1,132,499) (188,220) | | | | | | | | | | | | |
| TOTAL ACCUM DEPR - PLANT IN SERVICE (329,404,805) (200,712,765) (55,731,806) (37,251,721) (12,565,184) (2,536,329) (17,723,136) (2,885,866) | | | | | | | | | | | | |

| Customer - Total - Unbundled | | ELECTRIC REVENUES | | | | | | | | | | |
|------------------------------|-----------------------------------|------------------------------------|-------------------------|-----------------------------------|---|--|--|----------------------------------|---|---------|---|--|
| A | B | D | E | F | G | H | I | J | K | | | |
| FERC ACCT | DESCRIPTION | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Services < 1,000 KW Schedule 36 | Large General Service > 1,000 KW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 18, 51-54, 57 | | | |
| 440 | Residential Sales | 7,567,340 | 7,567,340 | - | - | - | - | - | - | - | - | |
| 442 | Commercial & Industrial Sales | 1,645,257 | - | 1,224,451 | 141,747 | - | 66,024 | 213,035 | - | - | - | |
| 444 | Interruptible Demand | - | - | - | - | - | - | - | - | - | - | |
| 445 | Interruptible Energy | - | - | - | - | - | - | - | - | - | - | |
| 447 | Public Street & Highway Lighting | 202,843 | - | - | - | 84,686 | - | - | - | 118,157 | - | |
| 448 | Other Sales to Public Authority | - | - | - | - | - | - | - | - | - | - | |
| 449 | Interdepartmental Demand | - | - | - | - | - | - | - | - | - | - | |
| 447NPC | Total Sales to Ultimate Customers | 9,415,441 | 7,567,340 | 1,224,451 | 141,747 | 84,686 | 66,024 | 213,035 | 118,157 | - | - | |
| 447 | Sales for Resale | - | - | - | - | - | - | - | - | - | - | |
| 447NPC | Sales for Resale - NPC | - | - | - | - | - | - | - | - | - | - | |
| 449 | Demand Energy | - | - | - | - | - | - | - | - | - | - | |
| 449 | Provision for Rate Refund | - | - | - | - | - | - | - | - | - | - | |
| 448 | State Specific Revenue Credit | 6,719 | 5,378 | 905 | 84 | 58 | 49 | 164 | 80 | - | - | |
| 449 | AGA Revenue | - | - | - | - | - | - | - | - | - | - | |
| 450 | Autopay Bill Credit | (294,837) | (251,791.00) | (15,611.00) | (16,386.00) | (3,315.00) | (206.00) | (77.00) | (7,451.00) | - | - | |
| 451 | Paperless Bill Credit | (267,673) | (227,903.00) | (14,368.00) | (15,198.00) | (3,142.00) | (362.00) | (136.00) | (6,564.00) | - | - | |
| 452 | Total Sales from Electricity | 8,859,649 | 7,093,024 | 1,195,377 | 110,247 | 76,288 | 65,505 | 212,985 | 104,222 | - | - | |

| WCA Method |
|------------|
| 0 |
| COS |
| F0 |
| F10 |
| F30 |
| F30 |
| F30 |
| F11 |
| F10 |
| F140C |
| A |
| F40 |
| F40 |

| 327 328 329 330 | Distribution - METER - Unbundled | | HYDRAULIC POWER GENERATION | | | | | | | | | |
|--------------------------|----------------------------------|----------------------------------|----------------------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|--|
| | A | B | C | D | E | F | G | H | I | J | K | |
| | ACCT | DESCRIPTION | COSFactor | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | |
| 331 | 535 | Operation Super & Engineering | | | | | | | | | | |
| 332 | | DGP | F10 | | | | | | | | | |
| 333 | | CN | F10 | | | | | | | | | |
| 334 | | SG | F10 | | | | | | | | | |
| 335 | | SG | F10 | | | | | | | | | |
| 336 | | SG-P | F10 | | | | | | | | | |
| 337 | | SG-U | F10 | | | | | | | | | |
| 338 | | | | | | | | | | | | |
| 339 | 536 | Water For Power | F10 | | | | | | | | | |
| 340 | | | | | | | | | | | | |
| 341 | 537 | Hydraulic Expenses | F10 | | | | | | | | | |
| 342 | | | | | | | | | | | | |
| 343 | 538 | Electric Expenses | F10 | | | | | | | | | |
| 344 | | | | | | | | | | | | |
| 345 | 539 | Misc. Hydro Expenses | F10 | | | | | | | | | |
| 346 | | | | | | | | | | | | |
| 347 | 540 | Rents (Hydro Generation) | F10 | | | | | | | | | |
| 348 | | | | | | | | | | | | |
| 349 | 541 | Maint Supervision & Engineering | F10 | | | | | | | | | |
| 350 | | | | | | | | | | | | |
| 351 | 542 | Maintenance of Structures | F10 | | | | | | | | | |
| 352 | | | | | | | | | | | | |
| 353 | 543 | Maint of Dams & Waterways | F10 | | | | | | | | | |
| 354 | | | | | | | | | | | | |
| 355 | 544 | Maintenance of Electric Plant | F10 | | | | | | | | | |
| 356 | | | | | | | | | | | | |
| 357 | 545 | Maint of Misc. Hydro Plant | F10 | | | | | | | | | |
| | | SG | F10 | | | | | | | | | |
| | | SG-P | F10 | | | | | | | | | |
| | | SG-U | F10 | | | | | | | | | |
| | | CAGW | F10 | | | | | | | | | |
| | | CAGE | F10 | | | | | | | | | |
| 363 | | Total Hydraulic Power Generation | | | | | | | | | | |
| 364 | | | | | | | | | | | | |
| 365 | | | | | | | | | | | | |
| 366 | | | | | | | | | | | | |
| 367 | | | | | | | | | | | | |
| 368 | | | | | | | | | | | | |
| 369 | | | | | | | | | | | | |
| 370 | 546 | Operation Super & Engineering | F10 | | | | | | | | | |
| 371 | | | | | | | | | | | | |
| 372 | 547 | Fuel | F30 | | | | | | | | | |
| 373 | | CAEW/CAEE | F30 | | | | | | | | | |
| 374 | | | | | | | | | | | | |
| 375 | | | | | | | | | | | | |
| 376 | 547NPC | Fuel-NPC | F30 | | | | | | | | | |
| 377 | | CAEW | F30 | | | | | | | | | |
| 378 | | S | F30 | | | | | | | | | |
| 379 | | Total 547 | | | | | | | | | | |
| 380 | | | | | | | | | | | | |
| 381 | 548 | Generation Expense | F10 | | | | | | | | | |
| 382 | | CAGW | F10 | | | | | | | | | |
| 383 | | Total 548 | | | | | | | | | | |
| 384 | | | | | | | | | | | | |
| 385 | 549 | Miscellaneous Other | F10 | | | | | | | | | |
| 386 | | CAGE/CAGW | F10 | | | | | | | | | |
| 387 | | | | | | | | | | | | |
| 388 | 550/551 | Maint Supervision & Engineering | F10 | | | | | | | | | |
| 389 | | CAGW | F10 | | | | | | | | | |
| 390 | | SG | F10 | | | | | | | | | |
| 391 | | Total 550 | | | | | | | | | | |
| 392 | | | | | | | | | | | | |

OTHER POWER GENERATION

| Distribution - METER - Unbundled | | STEAM GENERATION PLANT | | | | | | | | | |
|----------------------------------|--------------|-------------------------------------|-----------|--|----------------------------|---|---|---|---|--|--|
| | A | B | C | D | E | F | G | H | I | J | K |
| | FERC ACCT | DESCRIPTION | COSFactor | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 |
| 788 | | | | | | | | | | | |
| 789 | | | | | | | | | | | |
| 790 | | | | | | | | | | | |
| 791 | 310 | Land and Land Rights | F10 | | | | | | | | |
| 792 | | | F10 | | | | | | | | |
| 793 | | JBG | F10 | | | | | | | | |
| 794 | | Total 310 | | | | | | | | | |
| 795 | | | | | | | | | | | |
| 796 | | | | | | | | | | | |
| 797 | 311 | Structures and Improvements | F10 | | | | | | | | |
| 798 | | | F10 | | | | | | | | |
| 799 | | JBG | F10 | | | | | | | | |
| 800 | | Total 311 | | | | | | | | | |
| 801 | | | | | | | | | | | |
| 802 | 312 | Boiler Plant Equipment | F10 | | | | | | | | |
| 803 | | SG | F10 | | | | | | | | |
| 804 | | S | F10 | | | | | | | | |
| 805 | | CAGW | F10 | | | | | | | | |
| 806 | | JBG | F10 | | | | | | | | |
| 807 | | Total 312 | | | | | | | | | |
| 808 | | | | | | | | | | | |
| 809 | 314 | Turbogenerator Units | F10 | | | | | | | | |
| 810 | | | F10 | | | | | | | | |
| 811 | | JBG | F10 | | | | | | | | |
| 812 | | Total 314 | | | | | | | | | |
| 813 | | | | | | | | | | | |
| 814 | 315 | Accessory Electric Equipment | F10 | | | | | | | | |
| 816 | | | F10 | | | | | | | | |
| 817 | | JBG | F10 | | | | | | | | |
| 818 | | Total 316 | | | | | | | | | |
| 819 | 316 | Misc Power Plant Equipment | F10 | | | | | | | | |
| 821 | | | F10 | | | | | | | | |
| 822 | | JBG | F10 | | | | | | | | |
| 823 | | Total 316 | | | | | | | | | |
| 824 | | | | | | | | | | | |
| 825 | S00 | Unclassified Steam Plant - Acct 300 | F10 | | | | | | | | |
| 826 | | | | | | | | | | | |
| 827 | | | | | | | | | | | |
| 828 | | Total Steam Generation Plant | | | | | | | | | |
| 829 | | | | | | | | | | | |
| 830 | | | | | | | | | | | |
| 831 | | | | | | | | | | | |
| 832 | | | | | | | | | | | |
| 833 | | | | | | | | | | | |
| 834 | 320 | Land and Land Rights | F10 | | | | | | | | |
| 835 | | | F10 | | | | | | | | |
| 836 | 321 | Structures and Improvements | F10 | | | | | | | | |
| 837 | | | F10 | | | | | | | | |
| 838 | 322 | Reactor Plant Equipment | F10 | | | | | | | | |
| 839 | | | F10 | | | | | | | | |
| 840 | 323 | Turbogenerator Units | F10 | | | | | | | | |
| 841 | | | F10 | | | | | | | | |
| 842 | 324 | Land and Land Rights | F10 | | | | | | | | |
| 843 | | | F10 | | | | | | | | |
| 844 | 325 | Misc. Power Plant Equipment | F10 | | | | | | | | |
| 845 | | | F10 | | | | | | | | |
| 846 | N00 | Unclassified Nuclear Pit - Acct 300 | F10 | | | | | | | | |
| 847 | | | | | | | | | | | |
| 848 | | Total Nuclear Generation Plant | | | | | | | | | |
| 849 | | | | | | | | | | | |

NUCLEAR GENERATION

| | | (444,269) | (343,774) | (71,961) | (4,029) | (1,810) | (27) | (14,565) | (8,103) |
|------|-------------------------------------|--------------|--------------|-------------|-----------|----------|-------|-----------|-----------|
| 1481 | 108MP | - | - | - | - | - | - | - | - |
| 1482 | | - | - | - | - | - | - | - | - |
| 1483 | | - | - | - | - | - | - | - | - |
| 1484 | | - | - | - | - | - | - | - | - |
| 1485 | | - | - | - | - | - | - | - | - |
| 1486 | | - | - | - | - | - | - | - | - |
| 1487 | | - | - | - | - | - | - | - | - |
| 1488 | | - | - | - | - | - | - | - | - |
| 1489 | | - | - | - | - | - | - | - | - |
| 1490 | | (444,269) | (343,774) | (71,961) | (4,029) | (1,810) | (27) | (14,565) | (8,103) |
| 1491 | TOTAL GENERAL PLANT ACCUM DEPR | | | | | | | | |
| 1492 | | (444,269) | (343,774) | (71,961) | (4,029) | (1,810) | (27) | (14,565) | (8,103) |
| 1493 | TOTAL ACCUM DEPR - PLANT IN SERVICE | | | | | | | | |
| 1494 | | (444,269) | (343,774) | (71,961) | (4,029) | (1,810) | (27) | (14,565) | (8,103) |
| 1495 | | | | | | | | | |
| 1496 | | | | | | | | | |
| 1497 | | | | | | | | | |
| 1498 | | | | | | | | | |
| 1499 | | | | | | | | | |
| 1500 | 111CLS | - | - | - | - | - | - | - | - |
| 1501 | | - | - | - | - | - | - | - | - |
| 1502 | | - | - | - | - | - | - | - | - |
| 1503 | | - | - | - | - | - | - | - | - |
| 1504 | | - | - | - | - | - | - | - | - |
| 1505 | | - | - | - | - | - | - | - | - |
| 1506 | | - | - | - | - | - | - | - | - |
| 1507 | | - | - | - | - | - | - | - | - |
| 1508 | | - | - | - | - | - | - | - | - |
| 1509 | | - | - | - | - | - | - | - | - |
| 1510 | | - | - | - | - | - | - | - | - |
| 1511 | | - | - | - | - | - | - | - | - |
| 1512 | | - | - | - | - | - | - | - | - |
| 1513 | | - | - | - | - | - | - | - | - |
| 1514 | | - | - | - | - | - | - | - | - |
| 1515 | | - | - | - | - | - | - | - | - |
| 1516 | | - | - | - | - | - | - | - | - |
| 1517 | | - | - | - | - | - | - | - | - |
| 1518 | | - | - | - | - | - | - | - | - |
| 1519 | | - | - | - | - | - | - | - | - |
| 1520 | | - | - | - | - | - | - | - | - |
| 1521 | | (13,207,331) | (10,219,796) | (2,139,285) | (119,771) | (53,816) | (810) | (432,977) | (240,876) |
| 1522 | | | | | | | | | |
| 1523 | | - | - | - | - | - | - | - | - |
| 1524 | | - | - | - | - | - | - | - | - |
| 1525 | | - | - | - | - | - | - | - | - |
| 1526 | | - | - | - | - | - | - | - | - |
| 1527 | | - | - | - | - | - | - | - | - |
| 1528 | | (13,207,331) | (10,219,796) | (2,139,285) | (119,771) | (53,816) | (810) | (432,977) | (240,876) |
| 1529 | | - | - | - | - | - | - | - | - |
| 1530 | | - | - | - | - | - | - | - | - |
| 1531 | | (13,207,331) | (10,219,796) | (2,139,285) | (119,771) | (53,816) | (810) | (432,977) | (240,876) |
| 1532 | | | | | | | | | |

| | | (444,269) | (343,774) | (71,961) | (4,029) | (1,810) | (27) | (14,565) | (8,103) |
|-------|---------------------------------------|--------------|--------------|-------------|-----------|----------|-------|-----------|-----------|
| F10 | Mining Plant Accumulated Depr. | - | - | - | - | - | - | - | - |
| F10 | Accum Depr - Capital Lease | - | - | - | - | - | - | - | - |
| F10 | Remove Capital Lease | - | - | - | - | - | - | - | - |
| F10 | Accum Depr - Capital Lease | - | - | - | - | - | - | - | - |
| F10 | SE | - | - | - | - | - | - | - | - |
| F10 | Remove Capital Lease | - | - | - | - | - | - | - | - |
| F10 | TOTAL GENERAL PLANT ACCUM DEPR | (444,269) | (343,774) | (71,961) | (4,029) | (1,810) | (27) | (14,565) | (8,103) |
| F10 | TOTAL ACCUM DEPR - PLANT IN SERVICE | (444,269) | (343,774) | (71,961) | (4,029) | (1,810) | (27) | (14,565) | (8,103) |
| F10 | | - | - | - | - | - | - | - | - |
| F108 | Accum Prov for Amort-Steam | - | - | - | - | - | - | - | - |
| F108 | Accum Prov for Amort-General | - | - | - | - | - | - | - | - |
| F108 | S | - | - | - | - | - | - | - | - |
| F108 | CN | - | - | - | - | - | - | - | - |
| F108 | SG | - | - | - | - | - | - | - | - |
| F108 | SO | - | - | - | - | - | - | - | - |
| F108 | SE | - | - | - | - | - | - | - | - |
| F108 | Total Accum Prov for Amort-General | - | - | - | - | - | - | - | - |
| F10 | Accum Prov for Amort-Hydro | - | - | - | - | - | - | - | - |
| F107C | Accum Prov for Amort-Intangible | - | - | - | - | - | - | - | - |
| F107C | S | - | - | - | - | - | - | - | - |
| F105C | DGP | - | - | - | - | - | - | - | - |
| F105C | DGU | - | - | - | - | - | - | - | - |
| F105C | CAEW | - | - | - | - | - | - | - | - |
| F105C | CAEE | - | - | - | - | - | - | - | - |
| F105C | SE | - | - | - | - | - | - | - | - |
| F105C | SG | - | - | - | - | - | - | - | - |
| F105C | SG-U | - | - | - | - | - | - | - | - |
| F105C | CN | - | - | - | - | - | - | - | - |
| F42 | CAGE | - | - | - | - | - | - | - | - |
| F105C | CAGE | - | - | - | - | - | - | - | - |
| F105C | CAGW | - | - | - | - | - | - | - | - |
| F105C | CAGE | - | - | - | - | - | - | - | - |
| F105C | JBG | - | - | - | - | - | - | - | - |
| F105C | SO | - | - | - | - | - | - | - | - |
| F105C | Total Accum Prov for Amort-Intangible | - | - | - | - | - | - | - | - |
| F10 | Accum Prov for Amort-Capital Lease | - | - | - | - | - | - | - | - |
| F10 | TOTAL ACCUM PROV FOR AMORTIZATION | (13,207,331) | (10,219,796) | (2,139,285) | (119,771) | (53,816) | (810) | (432,977) | (240,876) |

PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022

| A | B | C | D | E | F | G | H | I | J | K |
|-----|---|------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|
| | DESCRIPTION | COS Factor | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 |
| 79 | Total Rate Base | | 29,876,980 | 14,358,025 | 4,182,997 | 5,451,739 | 2,103,462 | 2,460,979 | 1,215,680 | 104,119 |
| 80 | | | | | | | | | | |
| 81 | Return On Ratebase (\$) | 5.77% | 1,724,354 | 828,675 | 241,422 | 314,648 | 121,402 | 142,036 | 70,162 | 6,009 |
| 82 | Operating & Maintenance Expense | | 15,197,082 | 7,303,354 | 2,127,729 | 2,773,016 | 1,069,918 | 1,251,743 | 618,357 | 52,964 |
| 83 | Bad Debt to Produce ROR | | - | - | - | - | - | - | - | - |
| 84 | Depreciation Expense | | - | - | - | - | - | - | - | - |
| 85 | Amortization Expense | | - | - | - | - | - | - | - | - |
| 86 | Taxes Other Than Income | | - | - | - | - | - | - | - | - |
| 87 | Federal Income Taxes | | 458,338 | 220,264 | 64,171 | 83,634 | 32,269 | 37,753 | 18,649 | 1,597 |
| 88 | FTI Adj to Produce Target ROR | F101 | - | - | - | - | - | - | - | - |
| 89 | State Income Taxes | | - | - | - | - | - | - | - | - |
| 90 | SIT Adj to Produce Target ROR | F101 | - | - | - | - | - | - | - | - |
| 91 | Deferred Income Taxes | | - | - | - | - | - | - | - | - |
| 92 | Investment Tax Credit | | - | - | - | - | - | - | - | - |
| 93 | Misc Revenue & Expenses | | - | - | - | - | - | - | - | - |
| 94 | Revenue Credits | | (278,911) | (123,056) | (34,966) | (57,082) | (22,596) | (30,293) | (10,573) | (344) |
| 95 | | | | | | | | | | |
| 96 | Total Revenue Requirements | | 17,100,863 | 8,229,237 | 2,388,356 | 3,114,216 | 1,200,993 | 1,401,240 | 696,595 | 60,227 |
| 97 | Operating Revenues | | 17,104,687 | 8,173,436 | 2,502,654 | 3,196,424 | 1,181,491 | 1,318,408 | 672,992 | 59,082 |
| 98 | | | | | | | | | | |
| 99 | Increase / (Decrease) Required to Earn Equal Rates of Return | | (3,824) | 55,801 | (104,498) | (82,209) | 19,502 | 82,832 | 23,603 | 1,145 |
| 100 | Existing Revenues | | 17,104,687 | 8,173,436 | 2,502,654 | 3,196,424 | 1,181,491 | 1,318,408 | 672,992 | 59,082 |
| 101 | Percent Increase / (Decrease) Over Existing Rates To Equal Authorized RoE & RoR | | -0.02% | 0.68% | -4.18% | -2.57% | 1.65% | 6.28% | 3.51% | 1.94% |
| 102 | | | | | | | | | | |
| 103 | | | | | | | | | | |
| 104 | | | | | | | | | | |
| 105 | | | | | | | | | | |
| 106 | | | | | | | | | | |
| 107 | | | | | | | | | | |

check

| WCA Method | ELECTRIC REVENUES | | | | | | | | | | |
|------------|------------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|---|--------|---|
| | D | E | F | G | H | I | J | K | | | |
| 0 | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | | | |
| 120 | 8,173,436 | 8,173,436 | - | - | - | - | - | - | - | - | - |
| 121 | - | - | - | - | - | - | - | - | - | - | - |
| 122 | 7,690,678 | - | 2,502,854 | 3,196,424 | - | 1,318,408 | 672,992 | - | - | - | - |
| 123 | - | - | - | - | - | - | - | - | - | - | - |
| 124 | - | - | - | - | - | - | - | - | - | - | - |
| 125 | - | - | - | - | - | - | - | - | - | - | - |
| 126 | - | - | - | - | - | - | - | - | - | - | - |
| 127 | 1,240,573 | - | - | - | 1,181,491 | - | - | - | - | 59,082 | - |
| 128 | - | - | - | - | - | - | - | - | - | - | - |
| 129 | - | - | - | - | - | - | - | - | - | - | - |
| 130 | - | - | - | - | - | - | - | - | - | - | - |
| 131 | - | - | - | - | - | - | - | - | - | - | - |
| 132 | - | - | - | - | - | - | - | - | - | - | - |
| 133 | - | - | - | - | - | - | - | - | - | - | - |
| 134 | - | - | - | - | - | - | - | - | - | - | - |
| 135 | 17,104,687 | 8,173,436 | 2,502,854 | 3,196,424 | 1,181,491 | 1,318,408 | 672,992 | 59,082 | - | - | - |
| 136 | - | - | - | - | - | - | - | - | - | - | - |
| 137 | - | - | - | - | - | - | - | - | - | - | - |
| 138 | - | - | - | - | - | - | - | - | - | - | - |
| 139 | - | - | - | - | - | - | - | - | - | - | - |
| 140 | - | - | - | - | - | - | - | - | - | - | - |
| 141 | - | - | - | - | - | - | - | - | - | - | - |
| 142 | - | - | - | - | - | - | - | - | - | - | - |
| 143 | - | - | - | - | - | - | - | - | - | - | - |
| 144 | - | - | - | - | - | - | - | - | - | - | - |
| 145 | - | - | - | - | - | - | - | - | - | - | - |
| 146 | - | - | - | - | - | - | - | - | - | - | - |
| 147 | - | - | - | - | - | - | - | - | - | - | - |
| 148 | 12,928 | 6,213 | 1,810 | 2,359 | 910 | 1,065 | 526 | 45 | - | - | - |
| 149 | - | - | - | - | - | - | - | - | - | - | - |
| 150 | - | - | - | - | - | - | - | - | - | - | - |
| 151 | - | - | - | - | - | - | - | - | - | - | - |
| 152 | - | - | - | - | - | - | - | - | - | - | - |
| 153 | - | - | - | - | - | - | - | - | - | - | - |
| 154 | - | - | - | - | - | - | - | - | - | - | - |
| 155 | - | - | - | - | - | - | - | - | - | - | - |
| 156 | - | - | - | - | - | - | - | - | - | - | - |
| 157 | 17,117,614 | 8,173,649 | 2,504,664 | 3,198,783 | 1,182,401 | 1,319,473 | 673,518 | 59,127 | - | - | - |
| 158 | - | - | - | - | - | - | - | - | - | - | - |
| 159 | - | - | - | - | - | - | - | - | - | - | - |
| 160 | - | - | - | - | - | - | - | - | - | - | - |
| 161 | - | - | - | - | - | - | - | - | - | - | - |
| 162 | - | - | - | - | - | - | - | - | - | - | - |
| 163 | - | - | - | - | - | - | - | - | - | - | - |
| 164 | - | - | - | - | - | - | - | - | - | - | - |
| 165 | - | - | - | - | - | - | - | - | - | - | - |
| 166 | - | - | - | - | - | - | - | - | - | - | - |
| 167 | - | - | - | - | - | - | - | - | - | - | - |
| 168 | - | - | - | - | - | - | - | - | - | - | - |
| 169 | - | - | - | - | - | - | - | - | - | - | - |
| 170 | - | - | - | - | - | - | - | - | - | - | - |
| 171 | - | - | - | - | - | - | - | - | - | - | - |
| 172 | - | - | - | - | - | - | - | - | - | - | - |
| 173 | - | - | - | - | - | - | - | - | - | - | - |
| 174 | - | - | - | - | - | - | - | - | - | - | - |
| 175 | - | - | - | - | - | - | - | - | - | - | - |
| 176 | - | - | - | - | - | - | - | - | - | - | - |
| 177 | - | - | - | - | - | - | - | - | - | - | - |

Common - Total - Unbundled

A

FERC ACCT

DESCRIPTION

B

440 Residential Sales

442 Commercial & Industrial Sales

Interruption Demand

Interruption Energy

444 Public Street & Highway Lighting

445 Other Sales to Public Authority

448 Interdepartmental Demand

Total Sales to Ultimate Customers

447 Sales for Resale

447NPC Sales for Resale - NPC Demand Energy

449 Provision for Rate Refund

State Specific Revenue Credit

AGA Revenue

Autopay Bill Credit

Paperless Bill Credit

Total Sales from Electricity

Other Electric Operating Revenues

450 Forfeited Discounts & Interest Customers

451 Misc Electric Revenue Demand Customer

Water Sales

453 Rent of Electric Property Demand

454 Demand Jim Bridger Generation Customer

| | | | | |
|-----|--------|---------------------------------|-----|--|
| 237 | 502 | Steam Expenses | F10 | |
| 238 | | SE/CAE/W/CAEE | F10 | |
| 239 | | JBG | F10 | |
| 240 | | Total 502 | | |
| 241 | | | | |
| 242 | 503 | Steam From Other Sources | F10 | |
| 243 | | | | |
| 244 | 503NPC | Steam From Other Sources-NPC | | |
| 245 | | S | F30 | |
| 246 | | SE | F30 | |
| 247 | | CAEE | F30 | |
| 248 | | Total Steam From Other Sources | | |
| 249 | | | | |
| 250 | 505 | Electric Expenses | F10 | |
| 251 | | JBG | F10 | |
| 252 | | Total 505 | | |
| 253 | | | | |
| 254 | 506 | Misc. Steam Expense | F10 | |
| 255 | | SE | F10 | |
| 256 | | JBG | F10 | |
| 257 | | Total 506 | | |
| 258 | | | | |
| 259 | 507 | Rents | F10 | |
| 260 | | CAGW | F10 | |
| 261 | | CAGE | F10 | |
| 262 | | JBG | F10 | |
| 263 | | CAGE | F10 | |
| 264 | | Total 507 | | |
| 265 | | | | |
| 266 | 510 | Maint Supervision & Engineering | F10 | |
| 267 | | JBG | F10 | |
| 268 | | Total 510 | | |
| 269 | | | | |
| 270 | 511 | Maintenance of Structures | F10 | |
| 271 | | CAGW | F10 | |
| 272 | | CAGE | F10 | |
| 273 | | JBG | F10 | |
| 274 | | CAGE | F10 | |
| 275 | | Total 511 | | |
| 276 | | | | |
| 277 | 512 | Maintenance of Boiler Plant | F10 | |
| 278 | | JBG | F10 | |
| 279 | | Total 512 | | |
| 280 | | | | |
| 281 | | | | |
| 282 | 513 | Maintenance of Electric Plant | F10 | |
| 283 | | CAGW | F10 | |
| 284 | | CAGE | F10 | |
| 285 | | JBG | F10 | |
| 286 | | CAGE | F10 | |
| 287 | | Total 513 | | |
| 288 | | | | |
| 289 | 514 | Maint of Misc. Steam Plant | F10 | |
| 290 | | CAGW | F10 | |
| 291 | | CAGE | F10 | |
| 292 | | JBG | F10 | |
| 293 | | CAGE | F10 | |
| 294 | | Total 514 | | |
| 295 | | | | |
| 296 | | Total Steam Power Generation | | |
| 297 | | | | |

| Distribution - METER - Unbundled | | DISTRIBUTION EXPENSE | | | | | | | | | |
|----------------------------------|------------------------------------|----------------------|--|----------------------------|---|--|---|---|--|--|--|
| A | B | C | D | E | F | G | H | I | J | K | |
| FERC ACCT | DESCRIPTION | COSFactor | Washington Jurisdiction Normalized | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | |
| 495 | Operation Supervision & Eng | F131 | | | | | | | | | |
| 496 | Load Dispatching | F20 | | | | | | | | | |
| 497 | Station Expense | F120 | | | | | | | | | |
| 498 | Overhead Line Expenses | F132 | | | | | | | | | |
| 499 | Underground Line Expense | F133 | | | | | | | | | |
| 500 | Street Lighting & Signal Systems | F130 | | | | | | | | | |
| 501 | Meter Expenses | F127 | | | | | | | | | |
| 502 | Customer Installation Expenses | F20 | | | | | | | | | |
| 503 | Misc. Distribution Expenses | F131 | | | | | | | | | |
| 504 | Rents | F131 | | | | | | | | | |
| 505 | Maint Supervision & Engineering | F131 | | | | | | | | | |
| 506 | Maintenance of Structures | F119 | | | | | | | | | |
| 507 | Maint of Station Equipment | F120 | | | | | | | | | |
| 508 | Maintenance of Overhead Lines | F134 | | | | | | | | | |
| 509 | Maint of Underground Lines | F135 | | | | | | | | | |
| 510 | Maint of Line Transformers | F125 | | | | | | | | | |
| 511 | Maint of Street Lighting & Signals | F130 | | | | | | | | | |
| 512 | Maintenance of Meters | F127 | | | | | | | | | |
| 513 | Maint of Misc. Distribution Plant | F131 | | | | | | | | | |
| 514 | TOTAL DISTRIBUTION EXPENSE | | | | | | | | | | |

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|-----|-----|-------------------------------------|-----|---|---|---|
| 830 | | | | | | |
| 831 | | | | | | |
| 832 | | | | | | |
| 833 | | | | | | |
| 834 | 320 | Land and Land Rights | F10 | - | - | - |
| 835 | 321 | Structures and Improvements | F10 | - | - | - |
| 836 | 322 | Reactor Plant Equipment | F10 | - | - | - |
| 837 | 323 | Turbogenerator Units | F10 | - | - | - |
| 838 | 324 | Land and Land Rights | F10 | - | - | - |
| 839 | 325 | Misc. Power Plant Equipment | F10 | - | - | - |
| 840 | | | | | | |
| 841 | | | | | | |
| 842 | | | | | | |
| 843 | | | | | | |
| 844 | N00 | Unclassified Nuclear Pit - Acct 300 | F10 | - | - | - |
| 845 | | | | | | |
| 846 | | | | | | |
| 847 | | | | | | |
| 848 | | | | | | |
| 849 | | | | | | |
| 850 | | | | | | |
| 851 | | | | | | |
| 852 | | | | | | |
| 853 | | | | | | |
| 854 | 330 | Land and Land Rights | F10 | - | - | - |
| 855 | 331 | Structures and Improvements | F10 | - | - | - |
| 856 | 332 | Reservoirs, Dams & Waterways | F10 | - | - | - |
| 857 | | | | | | |
| 858 | | | | | | |
| 859 | 333 | Water Wheel, Turbines, & Generators | F10 | - | - | - |
| 860 | 334 | Accessory Electric Equipment | F10 | - | - | - |
| 861 | | | | | | |
| 862 | 335 | Misc. Power Plant Equipment | F10 | - | - | - |
| 863 | | | | | | |
| 864 | 336 | Roads, Railroads & Bridges | F10 | - | - | - |
| 865 | | | | | | |
| 866 | | | | | | |
| 867 | H00 | Unclassified Hydro Plant - Acct 300 | F10 | - | - | - |
| 868 | | | | | | |
| 869 | | | | | | |
| 870 | | | | | | |
| 871 | | | | | | |

NUCLEAR GENERATION

HYDRAULIC GENERATION PLANT

Factor Table COS

PacificCorp
Cost Of Service By Rate Schedule - COS Factor Summary
State of Washington
WCA

12 Months Ending June 2022
Class Allocation Factors

| A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|--------|--|------|-----|----------------------------|---|---|---|---|--|--|------------|---|---|---|---|
| | | | | | | | | | | | | | | | |
| COS | DESCRIPTION | Dmd | Eng | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | Factor | | | | |
| A | Direct Assignment | | | | | | | | | | | | | | |
| F10 | Net of Renewables | 74% | 26% | 0.43931 | 0.12465 | 0.20573 | 0.08153 | 0.10988 | 0.03778 | 0.00112 | 1.00000000 | | | | |
| F11 | 100 Summer 100 Winter System Peaks | 50% | 50% | 0.40397 | 0.13069 | 0.21879 | 0.08800 | 0.12016 | 0.03673 | 0.00165 | 1.00000000 | | | | |
| F12 | 12 Coincident Peaks | 100% | 0% | 0.41747 | 0.13028 | 0.21442 | 0.08613 | 0.11316 | 0.03689 | 0.00164 | 1.00000000 | | | | |
| F13 | Net of Renewables - Demand | 100% | 0% | 0.45654 | 0.12238 | 0.19959 | 0.07859 | 0.10379 | 0.03820 | 0.00093 | 1.00000000 | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| F20 | Max. Schedule Peak | | | 0.50372 | 0.12736 | 0.17204 | 0.06562 | 0.08099 | 0.04946 | 0.00080 | 1.00000000 | | | | |
| F20A | Max. Schedule Peak Excluding Sch 60 | | | 0.54811 | 0.13858 | 0.18721 | 0.07141 | - | 0.05382 | 0.00087 | 1.00000000 | | | | |
| F21 | Transformers - NCP | | | 0.58669 | 0.22592 | 0.06399 | 0.00827 | - | 0.11404 | 0.00119 | 1.00000000 | | | | |
| F22 | Secondary Lines - NCP | | | 0.85708 | 0.14163 | - | - | - | - | 0.00129 | 1.00000000 | | | | |
| F30 | MWH @ Input | | | 0.39048 | 0.13110 | 0.22315 | 0.08986 | 0.12717 | 0.03658 | 0.00166 | 1.00000000 | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| F40 | Average Customers | | | 0.78804 | 0.14812 | 0.00762 | 0.00047 | 0.00001 | 0.03858 | 0.01916 | 1.00000000 | | | | |
| F41 | Weighted Customers Acct 902 | | | 0.80983 | 0.15221 | 0.00843 | 0.00354 | 0.00089 | 0.02510 | - | 1.00000000 | | | | |
| F42 | Weighted Customers Acct 903 | | | 0.77380 | 0.16198 | 0.09007 | 0.00407 | 0.00006 | 0.03278 | 0.01824 | 1.00000000 | | | | |
| F60 | Contribution in Aid of Construction | | | 0.45193 | 0.36438 | 0.06361 | - | - | 0.05624 | 0.06384 | 1.00000000 | | | | |
| F51 | Security Deposits | | | 0.45230 | 0.14188 | 0.38027 | - | - | 0.02523 | 0.00031 | 1.00000000 | | | | |
| F60 | Meters | | | 0.67960 | 0.17720 | 0.07735 | 0.01074 | 0.00062 | 0.05448 | - | 1.00000000 | | | | |
| F60A | Meters Excluding Sch 60 | | | 0.68002 | 0.17731 | 0.07740 | 0.01075 | - | 0.05452 | - | 1.00000000 | | | | |
| F70 | Services | | | 0.70991 | 0.23075 | 0.04725 | 0.01210 | - | - | - | 1.00000000 | | | | |
| F80 | Uncollectibles | | | 0.82531 | 0.05587 | 0.06495 | 0.02440 | 0.02971 | (0.00024) | - | 1.00000000 | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| F101 | Rate Base | | | 0.47943 | 0.13727 | 0.18347 | 0.07176 | 0.08485 | 0.04045 | 0.00298 | 1.00000000 | | | | |
| F101G | Generation Rate Base | | | 0.43931 | 0.12465 | 0.20573 | 0.08153 | 0.10988 | 0.03778 | 0.00112 | 1.00000000 | | | | |
| F101T | Transmission Rate Base | | | 0.41738 | 0.13027 | 0.21447 | 0.08615 | 0.11320 | 0.03688 | 0.00164 | 1.00000000 | | | | |
| F101D | Distribution Rate Base | | | 0.61873 | 0.16063 | 0.11211 | 0.03901 | 0.01374 | 0.04890 | 0.00688 | 1.00000000 | | | | |
| F101C | Retail Rate Base | | | 0.92152 | 0.16513 | (0.15426) | 0.00684 | 0.00160 | 0.03435 | 0.02484 | 1.00000000 | | | | |
| F101Co | Misc Rate Base | | | 0.48057 | 0.14001 | 0.18247 | 0.07040 | 0.08237 | 0.04069 | 0.00348 | 1.00000000 | | | | |
| F102 | SGP - System Gross Plant | | | 0.48307 | 0.13905 | 0.18094 | 0.07023 | 0.08177 | 0.04148 | 0.00347 | 1.00000000 | | | | |
| F102G | SGGP - System Gross Generation Plant | | | 0.43931 | 0.12465 | 0.20573 | 0.08153 | 0.10988 | 0.03778 | 0.00112 | 1.00000000 | | | | |
| F102T | SGTP - System Gross Transmission Plant | | | 0.61747 | 0.13028 | 0.21442 | 0.08613 | 0.11316 | 0.03689 | 0.00164 | 1.00000000 | | | | |
| F102D | SGDP - System Gross Distribution Plant | | | 0.61741 | 0.16741 | 0.11205 | 0.03813 | 0.01082 | 0.05133 | 0.00853 | 1.00000000 | | | | |
| F102Co | SGTP - System Gross Retail Plant | | | 0.48307 | 0.13905 | 0.18094 | 0.07023 | 0.08177 | 0.04148 | 0.00347 | 1.00000000 | | | | |
| F104 | SNP - System Net Plant | | | 0.47821 | 0.13905 | 0.18094 | 0.07023 | 0.08177 | 0.04148 | 0.00347 | 1.00000000 | | | | |
| F104G | SNP - System Net Generation Plant | | | 0.43930 | 0.13907 | 0.18336 | 0.07153 | 0.08506 | 0.04046 | 0.00330 | 1.00000000 | | | | |
| F104T | SNP - System Net Transmission Plant | | | 0.61738 | 0.16063 | 0.20574 | 0.08153 | 0.10989 | 0.03777 | 0.00112 | 1.00000000 | | | | |
| F104D | SNP - System Net Distribution Plant | | | 0.61445 | 0.13027 | 0.21447 | 0.08615 | 0.11320 | 0.03688 | 0.00164 | 1.00000000 | | | | |
| F104C | SNP - System Net Retail Plant | | | 0.77380 | 0.16590 | 0.11083 | 0.03798 | 0.01338 | 0.04910 | 0.00835 | 1.00000000 | | | | |
| F104Co | SNP - System Net Misc Plant | | | 0.47821 | 0.16198 | 0.09007 | 0.00407 | 0.00006 | 0.03278 | 0.01824 | 1.00000000 | | | | |
| F105 | STP - System Prod & Trans Plant | | | 0.42937 | 0.12721 | 0.20969 | 0.08362 | 0.11138 | 0.03737 | 0.00136 | 1.00000000 | | | | |

Demand Factors (F10-F13)

PacificCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022
Demand Factors

| A | B | C | D | E | F | G | H | I |
|------------------------------|----------------------------|---|--|--|--|--|---|-----------|
| Description | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | Total |
| 1 Secondary | 3,074,170 | 959,389 | 1,562,171 | 547,882 | - | 271,627 | 12,076 | 6,427,314 |
| 2 Primary | - | - | 16,789 | 86,357 | 833,310 | - | - | 936,456 |
| 3 Sub-Transmission | - | - | - | - | - | - | - | 0 |
| 4 Transmission | - | - | - | - | - | - | - | 0 |
| 5 Total KW @ Input | 3,074,170 | 959,389 | 1,578,960 | 634,239 | 833,310 | 271,627 | 12,076 | 7,363,770 |
| 6 Total MWH @ Input | 1,789,230 | 600,734 | 1,022,506 | 411,771 | 582,696 | 167,621 | 7,625 | 4,582,183 |
| 7 MWH % | 39.0473% | 13.1102% | 22.3148% | 8.9863% | 12.7166% | 3.6581% | 0.1664% | 100.0000% |
| 8 FACTOR 10 - 74% D / 26% E | 43.9306% | 12.4652% | 20.5734% | 8.1527% | 10.9884% | 3.7775% | 0.1122% | 100.0000% |
| 9 Net of Renewables | 40.3974% | 13.0694% | 21.8786% | 8.7997% | 12.0164% | 3.6734% | 0.1652% | 100.0000% |
| 10 FACTOR 11 - 50% D / 50% E | 41.7472% | 13.0283% | 21.4423% | 8.6130% | 11.3163% | 3.6887% | 0.1640% | 100.0000% |
| 11 Net of Renewables | 45.6536% | 12.2376% | 19.9590% | 7.8585% | 10.3786% | 3.8197% | 0.0931% | 100.0000% |

Demand Factor Detail

PacificCorp
KW Loads Coincident To System Peak
Merged Company Peaks
12 Months Ending June 2022
Coincident Peaks At The Time Of The PacificCorp System Peak @ Sales

| Month : | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O |
|------------------------|--------|--------|---------|-----------|-------------|------------|-------------|-------------|------------|-------------|----------|----------|---------|---------|-----------|
| Peak Date: | Sch 16 | Sch 16 | July 6 | August 12 | September 8 | October 12 | November 24 | December 28 | January 27 | February 24 | March 10 | April 13 | May 26 | June 27 | Sum Of 12 |
| Peak Time: | sec | sec | 15 | 16 | 15 | 6 | 8 | 17 | 7 | 7 | 7 | 7 | 15 | 16 | CPS |
| 1 Residential | | | | | | | | | | | | | | | |
| 2 Sch 16 sec | | 16 | 269,345 | 227,084 | 277,368 | 162,783 | 258,947 | 346,946 | 322,192 | 344,206 | 268,414 | 193,126 | 177,573 | 226,187 | 3,076,970 |
| 3 | | | | | | | | | | | | | | | |
| 4 General Service | | | | | | | | | | | | | | | |
| 5 Sch 24 sec | | 24 | 80,932 | 77,266 | 80,910 | 80,902 | 78,713 | 71,573 | 97,108 | 101,333 | 88,421 | 86,415 | 55,411 | 60,404 | 954,889 |
| 6 Sch 36 sec | | 36 | 113,032 | 109,407 | 136,012 | 162,438 | 143,697 | 122,550 | 143,847 | 157,823 | 134,508 | 137,721 | 97,714 | 103,422 | 1,562,171 |
| 7 Sch 36 pri | | 36 | 1,382 | 1,593 | 1,746 | 1,762 | 1,572 | 1,291 | 1,446 | 1,443 | 1,199 | 1,168 | 1,217 | 968 | 16,789 |
| 8 Sch 48T pri, ded fac | | 48T | 71,338 | 67,783 | 71,404 | 68,150 | 69,602 | 69,222 | 74,287 | 78,097 | 69,828 | 62,180 | 58,290 | 73,128 | 833,310 |
| 9 Sch 48T sec | | 48T | 47,806 | 42,635 | 48,459 | 48,613 | 50,939 | 40,829 | 46,407 | 48,918 | 43,966 | 45,496 | 40,122 | 43,691 | 547,882 |
| 10 Sch 48T pri | | 48T | 7,406 | 7,733 | 7,779 | 7,461 | 6,769 | 7,075 | 7,075 | 8,166 | 7,092 | 7,074 | 5,809 | 7,066 | 86,357 |
| 11 Gen Service Total | | | 321,896 | 306,416 | 346,311 | 369,327 | 351,293 | 312,392 | 370,170 | 395,781 | 345,015 | 340,054 | 285,563 | 288,679 | 4,005,897 |
| 12 | | | | | | | | | | | | | | | |
| 13 Irrigation | | | | | | | | | | | | | | | |
| 14 Sch 040 sec | | 40 | 45,877 | 50,992 | 50,839 | 34,736 | 7,643 | 1,466 | 504 | 561 | 4,255 | 14,089 | 25,418 | 35,248 | 271,627 |
| 15 | | | | | | | | | | | | | | | |
| 16 Street Lights | | | | | | | | | | | | | | | |
| 17 Sch 15:52:54:57 sec | | | 2,123 | 2,027 | 1,812 | - | - | 1,410 | - | - | - | - | 2,212 | 2,492 | 12,076 |
| 18 | | | | | | | | | | | | | | | |
| 19 State of Washington | | | 639,241 | 586,519 | 676,330 | 566,846 | 617,883 | 662,213 | 692,866 | 740,548 | 617,684 | 547,269 | 463,766 | 552,606 | 7,363,770 |

PacificCorp
KW Loads Coincident To System Peak
Merged Company Peaks
12 Months Ending June 2022
Coincident Peaks At The Time Of The PacificCorp System Peak @ Sales

| Month : | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O |
|-------------------------|--------|--------|---------|-----------|-------------|------------|-------------|-------------|------------|-------------|----------|----------|---------|---------|-----------|
| Peak Date: | Sch 16 | Sch 16 | July 6 | August 12 | September 8 | October 12 | November 24 | December 28 | January 27 | February 24 | March 10 | April 13 | May 26 | June 27 | Sum Of 12 |
| Peak Time: | sec | sec | 15 | 16 | 15 | 6 | 8 | 17 | 7 | 7 | 7 | 7 | 15 | 16 | CPS |
| 1 Residential | | | | | | | | | | | | | | | |
| 2 Sch 16 sec | | 16 | 242,747 | 204,659 | 249,978 | 146,708 | 233,376 | 312,685 | 290,376 | 310,216 | 241,908 | 174,055 | 160,037 | 203,851 | 2,770,596 |
| 3 | | | | | | | | | | | | | | | |
| 4 Residential Total | | | 242,747 | 204,659 | 249,978 | 146,708 | 233,376 | 312,685 | 290,376 | 310,216 | 241,908 | 174,055 | 160,037 | 203,851 | 2,770,596 |
| 5 | | | | | | | | | | | | | | | |
| 6 General Service | | | | | | | | | | | | | | | |
| 7 Sch 24 sec | | 24 | 72,940 | 69,636 | 72,920 | 72,912 | 70,940 | 64,505 | 87,519 | 91,327 | 79,689 | 77,882 | 49,939 | 54,440 | 864,649 |
| 8 Sch 36 sec | | 36 | 101,870 | 98,603 | 122,581 | 146,397 | 129,507 | 110,448 | 129,642 | 142,238 | 121,226 | 124,121 | 88,065 | 93,209 | 1,407,907 |
| 9 Sch 36 pri | | 36 | 1,275 | 1,470 | 1,611 | 1,626 | 1,451 | 1,191 | 1,335 | 1,331 | 1,106 | 1,078 | 893 | 893 | 15,491 |
| 10 Sch 48T pri, ded fac | | 48T | 65,824 | 62,543 | 65,885 | 62,883 | 64,222 | 63,872 | 68,545 | 72,060 | 64,431 | 57,374 | 53,785 | 67,476 | 768,899 |
| 11 Sch 48T sec | | 48T | 43,085 | 38,424 | 43,674 | 43,813 | 45,909 | 36,797 | 43,824 | 44,088 | 39,625 | 41,003 | 36,160 | 39,377 | 493,779 |
| 12 Sch 48T pri | | 48T | 6,834 | 7,135 | 7,178 | 6,884 | 6,246 | 6,391 | 6,528 | 6,528 | 6,444 | 6,535 | 5,360 | 6,519 | 79,682 |
| 13 Gen Service Total | | | 291,828 | 277,812 | 313,849 | 334,516 | 318,275 | 283,204 | 335,393 | 358,580 | 312,621 | 307,985 | 234,432 | 261,913 | 3,630,407 |
| 14 | | | | | | | | | | | | | | | |
| 15 Irrigation | | | | | | | | | | | | | | | |
| 16 Sch 040 sec | | 40 | 41,347 | 45,956 | 45,819 | 31,306 | 6,888 | 1,321 | 454 | 505 | 3,835 | 12,698 | 22,908 | 31,767 | 244,804 |
| 17 | | | | | | | | | | | | | | | |
| 18 Street Lights | | | | | | | | | | | | | | | |
| 19 Sch 15:52:54:57 sec | | | 1,913 | 1,827 | 1,633 | - | - | 1,270 | - | - | - | - | 1,993 | 2,246 | 10,883 |
| 20 | | | | | | | | | | | | | | | |
| 21 State of Washington | | | 577,835 | 530,255 | 611,278 | 512,530 | 558,539 | 598,481 | 626,222 | 669,301 | 558,364 | 494,737 | 419,370 | 499,778 | 6,656,690 |

**Net of Renewables
12 Months Ending June 2022
Demand Factors**

| Description | A | B | C | D | E | F | G | H | I | Sum Of 12 CPs |
|--------------------|----------------------------|---|--|--|--|--|---|-----------|---|---------------------|
| | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | Total | | |
| 1 Secondary | 3,725,788 | 998,708 | 1,611,117 | 549,649 | - | 311,723 | 7,597 | 7,204,583 | | |
| 2 Primary | - | - | 17,733 | 91,686 | 847,001 | - | - | 956,420 | | |
| 3 Sub-Transmission | - | - | - | - | - | - | - | 0 | | |
| 4 Transmission | - | - | - | - | - | - | - | 0 | | |
| 5 Total KW @ Input | 3,725,788 | 998,708 | 1,628,851 | 641,335 | 847,001 | 311,723 | 7,597 | 8,161,003 | | |
| 10 KW % | 45.6536% | 12.2376% | 19.9590% | 7.8585% | 10.3786% | 3.8197% | 0.0931% | 100.0000% | | |

| Demand Factor Detail | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O |
|------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|------------------|---|---|
| | | | | | | | | | | | | | | | |
| 1 Residential | 316,206 | 392,588 | 293,371 | 173,572 | 264,893 | 406,527 | 355,294 | 487,362 | 323,879 | 180,585 | 205,203 | 326,309 | 3,725,788 | | |
| 2 Sch 16 sec | 16 | | | | | | | | | | | | | | |
| 4 General Service | 103,388.75 | 113,573.12 | 82,114.47 | 67,622.19 | 67,753.06 | 91,323.71 | 90,781.05 | 90,105.45 | 74,557.72 | 76,641.93 | 63,028.74 | 77,817.55 | 998,708 | | |
| 5 Sch 24 sec | 132,186.18 | 150,331.14 | 154,900.57 | 143,415.28 | 124,252.77 | 141,041.80 | 130,371.09 | 158,289.57 | 112,455.37 | 129,391.81 | 110,049.26 | 124,432.48 | 1,611,117 | | |
| 6 Sch 36 sec | 1,502.38 | 2,010.23 | 1,946.78 | 1,472.06 | 1,449.30 | 1,375.56 | 1,381.03 | 1,432.84 | 1,106.58 | 1,304.91 | 1,371.05 | 1,380.60 | 17,733 | | |
| 7 Sch 36 pri | 71,315.95 | 68,729.84 | 72,248.38 | 67,887.26 | 70,594.74 | 69,528.22 | 74,548.48 | 79,518.95 | 69,838.18 | 70,382.38 | 59,465.16 | 72,943.36 | 847,001 | | |
| 8 Sch 48T pri, ded fac | 50,059.92 | 48,238.64 | 50,582.87 | 49,845.43 | 44,250.13 | 41,897.60 | 42,296.81 | 46,206.45 | 40,773.26 | 45,721.29 | 41,757.49 | 48,019.10 | 549,649 | | |
| 9 Sch 48T sec | 8,876.07 | 9,994.21 | 8,429.85 | 7,326.47 | 6,611.44 | 7,479.21 | 6,581.66 | 8,496.99 | 6,725.51 | 6,412.08 | 6,304.00 | 8,448.54 | 91,686 | | |
| 10 Sch 48T pri | 367,329 | 392,877 | 370,223 | 337,569 | 314,911 | 352,646 | 345,960 | 384,050 | 305,457 | 329,854 | 281,976 | 333,042 | 4,115,894 | | |
| 11 Gen Service Total | | | | | | | | | | | | | | | |
| 13 Irrigation | 51,919.09 | 58,584.54 | 61,844.77 | 46,583.43 | 7,188.01 | 1,444.78 | 641.76 | 592.25 | 1,378.87 | 15,094.20 | 26,368.87 | 40,082.93 | 311,723 | | |
| 14 Sch 040 sec | | | | | | | | | | | | | | | |
| 16 Street Lights | | | 12 | 1,575 | 1,513 | 1,410 | 1,442 | 69 | 1,577 | - | - | - | 7,597 | | |
| 17 Sch 15,52,54,57 sec | | | | | | | | | | | | | | | |
| Totals | 735,455 | 844,050 | 725,451 | 559,299 | 588,506 | 762,028 | 703,337 | 872,074 | 632,291 | 525,533 | 513,547 | 699,433 | 8,161,003 | | |

**Gen Service Total
KW Loads Coincident To System Peak
Merged Company Peaks
12 Months Ending June 2022
Coincident Peaks At The Time Of The System Peak @ Input Net of Renewables**

Gen Service Total
 KW Loads Coincident To System Peak
 Merged Company Peaks
 12 Months Ending June 2022
 Coincident Peaks At The Time Of The System Peak @ Sales Net of Renewables

| Month : | Δ | Β | Γ | Δ | Ε | Ζ | Η | Θ | Ι | Κ | Λ | Μ | Ν | Ξ | Ω | |
|-------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-----------|----|----|-----|
| Peak Date: | Jul-21 | Aug-21 | Sep-21 | Oct-21 | Nov-21 | Dec-21 | Jan-22 | Feb-22 | Mar-22 | Apr-22 | May-22 | Jun-22 | Sum Of | | | |
| Peak Time: | Sch 17 | Sch 16 | Sch 18 | Sch 19 | Sch 19 | Sch 18 | Sch 18 | Sch 25 | Sch 19 | Sch 22 | Sch 18 | Sch 18 | 12 | 27 | 12 | |
| | | | | | | | | | | | | | | | | CPS |
| 1 Residential | | | | | | | | | | | | | | | | |
| 2 Sch 16 sec | 284,981 | 353,820 | 264,401 | 156,432 | 238,735 | 366,383 | 320,209 | 439,235 | 291,896 | 162,752 | 184,939 | 294,086 | 3,357,467 | | | |
| 3 | | | | | | | | | | | | | | | | |
| 4 Residential Total | 284,981 | 353,820 | 264,401 | 156,432 | 238,735 | 366,383 | 320,209 | 439,235 | 291,896 | 162,752 | 184,939 | 294,086 | 3,357,467 | | | |
| 5 | | | | | | | | | | | | | | | | |
| 6 General Service | | | | | | | | | | | | | | | | |
| 7 Sch 24 sec | 93,179 | 102,358 | 74,006 | 60,944 | 61,062 | 82,305 | 81,816 | 81,208 | 67,195 | 69,074 | 56,805 | 70,133 | 900,085 | | | |
| 8 Sch 36 sec | 119,133 | 135,486 | 139,604 | 129,253 | 111,983 | 127,114 | 117,497 | 142,658 | 101,350 | 116,614 | 99,182 | 112,145 | 1,452,020 | | | |
| 9 Sch 36 pri | 1,386 | 1,855 | 1,796 | 1,358 | 1,337 | 1,269 | 1,274 | 1,322 | 1,021 | 1,204 | 1,265 | 1,274 | 16,363 | | | |
| 10 Sch 48T pri, ded fac | 65,804 | 63,417 | 66,664 | 62,640 | 65,138 | 64,154 | 68,786 | 73,373 | 64,440 | 64,942 | 54,869 | 67,305 | 781,532 | | | |
| 11 Sch 48T sec | 45,117 | 43,475 | 45,588 | 44,923 | 39,880 | 37,760 | 38,120 | 41,644 | 36,747 | 41,206 | 37,634 | 43,277 | 495,371 | | | |
| 12 Sch 48T pri | 8,190 | 9,222 | 7,778 | 6,760 | 6,100 | 6,901 | 6,073 | 7,840 | 6,206 | 5,916 | 5,817 | 7,796 | 84,599 | | | |
| 13 Gen Service Total | 332,808 | 355,813 | 335,436 | 305,879 | 285,501 | 319,504 | 313,567 | 348,044 | 276,959 | 298,957 | 255,571 | 301,930 | 3,729,970 | | | |
| 14 | | | | | | | | | | | | | | | | |
| 15 Irrigation | | | | | | | | | | | | | | | | |
| 16 Sch 040 sec | 46,792 | 52,799 | 55,738 | 41,983 | 6,478 | 1,302 | 578 | 534 | 1,243 | 13,604 | 23,765 | 36,125 | 280,941 | | | |
| 17 | | | | | | | | | | | | | | | | |
| 18 Street Lights | | | | | | | | | | | | | | | | |
| 19 Sch 15:52:54:57 sec | - | - | 11 | 1,419 | 1,364 | 1,270 | 1,299 | 62 | 1,421 | - | - | - | 6,847 | | | |
| 20 | | | | | | | | | | | | | | | | |
| 21 | | | | | | | | | | | | | | | | |
| | 664,581 | 762,432 | 655,585 | 505,713 | 532,078 | 688,459 | 635,653 | 787,875 | 571,519 | 475,312 | 464,275 | 632,140 | 7,375,624 | | | |

Distribution Factors (F20-F22)

PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022
Distribution Factors - (NCP - 12 months)

| A | B | C | D | E | F | G | H | I |
|------------------------|----------------------------|---|--|--|--|--|---|------------|
| Description | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | Total |
| 1 Secondary | 430,469 | 108,837 | 145,228 | 47,062 | - | 42,269 | 682 | 774,547 |
| 2 Primary | - | - | 1,798 | 9,019 | 69,212 | - | - | 80,029 |
| 3 Sub-Transmission | - | - | - | - | - | - | - | - |
| 4 Transmission | - | - | - | - | - | - | - | - |
| 5 Schedule Peaks (max) | 430,469 | 108,837 | 147,025 | 56,081 | 69,212 | 42,269 | 682 | 854,575 |
| 6 @ Input | | | | | | | | |
| 7 Substations | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| 10 | | | | | | | | |
| 11 | | | | | | | | |
| 12 | | | | | | | | |
| 13 | | | | | | | | |
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| 18 | | | | | | | | |
| 19 | | | | | | | | |
| 20 | | | | | | | | |
| 21 | | | | | | | | |
| 22 | | | | | | | | |
| 23 | | | | | | | | |
| 24 | | | | | | | | |
| 25 | | | | | | | | |
| 26 | | | | | | | | |
| 27 | | | | | | | | |
| 28 | | | | | | | | |
| 29 | | | | | | | | |
| 30 | | | | | | | | |
| 31 | | | | | | | | |
| 32 | | | | | | | | |
| 33 | | | | | | | | |
| 34 | | | | | | | | |
| 35 | | | | | | | | |
| | 50.3723% | 12.7589% | 17.2045% | 6.5624% | 8.0990% | 4.9462% | 0.0798% | 100.0000% |
| | 54.8115% | 13.8581% | 18.7207% | 7.1408% | 0.0000% | 5.3821% | 0.0868% | 100.0000% |
| | 1,449,626 | 231,695 | 232,468 | 68,091 | 0 | 117,377 | 2,492 | 2,101,749 |
| | 14,903,838 | 2,462,897 | 2,544,375 | 728,725 | 0 | 780,270 | 22,397 | 21,442,501 |
| | 4.00 | 3.00 | 1.00 | 1.00 | 1.00 | 1.00 | 3.00 | |
| | 14,903,838 | 2,462,897 | 0 | 0 | 0 | 0 | 22,397 | 17,389,131 |
| | 85.7078% | 14.1634% | 0.0000% | 0.0000% | 0.0000% | 0.0000% | 0.1288% | 100.0000% |

* If Line 19 > 1,
Line 30 = Line 23

Distribution Factors Detail

PacificCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022
Distribution Peaks @ Input

| Description | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O |
|--------------------------|-----|---|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-----------|
| | | | | | | | | | | | | | | | |
| 1 Residential | | | | | | | | | | | | | | | |
| 2 Sch 16 sec | 16 | | 277,817 | 425,511 | 352,697 | 192,978 | 281,113 | 406,527 | 405,550 | 529,760 | 412,711 | 227,823 | 158,745 | 339,453 | 4,010,686 |
| 3 General Service | | | | | | | | | | | | | | | |
| 4 Sch 24 sec | 24 | | 111,420 | 141,989 | 105,587 | 70,888 | 79,799 | 91,324 | 99,535 | 94,806 | 81,181 | 82,497 | 91,639 | 95,371 | 1,146,036 |
| 5 Sch 36 sec | 36 | | 153,248 | 162,023 | 164,289 | 155,228 | 143,353 | 141,042 | 148,356 | 157,991 | 129,533 | 139,806 | 124,798 | 142,753 | 1,762,419 |
| 6 Sch 36 pri | 36 | | 1,632 | 2,164 | 1,982 | 1,733 | 1,461 | 1,376 | 1,420 | 1,433 | 1,062 | 1,563 | 1,652 | 1,488 | 18,965 |
| 7 Sch-48T pri, ded fac | 48T | | 68,568 | 68,262 | 69,038 | 68,483 | 70,774 | 69,528 | 73,305 | 76,775 | 70,563 | 64,739 | 55,242 | 73,246 | 828,523 |
| 8 Sch-48T sec | 48T | | 55,095 | 51,036 | 51,481 | 45,426 | 49,343 | 41,898 | 40,324 | 44,835 | 41,842 | 41,842 | 46,345 | 52,103 | 560,963 |
| 9 Sch-48T pri | 48T | | 9,183 | 10,945 | 8,925 | 7,580 | 6,938 | 7,479 | 7,095 | 8,604 | 6,940 | 7,240 | 7,463 | 8,887 | 97,280 |
| 10 General Service Total | | | 399,146 | 436,419 | 401,302 | 349,339 | 351,667 | 352,646 | 370,035 | 384,444 | 330,514 | 337,687 | 327,140 | 373,847 | 4,414,185 |
| 11 Irrigation | | | | | | | | | | | | | | | |
| 12 Sch 040 sec | 40 | | 53,408 | 63,555 | 60,246 | 30,246 | 7,706 | 1,445 | 1,154 | 716 | 3,653 | 16,500 | 28,689 | 42,593 | 309,912 |
| 13 Street Lights | | | | | | | | | | | | | | | |
| 14 Sch 15,52,54,57 sec | 48T | | - | - | - | 425 | 1,513 | 1,410 | 39 | 96 | 690 | - | - | - | 4,173 |
| 15 | | | | | | | | | | | | | | | |
| 16 | | | | | | | | | | | | | | | |
| 17 | | | | | | | | | | | | | | | |
| 18 | | | | | | | | | | | | | | | |
| 19 | | | | | | | | | | | | | | | |
| 20 | | | | | | | | | | | | | | | |
| 21 State of Washington | | | 730,371 | 925,485 | 814,245 | 572,988 | 642,000 | 762,028 | 776,778 | 915,015 | 747,569 | 582,009 | 514,574 | 755,893 | 8,738,955 |

PacificCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022
Distribution Peaks @ Sales

| Description | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O |
|--------------------------|-----|---|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-----------|
| | | | | | | | | | | | | | | | |
| 1 Residential | | | | | | | | | | | | | | | |
| 2 Sch 16 sec | 16 | | 250,383 | 383,491 | 317,868 | 173,922 | 253,353 | 366,383 | 365,502 | 477,446 | 371,956 | 205,326 | 143,069 | 305,532 | 3,614,631 |
| 3 General Service | | | | | | | | | | | | | | | |
| 4 Sch 24 sec | 24 | | 100,417 | 127,968 | 95,161 | 63,888 | 71,919 | 82,305 | 89,706 | 85,444 | 73,164 | 74,351 | 82,590 | 85,953 | 1,032,865 |
| 5 Sch 36 sec | 36 | | 138,115 | 146,023 | 148,066 | 139,900 | 129,197 | 127,114 | 133,706 | 142,389 | 116,742 | 126,000 | 112,474 | 128,656 | 1,588,380 |
| 6 Sch 36 pri | 36 | | 1,505 | 1,997 | 1,828 | 1,599 | 1,348 | 1,269 | 1,310 | 1,322 | 980 | 1,442 | 1,525 | 1,373 | 17,499 |
| 7 Sch-48T pri, ded fac | 48T | | 63,268 | 62,986 | 63,701 | 63,190 | 65,304 | 64,154 | 67,639 | 70,840 | 65,108 | 59,735 | 50,972 | 67,584 | 764,482 |
| 8 Sch-48T sec | 48T | | 49,654 | 45,996 | 46,398 | 40,940 | 44,470 | 37,760 | 36,342 | 40,407 | 37,710 | 37,710 | 41,769 | 46,957 | 47,062 |
| 9 Sch-48T pri | 48T | | 8,474 | 10,099 | 8,235 | 6,994 | 6,402 | 6,901 | 6,546 | 7,939 | 6,404 | 6,680 | 6,886 | 8,200 | 89,760 |
| 10 General Service Total | | | 361,434 | 395,069 | 363,389 | 316,511 | 318,639 | 319,504 | 335,249 | 348,342 | 299,561 | 305,918 | 296,215 | 338,724 | 3,998,554 |
| 11 Irrigation | | | | | | | | | | | | | | | |
| 12 Sch 040 sec | 40 | | 48,134 | 57,279 | 54,296 | 27,259 | 6,945 | 1,302 | 1,040 | 645 | 3,293 | 14,870 | 25,856 | 38,387 | 279,308 |
| 13 Street Lights | | | | | | | | | | | | | | | |
| 14 Sch 15,52,54,57 sec | 48T | | - | - | - | 383 | 1,364 | 1,270 | 35 | 86 | 622 | - | - | - | 682 |
| 15 | | | | | | | | | | | | | | | |
| 16 | | | | | | | | | | | | | | | |
| 17 | | | | | | | | | | | | | | | |
| 18 | | | | | | | | | | | | | | | |
| 19 | | | | | | | | | | | | | | | |
| 20 | | | | | | | | | | | | | | | |
| 21 State of Washington | | | 659,950 | 835,839 | 735,553 | 518,075 | 580,301 | 688,459 | 701,826 | 826,520 | 675,432 | 526,114 | 465,141 | 683,043 | 7,896,254 |

REFILED April 19, 2023

PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022
Non Coincident Peaks @ Input

| Description | July | August | September | October | November | December | January | February | March | April | May | June | NCP Total | Maximum NCP |
|--------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-------------------|------------------|
| 1 Residential | | | | | | | | | | | | | | |
| 2 Sch 16 sec | 1,151,229 | 1,135,793 | 1,137,254 | 1,138,989 | 1,266,816 | 1,417,482 | 1,449,626 | 1,390,849 | 1,215,023 | 1,297,397 | 1,181,825 | 1,121,555 | 14,903,838 | 1,449,626 |
| 3 | | | | | | | | | | | | | | |
| 4 General Service | | | | | | | | | | | | | | |
| 5 Sch 24 sec | 231,695 | 230,483 | 207,581 | 193,283 | 188,356 | 195,562 | 203,812 | 205,321 | 193,545 | 195,138 | 200,590 | 217,533 | 2,462,897 | 231,695 |
| 6 Sch 36 sec | 215,723 | 222,938 | 252,468 | 219,322 | 211,830 | 210,344 | 202,179 | 204,782 | 207,950 | 201,714 | 201,969 | 212,955 | 2,544,375 | 232,468 |
| 7 Sch 36 pri | 4,037 | 5,595 | 5,881 | 5,884 | 4,098 | 3,466 | 3,466 | 3,441 | 3,610 | 5,067 | 4,771 | 5,419 | 53,901 | 5,881 |
| 8 Sch 48T prt, ded fac | 72,065 | 72,655 | 71,869 | 71,795 | 73,751 | 74,145 | 75,381 | 75,456 | 74,251 | 74,631 | 73,991 | 73,161 | 883,152 | 75,456 |
| 9 Sch 48T sec | 66,682 | 66,341 | 68,091 | 66,814 | 59,437 | 56,313 | 53,985 | 57,054 | 57,408 | 56,390 | 56,516 | 63,695 | 728,725 | 68,091 |
| 10 Sch 48T pri | 12,192 | 12,067 | 11,924 | 10,030 | 9,845 | 10,194 | 10,423 | 10,650 | 9,923 | 10,090 | 10,168 | 11,962 | 129,466 | 12,192 |
| 11 General Service Total | 602,394 | 609,155 | 597,529 | 567,125 | 547,317 | 550,602 | 549,246 | 556,703 | 546,688 | 543,030 | 548,005 | 584,724 | 6,802,517 | 625,782 |
| 12 | | | | | | | | | | | | | | |
| 13 Irrigation | | | | | | | | | | | | | | |
| 14 Sch 40 sec | 117,377 | 114,547 | 108,143 | 83,580 | 7,375 | 2,928 | 1,420 | 4,826 | 47,504 | 83,894 | 99,935 | 108,741 | 780,270 | 117,377 |
| 15 | | | | | | | | | | | | | | |
| 16 Street Lights | | | | | | | | | | | | | | |
| 17 Sch 15,52,54,57 sec | 2,324 | 2,027 | 1,812 | 1,578 | 1,513 | 1,410 | 1,442 | 1,719 | 1,769 | 2,067 | 2,243 | 2,492 | 22,397 | 2,492 |
| 18 | | | | | | | | | | | | | | |
| 19 | | | | | | | | | | | | | | |
| 20 State of Washington | 1,873,325 | 1,861,522 | 1,844,738 | 1,791,273 | 1,823,021 | 1,972,422 | 2,001,733 | 1,954,097 | 1,810,984 | 1,926,387 | 1,832,007 | 1,817,512 | 22,509,021 | 2,195,278 |

PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022
Non Coincident Peaks @ Sales

| Description | July | August | September | October | November | December | January | February | March | April | May | June | NCP Total | Maximum NCP |
|--------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-------------------|------------------|
| 1 Residential | | | | | | | | | | | | | | |
| 2 Sch 16 sec | 1,037,545 | 1,023,633 | 1,024,950 | 1,026,514 | 1,141,718 | 1,277,506 | 1,306,475 | 1,253,503 | 1,095,040 | 1,169,279 | 1,065,119 | 1,010,802 | 13,432,084 | 1,306,475 |
| 3 | | | | | | | | | | | | | | |
| 4 General Service | | | | | | | | | | | | | | |
| 5 Sch 24 sec | 208,815 | 207,722 | 187,082 | 174,196 | 169,755 | 176,250 | 183,685 | 185,045 | 174,432 | 175,868 | 180,781 | 196,051 | 2,219,686 | 208,815 |
| 6 Sch 36 sec | 194,420 | 200,923 | 209,511 | 197,664 | 190,912 | 189,753 | 182,214 | 184,559 | 187,415 | 181,795 | 182,025 | 191,925 | 2,293,118 | 209,511 |
| 7 Sch 36 pri | 3,725 | 4,310 | 5,163 | 5,426 | 3,781 | 3,547 | 3,198 | 3,175 | 3,331 | 4,676 | 4,403 | 5,000 | 49,735 | 5,163 |
| 8 Sch 48T prt, ded fac | 66,495 | 67,039 | 66,495 | 66,246 | 68,050 | 68,414 | 69,553 | 69,624 | 68,512 | 68,862 | 68,272 | 67,506 | 814,889 | 69,624 |
| 9 Sch 48T sec | 60,098 | 59,790 | 61,367 | 60,216 | 53,568 | 50,752 | 48,654 | 51,419 | 51,739 | 50,821 | 50,935 | 57,405 | 656,763 | 61,367 |
| 10 Sch 48T pri | 11,249 | 11,135 | 11,002 | 9,255 | 9,084 | 9,406 | 9,617 | 9,826 | 9,156 | 9,310 | 9,382 | 11,037 | 119,459 | 11,249 |
| 11 General Service Total | 544,802 | 550,919 | 540,440 | 513,003 | 495,151 | 498,122 | 496,923 | 503,650 | 494,586 | 491,332 | 495,798 | 528,925 | 6,153,650 | 565,993 |
| 12 | | | | | | | | | | | | | | |
| 13 Irrigation | | | | | | | | | | | | | | |
| 14 Sch 40 sec | 105,786 | 103,236 | 97,464 | 75,327 | 6,647 | 2,638 | 1,279 | 4,349 | 42,813 | 75,610 | 90,066 | 98,003 | 703,218 | 105,786 |
| 15 | | | | | | | | | | | | | | |
| 16 Street Lights | | | | | | | | | | | | | | |
| 17 Sch 15,52,54,57 sec | 2,095 | 1,827 | 1,633 | 1,422 | 1,364 | 1,270 | 1,299 | 1,549 | 1,594 | 1,863 | 2,021 | 2,246 | 20,185 | 2,246 |
| 18 | | | | | | | | | | | | | | |
| 19 | | | | | | | | | | | | | | |
| 20 State of Washington | 1,690,228 | 1,679,615 | 1,664,488 | 1,616,266 | 1,644,879 | 1,779,537 | 1,805,977 | 1,763,051 | 1,634,033 | 1,738,083 | 1,653,004 | 1,639,975 | 20,309,138 | 1,980,501 |

REFILED April 19, 2023

PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022
Schedule Peaks @ Input

| Description | COS Sch | Schedule Peaks @ Input | | | | | | | | | | | | Schedule Peaks Total | Max Sch Peak |
|--------------------------|---------|------------------------|---------|-----------|---------|----------|----------|---------|----------|---------|---------|---------|---------|----------------------|--------------|
| | | July | August | September | October | November | December | January | February | March | April | May | June | | |
| 1 Residential | 16 | 336,581 | 448,728 | 386,612 | 249,759 | 362,815 | 430,285 | 461,474 | 555,423 | 414,899 | 284,046 | 262,538 | 343,975 | 4,537,133 | 555,423 |
| 2 Sch 16 sec | | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | | |
| 4 General Service | 24 | 120,199 | 141,989 | 121,998 | 86,603 | 91,306 | 99,345 | 106,323 | 108,136 | 93,699 | 92,299 | 94,234 | 112,942 | 1,269,074 | 141,989 |
| 5 Sch 24 sec | | | | | | | | | | | | | | | |
| 6 Sch 36 sec | 36 | 161,690 | 172,712 | 184,012 | 178,924 | 173,664 | 170,102 | 151,712 | 161,215 | 145,154 | 139,806 | 148,180 | 154,295 | 1,941,465 | 184,012 |
| 7 Sch 36 pri | 36 | 1,904 | 2,222 | 2,260 | 1,881 | 1,911 | 1,637 | 1,603 | 1,875 | 1,603 | 1,875 | 2,086 | 2,194 | 23,426 | 2,260 |
| 8 Sch 48T pri, ded fac | 48T | 72,811 | 71,592 | 75,806 | 70,598 | 73,772 | 70,101 | 76,646 | 81,569 | 74,701 | 74,927 | 67,720 | 75,311 | 887,554 | 81,569 |
| 9 Sch 48T sec | 48T | 60,385 | 54,961 | 57,964 | 55,936 | 59,939 | 54,930 | 46,407 | 52,046 | 47,523 | 49,325 | 48,631 | 54,010 | 642,056 | 60,385 |
| 10 Sch 48T pri | 48T | 10,131 | 11,464 | 10,173 | 8,651 | 7,990 | 8,597 | 7,714 | 8,909 | 7,659 | 7,584 | 7,666 | 9,122 | 105,640 | 11,464 |
| 11 General Service Total | | 427,120 | 454,941 | 452,213 | 402,834 | 410,551 | 404,986 | 390,439 | 413,655 | 370,317 | 365,816 | 368,466 | 407,875 | 4,869,214 | 481,679 |
| 12 | | | | | | | | | | | | | | | |
| 13 Irrigation | 40 | 59,761 | 69,673 | 73,057 | 66,793 | 14,032 | 1,608 | 1,901 | 4,127 | 14,621 | 24,861 | 37,497 | 50,011 | 417,942 | 73,057 |
| 14 Sch 040 | | | | | | | | | | | | | | | |
| 15 | | | | | | | | | | | | | | | |
| 16 Street Lights | sec | 2,324 | 2,027 | 1,812 | 1,578 | 1,513 | 1,410 | 1,442 | 1,719 | 1,769 | 2,067 | 2,243 | 2,492 | 22,397 | 2,492 |
| 17 Sch 15,52,54,57 sec | | | | | | | | | | | | | | | |
| 18 | | | | | | | | | | | | | | | |
| 19 | | | | | | | | | | | | | | | |
| 20 | | | | | | | | | | | | | | | |
| 21 State of Washington | | 825,787 | 975,369 | 913,693 | 720,964 | 788,912 | 838,289 | 855,255 | 974,924 | 801,607 | 676,790 | 670,744 | 804,352 | 9,846,686 | 1,112,651 |

PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022
Schedule Peaks @ Sales

| Description | COS Sch | Schedule Peaks @ Sales | | | | | | | | | | | | Schedule Peaks Total | Max Sch Peak |
|--------------------------|---------|------------------------|---------|-----------|---------|----------|----------|---------|----------|---------|---------|---------|---------|----------------------|--------------|
| | | July | August | September | October | November | December | January | February | March | April | May | June | | |
| 1 Residential | 16 | 303,344 | 404,416 | 348,434 | 225,095 | 326,987 | 387,794 | 415,903 | 500,575 | 373,928 | 255,996 | 236,612 | 310,007 | 4,089,092 | 500,575 |
| 2 Sch 16 sec | | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | | |
| 4 General Service | 24 | 108,330 | 127,968 | 109,951 | 78,051 | 82,289 | 89,534 | 95,924 | 97,458 | 84,446 | 83,185 | 84,928 | 101,789 | 1,143,753 | 127,968 |
| 5 Sch 24 sec | | | | | | | | | | | | | | | |
| 6 Sch 36 sec | 36 | 145,723 | 155,657 | 165,840 | 161,255 | 156,315 | 153,305 | 136,230 | 145,295 | 130,820 | 126,000 | 133,547 | 139,058 | 1,749,745 | 165,840 |
| 7 Sch 36 pri | 36 | 1,757 | 2,050 | 2,086 | 1,958 | 1,735 | 1,763 | 1,511 | 1,643 | 1,479 | 1,730 | 1,879 | 2,024 | 21,615 | 2,086 |
| 8 Sch 48T pri, ded fac | 48T | 67,183 | 66,059 | 69,947 | 65,141 | 69,915 | 64,682 | 70,222 | 75,264 | 68,927 | 69,136 | 62,485 | 69,490 | 818,951 | 75,264 |
| 9 Sch 48T sec | 48T | 54,422 | 49,534 | 52,240 | 50,412 | 54,020 | 49,506 | 41,824 | 46,906 | 42,829 | 44,454 | 43,829 | 48,676 | 578,653 | 54,422 |
| 10 Sch 48T pri | 48T | 9,348 | 10,578 | 9,387 | 7,982 | 7,372 | 7,933 | 7,118 | 8,220 | 7,048 | 6,998 | 7,073 | 8,417 | 10,578 | 10,578 |
| 11 General Service Total | | 386,763 | 411,845 | 409,450 | 364,800 | 371,847 | 366,723 | 353,728 | 374,786 | 335,550 | 331,303 | 333,741 | 369,456 | 4,410,191 | 436,158 |
| 12 | | | | | | | | | | | | | | | |
| 13 Irrigation | 40 | 53,859 | 62,793 | 65,842 | 60,197 | 12,646 | 1,450 | 1,713 | 3,719 | 13,177 | 22,406 | 33,795 | 45,072 | 376,670 | 65,842 |
| 14 Sch 040 | | | | | | | | | | | | | | | |
| 15 | | | | | | | | | | | | | | | |
| 16 Street Lights | sec | 2,095 | 1,827 | 1,633 | 1,422 | 1,364 | 1,270 | 1,299 | 1,549 | 1,594 | 1,863 | 2,021 | 2,246 | 20,185 | 2,246 |
| 17 Sch 15,52,54,57 sec | | | | | | | | | | | | | | | |
| 18 | | | | | | | | | | | | | | | |
| 19 | | | | | | | | | | | | | | | |
| 20 | | | | | | | | | | | | | | | |
| 21 State of Washington | | 746,061 | 880,881 | 825,359 | 651,515 | 712,844 | 757,237 | 772,644 | 880,630 | 724,249 | 611,768 | 606,170 | 726,781 | 8,896,138 | 1,004,821 |

Energy Factors (F30-F31)

PacificCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022
Energy Factor

| A | B | C | D | E | F | G | H | I |
|-----------------------------|----------------------------|---|--|--|--|--|---|-----------|
| Description | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | Total |
| 1 Secondary | 1,631,467 | 547,765 | 922,069 | 324,479 | - | 152,841 | 6,953 | 3,585,574 |
| 2 Primary | - | - | 10,528 | 52,218 | 544,169 | - | - | 606,914 |
| 4 Sub-Transmission | - | - | - | - | - | - | - | - |
| 6 Transmission | - | - | - | - | - | - | - | - |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| 10 Total MWH | 1,631,467 | 547,765 | 932,597 | 376,697 | 544,169 | 152,841 | 6,953 | 4,192,488 |
| 11 @ Sales | | | | | | | | |
| 12 | | | | | | | | |
| 13 | | | | | | | | |
| 14 Total MWH | 1,789,230 | 600,734 | 1,022,506 | 411,771 | 582,696 | 167,621 | 7,625 | 4,582,183 |
| 15 @ Input | | | | | | | | |
| 16 | | | | | | | | |
| 17 Energy | | | | | | | | |
| 18 FACTOR 30 | 39.0475% | 13.1102% | 22.3148% | 8.9863% | 12.7166% | 3.6581% | 0.1664% | 100.0000% |
| 19 | | | | | | | | |
| 20 MWH @ sales | 1,631,467 | 547,765 | 932,597 | 376,697 | 544,169 | 152,841 | 6,953 | 4,192,488 |
| 21 (less special contracts) | | | | | | | | |
| 22 | | | | | | | | |
| 23 FACTOR 31 | 38.9141% | 13.0654% | 22.2445% | 8.9850% | 12.9796% | 3.6456% | 0.1658% | 100.0000% |

PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022
Energy Factor

| | A | B | C |
|----|-------------------------------|----------------------|--|
| | <u>Rate Schedules</u> | <u>Voltage level</u> | <u>MWh @ Sales (Inc. Unbilled)</u> |
| 1 | Sch 016 | secondary | 1,631,467 |
| 2 | Sch 024 | secondary | 347,765 |
| 3 | Sch 036 | secondary | 922,069 |
| 4 | Sch 036 | primary | 10,528 |
| 5 | Sch-48T, ded fee | primary | 544,169 |
| 6 | Sch-48T | secondary | 324,479 |
| 7 | Sch-48T | primary | 52,218 |
| 8 | Sch-40 | secondary | 152,841 |
| 9 | Sch 15,51,52,53,54,57 | secondary | 6,953 |
| 10 | | | |
| 11 | | | |
| 12 | State of Washington | | <u>4,192,488</u> |
| | Sch 47 - partial requirements | | 1,689 |
| | Total mWh including Sch 47 | | <u>4,194,177</u> |

| <u>mWh by month @ INPUT</u> | | <u>Jul-21</u> | <u>Aug-21</u> | <u>Sep-21</u> | <u>Oct-21</u> | <u>Nov-21</u> | <u>Dec-21</u> | <u>Jan-22</u> | <u>Feb-22</u> | <u>Mar-22</u> | <u>Apr-22</u> | <u>May-22</u> | <u>Jun-22</u> | <u>Total</u> |
|-----------------------------|-------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|------------------|
| Residential | | | | | | | | | | | | | | |
| Sch 16 | see | 141,787 | 154,261 | 118,212 | 104,031 | 152,404 | 198,405 | 224,635 | 196,567 | 170,789 | 108,783 | 114,398 | 104,958 | 1,789,230 |
| <u>General Service</u> | | | | | | | | | | | | | | |
| Sch 24 | see | 55,888 | 60,239 | 51,382 | 45,238 | 45,978 | 53,460 | 57,979 | 52,477 | 47,714 | 42,949 | 43,595 | 43,833 | 600,734 |
| Sch 36 | see | 83,983 | 89,331 | 92,368 | 95,108 | 91,160 | 91,669 | 85,206 | 80,192 | 77,995 | 73,111 | 74,679 | 76,431 | 1,011,233 |
| Sch 36 | pri | 925 | 1,083 | 1,066 | 970 | 1,030 | 1,010 | 977 | 909 | 828 | 773 | 930 | 773 | 11,273 |
| Sch 48T | pri, ded fac | 49,636 | 49,322 | 50,265 | 47,737 | 48,735 | 47,582 | 50,568 | 49,904 | 46,555 | 46,246 | 45,936 | 50,409 | 582,696 |
| Sch 48T | see | 32,928 | 30,979 | 32,105 | 32,223 | 32,635 | 30,171 | 27,083 | 27,448 | 27,461 | 27,385 | 27,053 | 28,387 | 355,856 |
| Sch 48T | pri | 5,232 | 5,609 | 4,869 | 4,850 | 4,626 | 5,119 | 4,613 | 4,486 | 4,246 | 4,035 | 4,076 | 4,155 | 55,915 |
| | Gen Service Total | 228,392 | 236,562 | 232,055 | 226,126 | 224,164 | 229,010 | 226,426 | 215,415 | 204,600 | 194,501 | 196,270 | 203,987 | 2,617,706 |
| Irrigation | | | | | | | | | | | | | | |
| Sch 040 | see | 33,892 | 36,730 | 28,761 | 16,247 | 4,727 | 872 | 566 | 546 | 2,587 | 9,587 | 14,210 | 18,895 | 167,621 |
| Street Lights | | | | | | | | | | | | | | |
| Sch 15,52,54,57 | see | 616 | 615 | 618 | 635 | 654 | 602 | 658 | 649 | 653 | 637 | 617 | 610 | 7,625 |
| <u>State of Washington</u> | | <u>404,886</u> | <u>428,168</u> | <u>379,646</u> | <u>347,039</u> | <u>381,949</u> | <u>428,950</u> | <u>452,285</u> | <u>413,177</u> | <u>378,629</u> | <u>313,508</u> | <u>325,495</u> | <u>328,451</u> | <u>4,582,183</u> |
| <u>mWh by month @ SALES</u> | | | | | | | | | | | | | | |
| Residential | | | | | | | | | | | | | | |
| Sch 16 | see | 129,285 | 140,659 | 107,789 | 94,859 | 138,966 | 180,911 | 204,828 | 179,235 | 155,730 | 99,191 | 104,311 | 95,703 | 1,631,467 |
| <u>General Service</u> | | | | | | | | | | | | | | |
| Sch 24 | see | 50,960 | 54,928 | 46,852 | 41,249 | 41,924 | 48,746 | 52,867 | 47,850 | 43,507 | 39,162 | 39,752 | 39,968 | 547,765 |
| Sch 36 | see | 76,378 | 81,454 | 84,224 | 86,722 | 83,122 | 83,586 | 77,693 | 73,121 | 71,118 | 66,665 | 68,095 | 69,692 | 922,069 |
| Sch 36 | pri | 864 | 1,012 | 995 | 906 | 961 | 943 | 912 | 848 | 773 | 722 | 869 | 722 | 10,528 |
| Sch 48T | pri, ded fac | 46,354 | 46,061 | 46,942 | 44,581 | 45,513 | 44,436 | 47,225 | 46,604 | 43,290 | 43,189 | 42,898 | 47,076 | 544,169 |
| Sch 48T | see | 30,024 | 28,247 | 29,274 | 29,382 | 29,757 | 27,511 | 24,695 | 25,027 | 25,040 | 24,970 | 24,667 | 25,884 | 324,479 |
| Sch 48T | pri | 4,886 | 5,238 | 4,547 | 4,529 | 4,320 | 4,780 | 4,308 | 4,189 | 3,965 | 3,769 | 3,807 | 3,880 | 52,218 |
| | Gen Service Total | 209,666 | 216,939 | 212,833 | 207,569 | 205,598 | 210,002 | 207,700 | 197,640 | 187,694 | 178,477 | 180,087 | 187,221 | 2,401,227 |
| Irrigation | | | | | | | | | | | | | | |
| Sch 040 | see | 30,903 | 33,491 | 26,225 | 14,814 | 4,311 | 795 | 516 | 498 | 2,359 | 8,742 | 12,957 | 17,229 | 152,841 |
| Street Lights | | | | | | | | | | | | | | |
| Sch 15,52,54,57 | see | 561 | 561 | 563 | 579 | 596 | 604 | 600 | 591 | 596 | 581 | 563 | 557 | 6,953 |
| <u>State of Washington</u> | | <u>370,416</u> | <u>391,650</u> | <u>347,411</u> | <u>317,621</u> | <u>349,471</u> | <u>392,313</u> | <u>413,644</u> | <u>377,965</u> | <u>346,378</u> | <u>286,991</u> | <u>297,918</u> | <u>300,710</u> | <u>4,192,488</u> |

Customer Factors (F40-F48)

REFILED April 19, 2023

PacifiCorp
 Cost Of Service By Rate Schedule
 State of Washington
 WCA
 12 Months Ending June 2022
 Weighted Customer Factors

| | <u>A</u> | <u>B</u> | <u>C</u> | <u>D</u> | <u>E</u> | <u>F</u> | <u>G</u> | <u>H</u> | <u>I</u> | <u>J</u> |
|--------------------|--|--|--|--|---|---|--|--------------|----------|------------------|
| <u>Description</u> | <u>Residential</u> <u>Schedule 16</u> | <u>Small General</u> <u>Service</u> <u>Schedule 24</u> | <u>Large General</u> <u>Service < 1,000</u> <u>kW</u> <u>Schedule 36</u> | <u>Large General</u> <u>Service > 1,000</u> <u>kW</u> <u>Schedule 48</u> | <u>Large General</u> <u>Dedicated Facilities</u> <u>Schedule 48</u> | <u>Agricultural</u> <u>Pumping</u> <u>Schedule 40</u> | <u>Street & Area</u> <u>Lighting</u> <u>Sch. 15, 51-54, 57</u> | <u>Total</u> | | |
| 1 | | | | | | | | | | |
| 2 | 110,742 | 20,814 | 1,071 | 66 | 1 | 5,141 | 2,692 | | | 140,527 |
| 3 | | | | | | | | | | |
| 4 | 78.8044% | 14.8115% | 0.7618% | 0.0473% | 0.0007% | 3.6583% | 1.9160% | | | 100.0000% |
| 5 | | | | | | | | | | |
| 6 | 110,742 | 20,814 | 1,153 | 484 | 122 | 3,432 | - | | | 136,746 |
| 7 | | | | | | | | | | |
| 8 | 80.9833% | 15.2211% | 0.8430% | 0.3537% | 0.0892% | 2.5098% | 0.0000% | | | 100.0000% |
| 9 | | | | | | | | | | |
| 10 | 110,742 | 23,181 | 1,298 | 583 | 9 | 4,692 | 2,610 | | | 143,115 |
| 11 | | | | | | | | | | |
| 12 | 77.3797% | 16.1977% | 0.9069% | 0.4075% | 0.0061% | 3.2783% | 1.8238% | | | 100.0000% |

Customer Factors Detail

PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022
Weighted Customer Factors

| A | B | C | D | E | F | G | H |
|------------------------------|---------------|---------------------------------|-----------------------|---------------------------------|-----------------------|---------------------------------|---|
| Description | COS Schedule | Average Customers (F 40 & F 43) | Account Weighting 902 | Total Acct 902 Customers (F 41) | Account Weighting 903 | Total Acct 903 Customers (F 42) | |
| 1 Residential | 16 | 110,742 | 1.00 | 110,742 | 1.00 | 110,742 | |
| 2 | | | | | | | |
| 3 | | | | | | | |
| 4 General Service | 24 | 20,814 | 1.00 | 20,814 | 1.11 | 23,181 | |
| 5 | 36-s | 1,061 | 1.08 | 1,142 | 1.21 | 1,286 | |
| 6 | 36-p | 10 | 1.08 | 11 | 1.21 | 12 | |
| 7 | 48T-s | 57 | 7.28 | 418 | 8.78 | 504 | |
| 8 | 48T-p ded fac | 1 | 122.02 | 122 | 8.78 | 9 | |
| 9 | 48T-p | 9 | 7.28 | 65 | 8.78 | 79 | |
| 10 | Total | 21,952 | | 22,573 | | 25,071 | |
| 11 | | | | | | | |
| 12 | | | | | | | |
| 13 Irrigation - annual cust | 40 | 5,141 | 1.00 | 5,141 | 1.37 | 7,028 | |
| 14 | | | | | | | |
| 15 Irrigation - ave billings | 40 | 3,432 | 1.00 | 3,432 | 1.37 | 4,692 | |
| 16 | | | | | | | |
| 17 | | | | | | | |
| 18 Street Lighting | 15,52,54,57 | 2,692 | - | - | 0.97 | 2,610 | |
| 19 | | | | | | | |
| 20 | | | | | | | |
| 21 | | | | | | | |
| 22 State of Washington | | 140,527 | | 138,455 | | 145,451 | |

Customer Advances Factors (F50-F51)

PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022
Customer Advances Factor

| Description | A | B | C | D | E | F | G | H | I |
|-----------------------|----------------------------|---|--|--|--|--|---|-------|-------------|
| Description | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | Total | |
| 1 Revenue | | | | | | | | | |
| 2 Residential | 176,071,755 | | | | | | | | 176,071,755 |
| 3 Com / Ind | | 58,004,210 | 84,757,249 | 31,760,598 | 38,671,305 | | | | 213,193,363 |
| 4 Irrigation | | | | | | 14,475,016 | | | 14,475,016 |
| 5 | | | | | | | | | |
| 6 Customer Advances | | | | | | | | | |
| 7 | (185,373) | (149,462) | (26,090) | | | (23,069) | (26,188) | | (410,182) |
| 8 Total Cust Advances | (185,373) | (149,462) | (26,090) | | | (23,069) | (26,188) | | (410,182) |
| 9 | | | | | | | | | |
| 10 FACTOR 50 | 45.1929% | 36.4379% | 6.3606% | 0.0000% | 0.0000% | 5.6241% | 6.3845% | | 100.0000% |
| 11 | | | | | | | | | |
| 12 | | | | | | | | | |
| 13 Security Deposits | | 56,189 | 150,598 | | | 9,993 | 121 | | 396,024 |
| 14 | | | | | | | | | |
| 15 FACTOR 51 | 45.2303% | 14.1883% | 38.0275% | 0.0000% | 0.0000% | 2.5233% | 0.0306% | | 100.0000% |

Contribution in Aid of Construction - period ending June 2022

| | |
|-----------------------|-----------|
| WA Residential Sch 16 | (185,373) |
| WA Schedule 24 | (149,462) |
| WA Schedule 36 | (26,090) |
| WA Irrigation Sch 40 | (23,069) |
| WA Streetlighting | (26,188) |
| Total | (410,182) |

Deposits Charged by State - period ending June 2022

| | |
|----------------|---------|
| Schedule 40 | 9,993 |
| Schedule 24 | 56,189 |
| Schedule 36 | 150,598 |
| Schedule 48 | - |
| Streetlighting | 121 |
| Residential | 179,123 |
| Total | 396,024 |

PacifiCorp
 Cost Of Service By Rate Schedule
 State of Washington
 WCA
 12 Months Ending June 2022
 Meter & Services Factor

| A | B | C | D | E | F | G | H | I |
|---------------------|----------------------------|---|--|--|--|--|---|------------------|
| Description | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | Total |
| 1 Average Customer | 110,742 | 20,814 | 1,071 | 66 | 1 | 5,141 | 2,692 | 140,527 |
| 3 Meter Cost | 15,396,447 | 4,014,502 | 1,752,466 | 243,310 | 14,134 | 1,234,339 | - | 22,655,197 |
| 7 FACTOR 60 | 67.9599% | 17.7200% | 7.7354% | 1.0740% | 0.0624% | 5.4484% | 0.0000% | 100.0000% |
| 9 FACTOR 60A | 68.0023% | 17.7311% | 7.7402% | 1.0746% | 0.0000% | 5.4518% | 0.0000% | 100.0000% |
| 11 Service Cost | 97,867,637 | 31,810,659 | 6,513,350 | 1,667,557 | - | - | - | 137,859,203 |
| 14 FACTOR 70 | 70.9910% | 23.0747% | 4.7246% | 1.2096% | 0.0000% | 0.0000% | 0.0000% | 100.0000% |
| 16 Transformer Cost | 143,431,019 | 55,242,632 | 15,647,443 | 2,021,475 | 0 | 27,885,072 | 289,614 | 244,227,641 |
| 19 FACTOR 21 | 58.6588% | 22.5925% | 6.3993% | 0.8267% | 0.0000% | 11.4041% | 0.1186% | 100.0000% |

Meter/Service Detail

PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022
Meter & Service Data

| A | B | C | D | E | F | G | H | I | J | K |
|-------------------------------|-------------|----------------|-----------------------|---------------------|-----------------------|----------------------|--------------------------|------------------------|----------------------|----------------------|
| Class/Schedule | Schedule | Avg Custs | Average Metering Cost | Total Metering Cost | Average Services Cost | Total Services Cost | Average Transformer Cost | Total Transformer Cost | Total Cost | Total Cost |
| 1 Residential | | | | | | | | | | |
| 2 Sch 016 sec | 16 | 110,742 | \$139 | \$15,396,447 | \$884 | \$97,867,637 | \$1,295 | \$143,431,079 | \$143,431,079 | \$143,431,079 |
| 3 | | | | | | | | | | |
| 4 Commercial | | | | | | | | | | |
| 5 Sch 024 sec | 24 | 20,814 | \$193 | \$4,014,502 | \$1,528 | \$31,810,659 | \$2,654 | \$55,242,632 | \$55,242,632 | \$55,242,632 |
| 6 Sch 036 sec | 36 | 1,061 | \$1,543 | \$1,636,452 | \$6,140 | \$6,513,350 | \$14,751 | \$15,647,443 | \$15,647,443 | \$15,647,443 |
| 7 Sch 036 pri | 36 | 10 | \$11,798 | \$116,014 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| 8 | | | | | | | | | | |
| 9 Industrial | | | | | | | | | | |
| 10 Sch 048T pri, ded fac | 48T-p | 1 | \$14,134 | \$14,134 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| 11 Sch 048T sec | 48T-s | 57 | \$2,027 | \$116,496 | \$29,015 | \$1,667,557 | \$35,173 | \$2,021,475.28 | \$2,021,475.28 | \$2,021,475.28 |
| 12 Sch 048T pri | 48T-p | 9 | \$14,134 | \$126,813 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| 13 | | | | | | | | | | |
| 14 Irrigation | | | | | | | | | | |
| 15 Sch 040 sec | 40 | 5,141 | \$240 | \$1,234,339 | \$0 | \$0 | \$5,424 | \$27,885,072 | \$27,885,072 | \$27,885,072 |
| 16 | | | | | | | | | | |
| 17 Street Lighting | | | | | | | | | | |
| 18 Sch 15,52,54,57 sec | 15,52,54,57 | 2,692 | \$0 | \$0 | \$0 | \$0 | \$1,715 | \$0 | \$0 | \$0 |
| 19 | | | | | | | | | | |
| 20 | | | | | | | | | | |
| 21 State of Washington | | 140,527 | | \$22,655,197 | | \$137,859,203 | | \$244,227,641 | \$244,227,641 | \$244,227,641 |

| PacifiCorp Washington Embedded Cost Study Weighted Meter & Service Costs | | | | | | |
|--|------------------|--------------------------------------|--------------------|---------------------------------------|------------------------------|---|
| (A) Load Class | (B) Customers | (C) % of customers 1 & 3 Phase | (D) Meter Costs | (E) Wgt Meter Costs 1 & 3 Phase | (F) Service Drop Costs | (G) Wgt Service Drops 1 & 3 Phase |
| Residential - | 110,742 | 100.00% | \$139.03 | \$139.03 | \$883.75 | \$883.75 |
| Sch 24 | | | | | | |
| <i>0 - 10 kW</i> | | | | | | |
| <i>kW = 0, 1 Phase</i> | 9,170 | 64.71% | \$118.00 | \$76.36 | \$1,049.01 | \$678.82 |
| <i>kW = 0, 3 Phase</i> | 626 | 4.42% | \$236.00 | \$10.43 | \$1,329.84 | \$58.74 |
| <i>kW > 1, 1 Phase</i> | 2,933 | 20.70% | \$226.00 | \$46.78 | \$1,155.47 | \$239.17 |
| <i>kW > 1, 3 Phase</i> | 1,442 | 10.17% | \$262.00 | \$26.65 | \$1,415.90 | \$144.04 |
| | 14,171 | 100.00% | | \$160.22 | | \$1,120.77 |
| <i>10 - 100 kW</i> | | | | | | |
| <i>1 Phase</i> | 2,799 | 42.75% | \$226.00 | \$96.62 | \$2,081.81 | \$889.99 |
| <i>3 Phase With KVAR</i> | 3,749 | 57.25% | \$256.00 | \$146.56 | \$2,572.72 | \$1,472.86 |
| | 6,548 | 100.00% | | \$243.18 | | \$2,362.85 |
| <i>100 kW+</i> | | | | | | |
| <i>1 Phase</i> | 1 | 1.31% | \$1,075.00 | \$14.09 | \$4,329.35 | \$56.76 |
| <i>3 Phase With KVAR</i> | 94 | 98.69% | \$1,598.00 | \$1,577.05 | \$4,794.49 | \$4,731.63 |
| | 95 | 100.00% | | \$1,591.14 | | \$4,788.39 |
| <i>0 - 10 kW</i> | 14,171 | 68.08% | \$160.22 | 109.08 | \$1,120.77 | 763.06 |
| <i>10 - 100 kW</i> | 6,548 | 31.46% | \$243.18 | 76.50 | \$2,362.85 | 743.32 |
| <i>100 kW+</i> | 95 | 0.46% | \$1,591.14 | 7.29 | \$4,788.39 | 21.93 |
| | 20,814 | 100.00% | | \$192.87 | | \$1,528.31 |
| Sch 36 | | | | | | |
| Secondary Voltage | | | | | | |
| <i>0 - 100 kW</i> | | | | | | |
| <i>1 Phase</i> | - | 0.00% | \$226.00 | \$0.00 | \$1,870.69 | \$0.00 |
| <i>3 Phase With KVAR</i> | 41 | 100.00% | \$256.00 | \$256.00 | \$2,488.51 | \$2,488.51 |
| | 41 | 100.00% | | \$256.00 | | \$2,488.51 |
| <i>100 - 300 kW</i> | | | | | | |
| <i>1 Phase</i> | 10 | 1.51% | \$1,075.00 | \$16.26 | \$4,692.37 | \$70.96 |
| <i>3 Phase With KVAR</i> | 680 | 98.49% | \$1,598.00 | \$1,573.83 | \$4,886.35 | \$4,812.45 |
| | 690 | 100.00% | | \$1,590.09 | | \$4,883.42 |
| <i>300 - 1000 kW</i> | | | | | | |
| <i>1 Phase</i> | - | 0.00% | \$1,075.00 | \$0.00 | \$8,951.47 | \$0.00 |
| <i>3 Phase With KVAR</i> | 325 | 100.00% | \$1,598.00 | \$1,598.00 | \$8,951.47 | \$8,951.47 |
| | 325 | 100.00% | | \$1,598.00 | | \$8,951.47 |

| | | | | | | |
|---------------------------|--------------|----------------|-------------|--------------------|-------------|-------------------|
| <i>1000 kW+</i> | 5 | 100.00% | \$2,027.00 | \$2,027.00 | \$29,015.00 | \$29,015.00 |
| 3 Phase With KVAR | 5 | 100.00% | | | | |
| <i>0 - 100 kW</i> | 41 | 3.87% | \$256.00 | 9.91 | \$2,488.51 | 96.36 |
| <i>100-300 kW</i> | 690 | 65.09% | \$1,590.09 | 1,035.00 | \$4,883.42 | 3,178.65 |
| <i>300-1000 kW</i> | 325 | 30.60% | \$1,598.00 | 489.04 | \$8,951.47 | 2,739.42 |
| <i>1000 kW+</i> | 5 | 0.43% | \$2,027.00 | 8.80 | \$29,015.00 | 125.98 |
| Total Secondary 36 | 1,061 | 100.00% | | \$1,542.75 | | \$6,140.41 |
| Primary Voltage | | | | | | |
| <i>100 - 300 kW</i> | | | | | | |
| 1 Phase | - | 0.00% | \$11,798.00 | \$0.00 | | |
| 3 Phase With KVAR | 5 | 49.15% | \$11,798.00 | \$5,799.02 | | |
| <i>300-1000 kW</i> | | | | | | |
| 1 Phase | - | 0.00% | \$11,798.00 | \$0.00 | | |
| 3 Phase With KVAR | 5 | 50.85% | \$11,798.00 | \$5,998.98 | | |
| <i>1000 kW+</i> | | | | | | |
| 3 Phase With KVAR | - | 0.00% | \$11,798.00 | \$0.00 | | |
| Total Primary 36 | 10 | 100.00% | | \$11,798.00 | | |
| Combined Total | 1,071 | | | | | |
| Sch 40 | | | | | | |
| <i>0 - 50 kW</i> | | | | | | |
| kW = 0, 1 Phase | 667 | 13.37% | \$118.00 | \$15.78 | | |
| kW = 0, 3 Phase | 804 | 16.12% | \$236.00 | \$38.04 | | |
| kW > 1, 1 Phase | 337 | 6.75% | \$226.00 | \$15.25 | | |
| kW > 1, 3 Phase | 3,181 | 63.76% | \$262.00 | \$167.06 | | |
| | 4,989 | 100.00% | | \$236.13 | | |
| <i>51 - 300 kW</i> | | | | | | |
| 1 Phase | 1 | 0.72% | \$226.00 | \$1.63 | | |
| 3 Phase With KVAR | 138 | 99.28% | \$256.00 | \$254.15 | | |
| | 139 | 100.00% | | \$255.78 | | |
| <i>301 - 1000 kW</i> | | | | | | |
| 1 Phase | 0 | 0.00% | \$1,075.00 | \$0.00 | | |
| 3 Phase With KVAR | 13 | 100.00% | \$1,598.00 | \$1,598.00 | | |
| | 13 | 100.00% | | \$1,598.00 | | |
| <i>0 - 50 kW</i> | | | | | | |
| | 4,989 | 97.05% | \$236.13 | 229.17 | | |
| <i>51 - 300 kW</i> | | | | | | |
| | 139 | 2.70% | \$255.78 | 6.89 | | |
| <i>301 - 1000 kW</i> | | | | | | |
| | 13 | 0.25% | \$1,598.00 | 4.04 | | |
| Total Sch 40 | 5,141 | 100.00% | | \$240.10 | | |

| PacifiCorp Washington Embedded Cost Study Summary of Average Installed Costs Meters | | | | | |
|--|-------------------------|-----------------|-----------------------|--------------------|---------------------------------------|
| Line | Load Class | (A) Standard | (B) Installed Cost | (C) Percent Use | (D) Total Installed Cost / Service |
| Residential | | | | | |
| 1 | Small Load | DM221A | \$118.00 | 38.15% | \$45.01 |
| 2 | All Electric | DM221E | \$152.00 | 61.85% | \$94.02 |
| 3 | | | | | \$139.03 |
| 4 | | | | | |
| 5 | 0 - 10 kW | | | | |
| 6 | kW = 0, 1 Phase | DM221A | \$118.00 | 100.00% | \$118.00 |
| 7 | | | | | |
| 8 | | | | | |
| 9 | kW = 0, 3 Phase | DM241A | \$236.00 | 100.00% | \$236.00 |
| 10 | | | | | |
| 11 | | | | | |
| 12 | kW > 1, 1 Phase | DM221B | \$226.00 | 100.00% | \$226.00 |
| 13 | | | | | |
| 14 | | | | | |
| 15 | kW > 1, 3 Phase | DM241B | \$262.00 | 100.00% | \$262.00 |
| 16 | | | | | |
| 17 | 11-100 kW | | | | |
| 18 | 1 phase | DM221B | \$226.00 | 100.00% | \$226.00 |
| 19 | | | | | |
| 20 | | | | | |
| 21 | 3 phase with KVAR | DM241F | \$256.00 | 100.00% | \$256.00 |
| 22 | | | | | |
| 23 | 101 - 1000 kW | | | | |
| 24 | 1 Phase (sec) | DM231GBB | \$1,075.00 | 100.00% | \$1,075.00 |
| 25 | | | | | |
| 26 | | | | | |
| 27 | 3 phase with KVAR | DM271AEC | \$1,598.00 | 100.00% | \$1,598.00 |
| 28 | | | | | |
| 29 | Over 1 MW | | | | |
| 30 | 3 phase secondary volt | DM271AEG | \$2,027.00 | 100.00% | \$2,027.00 |
| 31 | | | | | |
| 32 | | | | | |
| 33 | Primary Metering | | | | |
| 34 | 13.8 kV 3-wire | DM101ACBA | \$11,138.00 | | |
| 35 | 12.47 kV 4-wire Wye | DM121ACJAD | \$11,798.00 | | |
| 36 | 24.9 kV 4-wire Wye | DM121BFIAD | \$14,134.00 | | |
| 37 | 35 kV 4-wire Wye | DM131BBAH | \$15,795.00 | | |

| PacifiCorp Washington Cost Study Summary of Average Installed Costs Service Drops | | | | | | |
|--|----------------------------------|-----------------------------|-----------------------|-----------------------------------|-----------------------------------|-----------------------------------|
| Line | (A) Load Class | (B) Service Conductor | (C) Installed Cost | (D) Residential Percent Use | (E) Schedule 24 Percent Use | (F) Schedule 36 Percent Use |
| 1 | Residential | | | | | |
| 2 | Small load - O/H | #2 Triplex | \$782.00 | 28.90% | - | - |
| 3 | Large load - O/H | 1/0 Triplex | \$897.00 | 37.51% | - | - |
| 4 | Small load - U/G | 1/0 Triplex | \$913.00 | 9.25% | - | - |
| 5 | Large load - U/G | 4/0 Triplex | \$973.00 | 24.34% | - | - |
| 6 | Weighted Cost per Service | | | \$883.75 | | |
| 7 | | | | | | |
| 8 | 0 - 30 kW | | | | | |
| 9 | kW = 0, 1 Phase O/H | 1/0 Triplex | \$1,115.00 | - | 67.33% | - |
| 10 | kW = 0, 1 Phase U/G | 1/0 Triplex | \$913.00 | - | 32.67% | - |
| 11 | Weighted Cost per Service | | | | \$1,049.01 | |
| 12 | | | | | | |
| 13 | kW = 0, 3 Phase O/H | 1/0 Quadruplex | \$1,355.00 | - | 67.33% | - |
| 14 | kW = 0, 3 Phase U/G | 1/0 Quadruplex | \$1,278.00 | - | 32.67% | - |
| 15 | Weighted Cost per Service | | | | \$1,329.84 | |
| 16 | | | | | | |
| 17 | 30 - 50 kW | | | | | |
| 18 | kW > 1, 1 Phase O/H | 4/0 Triplex | \$1,244.00 | - | 67.33% | - |
| 19 | kW > 1, 1 Phase U/G | 4/0 Triplex | \$973.00 | - | 32.67% | - |
| 20 | Weighted Cost per Service | | | | \$1,155.47 | |
| 21 | | | | | | |
| 22 | kW > 1, 3 Phase O/H | 4/0 Quadruplex | \$1,460.00 | - | 67.33% | - |
| 23 | kW > 1, 3 Phase U/G | 4/0 Quadruplex | \$1,325.00 | - | 32.67% | - |
| 24 | Weighted Cost per Service | | | | \$1,415.90 | |

Uncollectables Factor (F80)

PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022
Uncollectables Factor

| | A | B | C | D | E | F | G | H | I |
|-------------------------|------------------------------------|--|--|--|--|---|---|--|--------------|
| Description | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service < 1,000 kW Schedule 48 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | Total |
| 1 Revenue | | | | | | | | | |
| 2 Residential | 176,071,755 | 2,884,762 | | | | | | | 178,956,517 |
| 3 Com / Ind | | 55,119,448 | 84,544,775 | 31,760,598 | 38,671,305 | | | | 210,096,126 |
| 4 Irrigation | | | | | | | 14,475,016 | | 14,475,016 |
| 5 | | | 58,004,210 | 31,760,598 | 38,671,305 | | 14,475,016 | | 403,527,660 |
| 6 | | | | | | | | | |
| 7 | | | | | | | | | |
| 8 Uncollectables | | | | | | | | | |
| 9 Write-off | 1,582,129 | 166,182 | 215,138 | 80,820 | 98,405 | | 3,872 | 0 | 2,146,547 |
| 10 Recovery | (453,433) | (89,776) | (126,307) | (47,449) | (57,774) | | (4,200) | 0 | (778,939) |
| 11 Net Write Off | 1,128,696 | 76,406 | 88,831 | 33,371 | 40,632 | | (327) | - | 1,367,609 |
| 12 | | | | | | | | | |
| 13 | | | | | | | | | |
| 14 FACTOR 80 | 82.5306% | 5.5869% | 6.4953% | 2.4401% | 2.9710% | -0.0239% | 0.0000% | 100.0000% | |

| Uncollectables | Writeoffs | Recoveries | Net Write-offs |
|-----------------------|------------------|-------------------|-----------------------|
| Residential | 1,608,051 | (460,863) | 1,147,189 |
| Commercial | 513,086 | (304,572) | 208,515 |
| Industrial | 21,538 | (9,305) | 12,233 |
| Irrigation | 3,872 | (4,200) | (327) |
| Total | 2,146,547 | (778,939) | 1,367,609 |

Write-Off Data is 12 months ending June 2019

Revenues

PacifiCorp
 Cost Of Service By Rate Schedule
 State of Washington
 WCA
 12 Months Ending June 2022
 Revenue - Normalized

REFILED April 19, 2023

| Line | A | B | C | D | E | F | G | H | I | L |
|------|------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|-------|---|
| | Customer Classes | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | Total | |

| | | | | | | | | | | |
|----|-----------------------|-------------|------------|------------|------------|------------|------------|---------|-------------|--|
| 1 | Residential | 176,071,755 | 2,884,762 | 212,474 | - | - | - | 108,030 | 179,277,022 | |
| 2 | | | | | | | | | | |
| 3 | Commercial | - | 53,487,353 | 76,153,665 | 15,035,760 | - | - | 198,720 | 144,875,497 | |
| 4 | | | | | | | | | | |
| 5 | Industrial | - | 1,632,095 | 8,391,110 | 16,724,838 | 38,671,305 | 14,475,016 | 9,921 | 79,904,286 | |
| 6 | | | | | | | | | | |
| 7 | Lighting | - | - | - | - | - | - | 571,946 | 571,946 | |
| 8 | | | | | | | | | | |
| 9 | OSPA | - | - | - | - | - | - | - | - | |
| 10 | | | | | | | | | | |
| 11 | Interdepartmental | - | - | - | - | - | - | - | - | |
| 12 | | | | | | | | | | |
| 13 | | | | | | | | | | |
| 14 | Tariff Revenues | 176,071,755 | 58,004,210 | 84,757,249 | 31,760,598 | 38,671,305 | 14,475,016 | 888,617 | 404,628,751 | |
| 15 | | | | | | | | | | |
| 16 | | | | | | | | | | |
| 17 | Total AGA Revenues | 1,137 | 174,970 | 250,164 | 52,059 | 6,844 | 140,318 | 743 | 626,235 | |
| 18 | Autopay Bill Credit | (251,791) | (15,611) | (16,386) | (3,315) | (206) | (77) | (7,451) | (294,837) | |
| 19 | Paperless Bill Credit | (227,903) | (14,368) | (15,198) | (3,142) | (362) | (136) | (6,564) | (267,673) | |
| 18 | Misc Revenues | - | - | - | - | - | - | - | - | |
| 19 | Gross Receipts Adj. | - | - | - | - | - | - | - | - | |
| 20 | Unbilled Revenue Adj. | - | - | - | - | - | - | - | - | |
| 21 | Firm Revenue | 175,593,198 | 58,149,201 | 84,975,829 | 31,806,200 | 38,677,581 | 14,615,122 | 875,345 | 404,692,476 | |
| 22 | Firm Revenue factor | 43.39% | 14.37% | 21.00% | 7.86% | 9.56% | 3.61% | 0.22% | 100.00% | |
| 23 | | | | | | | | | | |
| 24 | Non-Firm | - | - | - | - | - | - | - | - | |
| 25 | | | | | | | | | | |
| 26 | | | | | | | | | | |
| 27 | Total Revenue | 175,593,198 | 58,149,201 | 84,975,829 | 31,806,200 | 38,677,581 | 14,615,122 | 875,345 | 404,692,476 | |

PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
WCA
12 Months Ending June 2022
Revenue - AGA Spread

A B C D E F G H I

| Line | Customer Classes | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 | Total Firm Revenues |
|------|------------------------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|---------------------|
| 1 | <u>Firm Revenues</u> | | | | | | | | |
| 2 | Residential | 176,071,755 | 2,884,762 | 76,153,665 | 15,035,760 | 38,671,305 | 14,475,016 | 108,030 | 179,064,548 |
| 3 | Commercial | | 53,487,353 | 8,391,110 | 16,724,838 | | | 198,720 | 144,875,497 |
| 4 | Industrial | | 1,632,095 | | | | | 9,921 | 79,904,286 |
| 5 | Lighting | | | | | | | 571,946 | 571,946 |
| 6 | Interdepartmental | | | | | | | | |
| 7 | Total Firm Revenue | 176,071,755 | 58,004,210 | 84,544,775 | 31,760,598 | 38,671,305 | \$14,475,016 | 888,617 | \$404,416,277 |
| 8 | | | | | | | | | |
| 9 | | | | | | | | | |
| 10 | | | | | | | | | |
| 11 | | | | | | | | | |
| 12 | <u>AGA Revenues</u> | | | | | | | | |
| 13 | Residential | 1,137 | 19 | 248,679 | 49,099 | | | 1 | 1,156 |
| 14 | Commercial | | 174,662 | 1,485 | 2,960 | 6,844 | 140,318 | 649 | 473,090 |
| 15 | Industrial | | 289 | | | | | 2 | 151,897 |
| 16 | Lighting | | | | | | | 91 | 91 |
| 17 | Interdepartmental | | | | | | | | |
| 18 | Total AGA Revenues | \$1,137 | \$174,970 | \$250,164 | \$52,059 | \$6,844 | \$140,318 | \$743 | \$626,235 |
| 19 | | | | | | | | | |
| 1 | <u>Autopay Bill Credit</u> | | | | | | | | |
| 2 | Residential | (251,791) | (4,125) | (16,341) | (3,226) | (206) | (77) | (154) | (256,071) |
| 3 | Commercial | | (11,477) | (45) | (89) | | | (43) | (31,087) |
| 4 | Industrial | | (9) | | | | | 0 | (426) |
| 5 | Lighting | | | | | | | (7,254) | (7,254) |
| 6 | Interdepartmental | | | | | | | | |
| 7 | Total AGA Revenues | (\$251,791) | (\$15,611) | (\$16,386) | (\$3,315) | (\$206) | (\$77) | (\$7,451) | (\$294,837) |
| 8 | | | | | | | | | |
| 1 | <u>Paperless Bill Credit</u> | | | | | | | | |
| 2 | Residential | (227,903) | (3,734) | (15,119) | (2,985) | (362) | (136) | (140) | (231,777) |
| 3 | Commercial | | (10,619) | (79) | (157) | | | (39) | (28,762) |
| 4 | Industrial | | (15) | | | | | 0 | (748) |
| 5 | Lighting | | | | | | | (6,385) | (6,385) |
| 6 | Interdepartmental | | | | | | | | |
| 7 | Total AGA Revenues | (\$227,903) | (\$14,368) | (\$15,198) | (\$3,142) | (\$362) | (\$136) | (\$6,564) | (\$267,673) |
| 8 | | | | | | | | | |

PacifiCorp
 Cost Of Service By Rate Schedule
 State of Washington
 WCA
 12 Months Ending June 2022
 Summary Of Sales For Resale / Other Electric Revenue

I

H

G

F

E

D

C

B

A

| Line | Customer Classes | Total | Residential Schedule 16 | Small General Service Schedule 24 | Large General Service < 1,000 kW Schedule 36 | Large General Service > 1,000 kW Schedule 48 | Large General Dedicated Facilities Schedule 48 | Agricultural Pumping Schedule 40 | Street & Area Lighting Sch. 15, 51-54, 57 |
|------|-------------------------------|----------------|-------------------------|-----------------------------------|--|--|--|----------------------------------|---|
| 450 | Forfeited Discounts & Int | | | | | | | | |
| | 257 Residential Discounts | (653) | (642) | (11) | - | - | - | - | (0) |
| | 258 Commercial Discounts | (194) | - | (72) | (102) | (20) | - | - | (0) |
| | 259 Industrial Discounts | (37) | - | (1) | (4) | (8) | (18) | (7) | (0) |
| | 260 Other Discounts | - | - | - | - | - | - | - | (0) |
| | Total Account 450 | (884) | (642) | (83) | (106) | (28) | (18) | (7) | (1) |
| | Jim Bridger Generation Demand | | | | | | | | |
| 451 | Misc. Service Revenues | | | | | | | | |
| | 70 Returned Checks | 40,677 | 32,055 | 6,025 | 310 | 19 | 0 | 1,488 | 779 |
| | 72 Misc. Service Revenue | 85,596 | 67,453 | 12,678 | 652 | 40 | 1 | 3,131 | 1,640 |
| | 73 Temp. Service Connect | 39,718 | 31,299 | 5,883 | 303 | 19 | 0 | 1,453 | 761 |
| | 145 Connect Fee | - | - | - | - | - | - | - | - |
| | 146 Reconnect Fee | 2,982 | 2,350 | 442 | 23 | 1 | 0 | 109 | 57 |
| | Total Account 451 | 168,973 | 133,158 | 25,027 | 1,287 | 80 | 1 | 6,181 | 3,238 |
| 454 | Rent From Electric Prop | | | | | | | | |
| | 75 All Other | 915,932 | 461,376 | 116,651 | 157,581 | 60,108 | 74,182 | 45,304 | 731 |
| | 76 Temp Service Connect | - | - | - | - | - | - | - | - |
| | Total Account 454 | 915,932 | 461,376 | 116,651 | 157,581 | 60,108 | 74,182 | 45,304 | 731 |
| 456 | Other Electric Revenues | | | | | | | | |
| | 79 Other Electric Revenues | 265,774 | 116,756 | 33,129 | 54,679 | 21,668 | 29,204 | 10,040 | 298 |
| | 163 Billing Services | - | - | - | - | - | - | - | - |
| | Total Account 456 | Error | 116,756 | 33,129 | 54,679 | 21,668 | 29,204 | 10,040 | 298 |

| 305 Report <i>Jun 2022</i> | JAM Data | check |
|--|-------------------------------|----------------|
| 450 Forfeited Discounts & Int | | |
| Residential Discounts | -651 73.84% | (653) |
| Commercial Discounts | -194 21.97% | (194) |
| Industrial Discounts | -37 4.19% | (37) |
| Other Forfeited Discounts | - | - |
| Total Account 450 | -882 100.00% | (884) |
| 451 Misc. Service Revenues | | |
| Returned Checks | F40 41,060 24.07% | 40,677 |
| Misc. Service Revenue | F40 86,402 50.66% | 85,596 |
| Temp. Service Connect | F44 40,092 23.51% | 39,718 |
| Connect Fee | F43 - 0.00% | - |
| Reconnect Fee | F40 3,010 1.76% | 2,982 |
| Total Account 451 | 170,564 100.00% | 168,973 |
| 454 Rent From Electric Property | | |
| Rent on Electric Property | F20 1,693,411 100.00% | 915,932 |
| Temp Service Connect | F44 - 0.00% | - |
| Total Account 454 | 1,693,411 100.00% | 915,932 |
| 456 Other Electric Revenues | | |
| Other Electric Revenues | F10 775,335 100.00% | 265,774 |
| Billing Services | F40 - 0.00% | - |
| Total Account 456 | 775,335 100.00% | 265,774 |
| | | (0) |

| STATE SPECIFIC REVENUE CREDIT | Description | Amount |
|--------------------------------------|-------------|------------------|
| 47T | | 331,840 |
| Other revenues | | - |
| | | \$331,840 |

Distribution Plant Investment to Serve

PacifiCorp
Cost Of Service By Rate Schedule
State of Washington
WCA

12 Months Ending June 2022
Distribution Direct Assignment Summary

| Line | A FERC Account | B Total Distribution Investment | C St Lighting | D Schedule 48 Ded Facilities | E | | F | | G | | I Meters |
|------|----------------------|--|------------------|------------------------------------|-------------|-------------|---------|-----------|------------|-----------|-------------|
| | | | | | Primary | Secondary | Primary | Secondary | Primary | Secondary | |
| 1 | 360 | 2,253,569 | - | - | 2,253,569 | - | - | - | - | - | - |
| 2 | 361 | 9,139,025 | - | - | 9,139,025 | - | - | - | - | - | - |
| 3 | 362 | 92,920,006 | - | 6,084,299 | 86,835,708 | - | - | - | - | - | - |
| 4 | 364 | 130,091,585 | - | - | 114,395,926 | 15,695,658 | - | - | - | - | - |
| 5 | 365 | 92,504,909 | - | - | 64,432,326 | 28,072,583 | - | - | - | - | - |
| 6 | 366 | 25,121,389 | - | - | 12,438,381 | 12,683,009 | - | - | - | - | - |
| 7 | 367 | 40,533,867 | - | - | 21,665,807 | 18,868,061 | - | - | - | - | - |
| 8 | 368 | 134,087,822 | - | - | - | 134,087,822 | - | - | - | - | - |
| 9 | 369 | 81,454,395 | - | - | - | - | - | - | 81,454,395 | - | - |
| 10 | 370 | 16,546,936 | - | 110,789 | - | - | - | - | - | - | 16,436,147 |
| 11 | 371 | 567,697 | 567,697 | - | - | - | - | - | - | - | - |
| 12 | 372 | - | - | - | - | - | - | - | - | - | - |
| 13 | 373 | 4,359,303 | 4,359,303 | - | - | - | - | - | - | - | - |
| 14 | | | | | | | | | | | |
| 15 | TOTAL | 629,580,503 | 4,926,999 | 6,195,088 | 311,160,741 | 209,407,133 | - | - | 81,454,395 | - | 16,436,147 |

Exh. RMM-5
Docket UE-230172
Witness: Robert M. Meredith

**BEFORE THE WASHINGTON
UTILITIES AND TRANSPORTATION COMMISSION**

WASHINGTON UTILITIES AND
TRANSPORTATION COMMISSION,

Complainant,

v.

PACIFICORP dba
PACIFIC POWER & LIGHT COMPANY

Respondent.

Docket UE-230172

PACIFICORP

EXHIBIT OF ROBERT M. MEREDITH

Renewable Future Peak Credit Calculation

March 2023 (REFILED April 19, 2023)

PacifiCorp
State of Washington
Classification of Fixed Generation Costs

| |
|--|
| Lithium-Ion Battery, 50 MW, 200 MWh |
|--|

| | | | |
|---|-------------------------------------|----------|---------------------------------|
| 1 | Fixed Cost per kW-year ¹ | \$223.65 | |
| 2 | Cost per MWh to Charge ² | \$75.83 | |
| 3 | Hours of Operation | 12 | |
| 4 | Storage Efficiency ² | 85% | |
| 5 | Total Cost of Charging | \$1.07 | Line 2 / 1000 / Line 4 X Line 3 |
| 6 | Total Cost 1 kW-year, 12 Hours | \$224.72 | Line 1 + Line 5 |

| |
|---|
| Medicine Bow, WY, 200 MW Wind, CF: 43.6% (100%PTC) |
|---|

| | | | |
|----|--|----------|-----------------------------|
| 7 | Fixed Cost per kW-year ³ | \$120.28 | |
| 8 | Average Output Requirement @ 65.0% Load Factor ⁴ | 5,694 | 8,760 X 85.4% |
| 9 | Output @ 43.6% Capacity Factor ³ | 3,819 | 8,760 X 43.6% |
| 10 | Total kW Capacity Required | 1.49 | Line 8 / Line 9 |
| 11 | Total Fixed Costs | \$179.32 | Line 7 X Line 10 |
| 12 | Demand Related Cost @ 30% Capacity Contribution ⁵ | \$100.03 | Line 10 X 30% X Line 1 |
| 13 | Total Energy Related Cost | \$79.29 | Line 11 - Line 12 |
| 14 | Demand Component | 74% | Line 6 / (Line 6 + Line 13) |
| 15 | Energy Component | 26% | 100% - Line 14 |

Footnotes -

1 - See page 177 of PacifiCorp's 2021 Integrated Resource Plan, Volume I.

2 - See page 183 of PacifiCorp's 2021 Integrated Resource Plan, Volume I.

3 - See page 176 of PacifiCorp's 2021 Integrated Resource Plan, Volume I.

4 - 65.0% is the load factor for the PacifiCorp system for the 12 month period ended June 2022.

5 - See page 220 of PacifiCorp's 2021 Integrated Resource Plan, Volume II.

Exh. RMM-6
Docket UE-230172
Witness: Robert M. Meredith

**BEFORE THE WASHINGTON
UTILITIES AND TRANSPORTATION COMMISSION**

WASHINGTON UTILITIES AND
TRANSPORTATION COMMISSION,

Complainant,

v.

PACIFICORP dba
PACIFIC POWER & LIGHT COMPANY

Respondent.

Docket UE-230172

PACIFICORP

EXHIBIT OF ROBERT M. MEREDITH

Proposed Rate Spread, Rate Design, and Billing Comparisons

March 2023 (REFILED April 19, 2023)

| Proposed Revenue Changes | | | | | | | | | | | | | |
|--|--|---------------------------|----------------|---------|-----------------|----------|--------|----------------|---------|----------|--------|----------------|--------|
| Per Proposed Prices and Billing Units for the Twelve Months Ending June 2022 | | | | | | | | | | | | | |
| Service Schedule | Service Description | Billing Units | | | Revenue (\$000) | | | | | | Total | | |
| | | Average Monthly Customers | Megawatt Hours | | First Year | | | Second Year | | | Change | Percent Change | |
| | | | | | Present | Proposed | Change | Percent Change | Present | Proposed | | | Change |
| Schedule 16,17,19 | Residential | 110,742 | 1,631,467 | 176,072 | 192,166 | 16,094 | 9.1 | 192,166 | 204,579 | 12,413 | 6.5 | 28,507 | 16.2 |
| Schedule 24 | General - Small | 20,814 | 547,765 | 58,004 | 58,004 | (1) | (0.0) | 58,004 | 61,758 | 3,754 | 6.5 | 3,754 | 6.5 |
| Schedule 29,36 | General | 1,071 | 932,597 | 84,757 | 87,565 | 2,807 | 3.3 | 87,565 | 93,220 | 5,655 | 6.5 | 8,463 | 10.0 |
| Schedule 47,48T | General - Large | 67 | 378,386 | 32,092 | 35,024 | 2,932 | 9.1 | 35,024 | 37,302 | 2,278 | 6.5 | 5,210 | 16.2 |
| Schedule 48T-DF | General - Large (Dedicated Facilities) | 1 | 544,169 | 38,671 | 42,204 | 3,533 | 9.1 | 42,204 | 44,956 | 2,751 | 6.5 | 6,284 | 16.3 |
| Schedule 40 | Agricultural Pumping | 5,141 | 152,841 | 14,475 | 15,792 | 1,317 | 9.1 | 15,792 | 16,825 | 1,033 | 6.5 | 2,350 | 16.2 |
| Schedule 15 | Outdoor Area Lighting | 2,208 | 2,857 | 295 | 321 | 25 | 8.6 | 321 | 340 | 20 | 6.1 | 45 | 15.2 |
| Schedule 51 | Company-Owned Street Lighting | 226 | 1,820 | 464 | 508 | 43 | 9.4 | 508 | 542 | 34 | 6.7 | 77 | 16.7 |
| Schedule 53 | Customer-Owned Street Lighting | 233 | 1,961 | 108 | 118 | 10 | 9.4 | 118 | 126 | 8 | 6.7 | 18 | 16.7 |
| Schedule 54 | Recreational Field Lighting | 26 | 314 | 21 | 23 | 2 | 8.7 | 23 | 25 | 1 | 6.2 | 3 | 15.4 |
| Schedule 15,51,53,54 | All Lighting | 2,692 | 6,953 | 889 | 969 | 81 | 9.1 | 969 | 1,032 | 63 | 6.5 | 144 | 16.2 |
| Various | AutoPay Bill Credits | - | - | (295) | (295) | - | - | (295) | (295) | - | - | - | - |
| Various | Paperless Bill Credits | - | - | (268) | (268) | - | - | (268) | (268) | - | - | - | - |
| Various | Annual Guarantee Adjustments | - | - | 626 | 626 | - | - | 626 | 626 | - | - | - | - |
| All | All | 140,528 | 4,194,177 | 405,024 | 431,787 | 26,763 | 6.6 | 431,787 | 459,735 | 27,948 | 6.5 | 54,711 | 13.5 |

| Proposed Revenue Changes | | | | | | | | | | | | | | |
|--|-------------------|--|---------------------------|----------------|------------|-----------------|--------|----------------|---------|----------|----------------|--------------|--------|----------------|
| Per Proposed Prices and Billing Units for the Twelve Months Ending June 2022 | | | | | | | | | | | | | | |
| Class | Service Schedule | Service Description | Billing Units | | | Revenue (\$000) | | | | | | Total | | |
| | | | Average Monthly Customers | Megawatt Hours | First Year | | | Second Year | | | Percent Change | Total Change | | |
| | | | | | Present | Proposed | Change | Percent Change | Present | Proposed | | | Change | Percent Change |
| Residential | Schedule 15 | Outdoor Area Lighting | 967 | 885 | 108 | 117 | 9 | 8.5 | 117 | 124 | 7 | 6.1 | 16 | 6.1 |
| Residential | Schedule 16,17,19 | Residential | 110,742 | 1,631,467 | 176,072 | 192,166 | 16,094 | 9.1 | 192,166 | 204,579 | 12,413 | 6.5 | 28,507 | 6.5 |
| Residential | Schedule 24 | General - Small | 3,498 | 21,789 | 2,885 | 2,819 | (66) | (2.3) | 2,819 | 2,939 | 120 | 4.3 | 54 | 4.3 |
| Residential | Schedule 29,36 | General | 4 | 2,311 | 212 | 217 | 4 | 1.9 | 217 | 230 | 13 | 6.2 | 17 | 6.2 |
| Residential | Various | AutoPay Bill Credits | - | - | (256) | (256) | - | - | (256) | (256) | - | - | - | - |
| Residential | Various | Paperless Bill Credits | - | - | (232) | (232) | - | - | (232) | (232) | - | - | - | - |
| Residential | Various | Annual Guarantee Adjustments | - | - | 1 | 1 | - | - | 1 | 1 | - | - | - | - |
| Residential | All | All | 115,211 | 1,656,452 | 178,790 | 194,831 | 16,041 | 9.0 | 194,831 | 207,385 | 12,554 | 6.4 | 28,595 | 6.4 |
| Commercial | Schedule 15 | Outdoor Area Lighting | 1,191 | 1,849 | 177 | 193 | 15 | 8.6 | 193 | 205 | 12 | 6.2 | 27 | 6.2 |
| Commercial | Schedule 24 | General - Small | 16,908 | 510,763 | 53,487 | 53,527 | 40 | 0.1 | 53,527 | 57,031 | 3,503 | 6.5 | 3,543 | 6.5 |
| Commercial | Schedule 29,36 | General | 971 | 842,220 | 76,154 | 78,653 | 2,500 | 3.3 | 78,653 | 83,729 | 5,076 | 6.5 | 7,576 | 6.5 |
| Commercial | Schedule 47,48T | General - Large | 37 | 176,021 | 15,036 | 16,417 | 1,382 | 9.2 | 16,417 | 17,491 | 1,074 | 6.5 | 2,455 | 6.5 |
| Commercial | Schedule 54 | Recreational Field Lighting | 26 | 314 | 21 | 23 | 2 | 8.7 | 23 | 25 | 1 | 6.2 | 3 | 6.2 |
| Commercial | Various | AutoPay Bill Credits | - | - | (31) | (31) | - | - | (31) | (31) | - | - | - | - |
| Commercial | Various | Paperless Bill Credits | - | - | (29) | (29) | - | - | (29) | (29) | - | - | - | - |
| Commercial | Various | Annual Guarantee Adjustments | - | - | 473 | 473 | - | - | 473 | 473 | - | - | - | - |
| Commercial | All | All | 19,133 | 1,531,168 | 145,289 | 149,227 | 3,939 | 2.7 | 149,227 | 158,893 | 9,666 | 6.5 | 13,605 | 6.5 |
| Industrial | Schedule 15 | Outdoor Area Lighting | 50 | 123 | 10 | 11 | 1 | 8.6 | 11 | 11 | 1 | 6.1 | 2 | 6.1 |
| Industrial | Schedule 24 | General - Small | 408 | 15,212 | 1,632 | 1,657 | 25 | 1.5 | 1,657 | 1,788 | 131 | 7.9 | 156 | 7.9 |
| Industrial | Schedule 29,36 | General | 96 | 88,066 | 8,391 | 8,695 | 304 | 3.6 | 8,695 | 9,260 | 566 | 6.5 | 869 | 6.5 |
| Industrial | Schedule 47,48T | General - Large | 30 | 202,365 | 17,057 | 18,607 | 1,550 | 9.1 | 18,607 | 19,811 | 1,205 | 6.5 | 2,755 | 6.5 |
| Industrial | Schedule 48T-DF | General - Large (Dedicated Facilities) | 1 | 544,169 | 38,671 | 42,204 | 3,533 | 9.1 | 42,204 | 44,956 | 2,751 | 6.5 | 6,284 | 6.5 |
| Industrial | Various | AutoPay Bill Credits | - | - | (0) | (0) | - | - | (0) | (0) | - | - | - | - |
| Industrial | Various | Paperless Bill Credits | - | - | (1) | (1) | - | - | (1) | (1) | - | - | - | - |
| Industrial | Various | Annual Guarantee Adjustments | - | - | 12 | 12 | - | - | 12 | 12 | - | - | - | - |
| Industrial | All | All | 585 | 849,934 | 65,772 | 71,184 | 5,413 | 8.2 | 71,184 | 75,837 | 4,653 | 6.5 | 10,066 | 6.5 |
| Irrigation | Schedule 40 | Agricultural Pumping | 5,141 | 152,841 | 14,475 | 15,792 | 1,317 | 9.1 | 15,792 | 16,825 | 1,033 | 6.5 | 2,350 | 6.5 |
| Irrigation | Various | AutoPay Bill Credits | - | - | (7) | (7) | - | - | (7) | (7) | - | - | - | - |
| Irrigation | Various | Paperless Bill Credits | - | - | (6) | (6) | - | - | (6) | (6) | - | - | - | - |
| Irrigation | Various | Annual Guarantee Adjustments | - | - | 140 | 140 | - | - | 140 | 140 | - | - | - | - |
| Irrigation | All | All | 5,141 | 152,841 | 14,602 | 15,919 | 1,317 | 9.0 | 15,919 | 16,951 | 1,033 | 6.5 | 2,350 | 6.5 |
| Lighting | Schedule 51 | Company-Owned Street Lighting | 226 | 1,820 | 464 | 508 | 43 | 9.4 | 508 | 542 | 34 | 6.7 | 77 | 6.7 |
| Lighting | Schedule 53 | Metered Outdoor Lighting | 233 | 1,961 | 108 | 118 | 10 | 9.4 | 118 | 126 | 8 | 6.7 | 18 | 6.7 |
| Lighting | Various | Annual Guarantee Adjustments | - | - | 0 | 0 | - | - | 0 | 0 | - | - | - | - |
| Lighting | All | All | 459 | 3,782 | 572 | 626 | 54 | 9.4 | 626 | 667 | 42 | 6.7 | 95 | 6.7 |
| All | All | All | 140,528 | 4,194,177 | 405,024 | 431,787 | 26,763 | 6.6 | 431,787 | 459,735 | 27,948 | 6.5 | 54,711 | 6.5 |
| All | All | All | | | | | | | | | | | | |

| Schedule 16 Residential Service Bill Comparisons | | | | | | | | | | | | | |
|--|--------|-------|--------------|----------|--------|-------------|----------|--------|----------------|---------|----------|--------|----------------|
| Household Type | Season | kWh | \$ Per Month | | | | | | | | | | |
| | | | First Year | | | Second Year | | | Percent Change | Present | Proposed | Change | Percent Change |
| | | | Present | Proposed | Change | Present | Proposed | Change | | | | | |
| Single-Family | Summer | - | 8 | 10 | 2 | 29.0 | 10 | 10 | - | 10 | 10 | - | - |
| Single-Family | Summer | 50 | 12 | 15 | 3 | 28.8 | 15 | 16 | 1 | 15 | 16 | 7.4 | 7.4 |
| Single-Family | Summer | 100 | 16 | 21 | 5 | 28.6 | 21 | 23 | 2 | 21 | 23 | 11.0 | 11.0 |
| Single-Family | Summer | 150 | 20 | 26 | 6 | 28.6 | 26 | 29 | 3 | 26 | 29 | 13.1 | 13.1 |
| Single-Family | Summer | 200 | 24 | 31 | 7 | 28.5 | 31 | 36 | 5 | 31 | 36 | 14.5 | 14.5 |
| Single-Family | Summer | 300 | 33 | 42 | 9 | 28.5 | 42 | 49 | 7 | 42 | 49 | 16.2 | 16.2 |
| Single-Family | Summer | 400 | 41 | 52 | 12 | 28.4 | 52 | 62 | 9 | 52 | 62 | 17.2 | 17.2 |
| Single-Family | Summer | 500 | 49 | 63 | 14 | 28.4 | 63 | 74 | 11 | 63 | 74 | 17.9 | 17.9 |
| Single-Family | Summer | 600 | 57 | 74 | 16 | 28.4 | 74 | 87 | 14 | 74 | 87 | 18.4 | 18.4 |
| Single-Family | Summer | 700 | 69 | 86 | 17 | 25.0 | 86 | 100 | 14 | 86 | 100 | 16.8 | 16.8 |
| Single-Family | Summer | 800 | 80 | 98 | 18 | 22.6 | 98 | 113 | 15 | 98 | 113 | 15.5 | 15.5 |
| Single-Family | Summer | 900 | 91 | 110 | 19 | 20.8 | 110 | 126 | 16 | 110 | 126 | 14.5 | 14.5 |
| Single-Family | Summer | 1,000 | 102 | 122 | 20 | 19.4 | 122 | 139 | 17 | 122 | 139 | 13.7 | 13.7 |
| Single-Family | Summer | 1,100 | 113 | 134 | 21 | 18.3 | 134 | 152 | 18 | 134 | 152 | 13.1 | 13.1 |
| Single-Family | Summer | 1,200 | 125 | 146 | 22 | 17.3 | 146 | 165 | 18 | 146 | 165 | 12.6 | 12.6 |
| Single-Family | Summer | 1,300 | 136 | 158 | 22 | 16.5 | 158 | 177 | 19 | 158 | 177 | 12.1 | 12.1 |
| Single-Family | Summer | 1,400 | 147 | 170 | 23 | 15.9 | 170 | 190 | 20 | 170 | 190 | 11.7 | 11.7 |
| Single-Family | Summer | 1,500 | 158 | 182 | 24 | 15.3 | 182 | 203 | 21 | 182 | 203 | 11.4 | 11.4 |
| Single-Family | Summer | 1,600 | 169 | 194 | 25 | 14.8 | 194 | 216 | 22 | 194 | 216 | 11.1 | 11.1 |
| Single-Family | Summer | 2,000 | 214 | 243 | 29 | 13.4 | 243 | 268 | 25 | 243 | 268 | 10.2 | 10.2 |
| Single-Family | Summer | 2,600 | 281 | 315 | 34 | 12.0 | 315 | 345 | 30 | 315 | 345 | 9.4 | 9.4 |

Notes:

The average residential customer uses 1,200 kilowatt hours per month
Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197
Summer is June-September; Winter is May-October

| Schedule 16 Residential Service Bill Comparisons | | | | | | | | | | | | | | |
|--|--------|-------|--------------|----------|--------|-------------|----------|--------|----------------|---------|----------|--------|----------------|------|
| Household Type | Season | kWh | \$ Per Month | | | | | | | | | | | |
| | | | First Year | | | Second Year | | | Percent Change | Present | Proposed | Change | Percent Change | |
| | | | Present | Proposed | Change | Present | Proposed | Change | | | | | | |
| Single-Family | Winter | - | 8 | 10 | 2 | 29.0 | 10 | 10 | - | 10 | 10 | - | - | 4.4 |
| Single-Family | Winter | 50 | 12 | 15 | 3 | 24.7 | 15 | 15 | 1 | 15 | 15 | 1 | 1 | 6.6 |
| Single-Family | Winter | 100 | 16 | 20 | 4 | 22.7 | 20 | 20 | 2 | 20 | 20 | 2 | 2 | 8.0 |
| Single-Family | Winter | 150 | 20 | 24 | 4 | 21.4 | 24 | 24 | 3 | 24 | 24 | 3 | 3 | 8.9 |
| Single-Family | Winter | 200 | 24 | 29 | 5 | 20.6 | 29 | 29 | 4 | 29 | 29 | 4 | 4 | 10.0 |
| Single-Family | Winter | 300 | 33 | 39 | 6 | 19.6 | 39 | 39 | 5 | 39 | 39 | 5 | 5 | 10.7 |
| Single-Family | Winter | 400 | 41 | 49 | 8 | 19.0 | 49 | 49 | 7 | 49 | 49 | 7 | 7 | 11.2 |
| Single-Family | Winter | 500 | 49 | 58 | 9 | 18.6 | 58 | 58 | 8 | 58 | 58 | 8 | 8 | 11.5 |
| Single-Family | Winter | 600 | 57 | 68 | 11 | 18.3 | 68 | 68 | 9 | 68 | 68 | 9 | 9 | 9.7 |
| Single-Family | Winter | 700 | 69 | 79 | 10 | 15.2 | 79 | 79 | 10 | 79 | 79 | 10 | 10 | 8.3 |
| Single-Family | Winter | 800 | 80 | 90 | 10 | 13.0 | 90 | 90 | 10 | 90 | 90 | 10 | 10 | 7.2 |
| Single-Family | Winter | 900 | 91 | 101 | 10 | 11.3 | 101 | 101 | 10 | 101 | 101 | 10 | 10 | 6.4 |
| Single-Family | Winter | 1,000 | 102 | 112 | 10 | 10.0 | 112 | 112 | 10 | 112 | 112 | 10 | 10 | 5.7 |
| Single-Family | Winter | 1,100 | 113 | 124 | 10 | 8.9 | 124 | 124 | 10 | 124 | 124 | 10 | 10 | 5.1 |
| Single-Family | Winter | 1,200 | 125 | 135 | 10 | 8.1 | 135 | 135 | 10 | 135 | 135 | 10 | 10 | 4.6 |
| Single-Family | Winter | 1,300 | 136 | 146 | 10 | 7.3 | 146 | 146 | 10 | 146 | 146 | 10 | 10 | 4.2 |
| Single-Family | Winter | 1,400 | 147 | 157 | 10 | 6.7 | 157 | 157 | 10 | 157 | 157 | 10 | 10 | 3.8 |
| Single-Family | Winter | 1,500 | 158 | 168 | 10 | 6.2 | 168 | 168 | 10 | 168 | 168 | 10 | 10 | 3.5 |
| Single-Family | Winter | 1,600 | 169 | 179 | 10 | 5.7 | 179 | 179 | 10 | 179 | 179 | 10 | 10 | 2.5 |
| Single-Family | Winter | 2,000 | 214 | 224 | 9 | 4.4 | 224 | 224 | 9 | 224 | 224 | 9 | 9 | 1.6 |
| Single-Family | Winter | 2,600 | 281 | 290 | 9 | 3.2 | 290 | 290 | 9 | 290 | 290 | 9 | 9 | |

Notes:

The average residential customer uses 1,200 kilowatt hours per month
Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197
Summer is June-September; Winter is May-October

| Schedule 16 Residential Service Bill Comparisons | | | | | | | | | | |
|--|------------|-------|--------------|----------|--------|----------------|-------------|----------|--------|----------------|
| Household Type | Season | kWh | \$ Per Month | | | | | | | |
| | | | First Year | | | | Second Year | | | |
| | | | Present | Proposed | Change | Percent Change | Present | Proposed | Change | Percent Change |
| Single-Family | Annualized | - | 8 | 10 | 2 | 29.0 | 10 | 10 | - | - |
| Single-Family | Annualized | 50 | 12 | 15 | 3 | 25.9 | 15 | 16 | 1 | 5.3 |
| Single-Family | Annualized | 100 | 16 | 20 | 4 | 24.4 | 20 | 22 | 2 | 7.9 |
| Single-Family | Annualized | 150 | 20 | 25 | 5 | 23.5 | 25 | 27 | 2 | 9.5 |
| Single-Family | Annualized | 200 | 24 | 30 | 6 | 22.9 | 30 | 33 | 3 | 10.6 |
| Single-Family | Annualized | 300 | 33 | 40 | 7 | 22.2 | 40 | 45 | 5 | 11.9 |
| Single-Family | Annualized | 400 | 41 | 50 | 9 | 21.7 | 50 | 56 | 6 | 12.7 |
| Single-Family | Annualized | 500 | 49 | 60 | 11 | 21.5 | 60 | 68 | 8 | 13.2 |
| Single-Family | Annualized | 600 | 57 | 70 | 12 | 21.3 | 70 | 79 | 9 | 13.6 |
| Single-Family | Annualized | 700 | 69 | 81 | 12 | 18.1 | 81 | 91 | 10 | 11.9 |
| Single-Family | Annualized | 800 | 80 | 92 | 13 | 15.8 | 92 | 102 | 10 | 10.5 |
| Single-Family | Annualized | 900 | 91 | 104 | 13 | 14.1 | 104 | 114 | 10 | 9.5 |
| Single-Family | Annualized | 1,000 | 102 | 115 | 13 | 12.7 | 115 | 125 | 10 | 8.7 |
| Single-Family | Annualized | 1,100 | 113 | 127 | 13 | 11.6 | 127 | 137 | 10 | 8.0 |
| Single-Family | Annualized | 1,200 | 125 | 138 | 13 | 10.7 | 138 | 148 | 10 | 7.4 |
| Single-Family | Annualized | 1,300 | 136 | 149 | 14 | 10.0 | 149 | 160 | 10 | 6.9 |
| Single-Family | Annualized | 1,400 | 147 | 161 | 14 | 9.4 | 161 | 171 | 10 | 6.5 |
| Single-Family | Annualized | 1,500 | 158 | 172 | 14 | 8.8 | 172 | 183 | 11 | 6.1 |
| Single-Family | Annualized | 1,600 | 169 | 184 | 14 | 8.4 | 184 | 194 | 11 | 5.8 |
| Single-Family | Annualized | 2,000 | 214 | 229 | 15 | 7.0 | 229 | 240 | 11 | 4.9 |
| Single-Family | Annualized | 2,600 | 281 | 298 | 16 | 5.7 | 298 | 309 | 12 | 4.0 |

Notes:

The average residential customer uses 1,200 kilowatt hours per month
Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197
Summer is June-September; Winter is May-October

| Schedule 16 Residential Service Bill Comparisons | | | | | | | | | | | | | | |
|--|--------|-------|--------------|----------|--------|-------------|----------|--------|----------------|---------|----------|--------|----------------|------|
| Household Type | Season | kWh | \$ Per Month | | | | | | | | | | | |
| | | | First Year | | | Second Year | | | Percent Change | Present | Proposed | Change | Percent Change | |
| | | | Present | Proposed | Change | Present | Proposed | Change | | | | | | |
| Multi-Family | Summer | - | 8 | 8 | - | 8 | 8 | - | 8 | 8 | - | 8 | 8 | - |
| Multi-Family | Summer | 50 | 12 | 13 | 9.8 | 1 | 13 | 1 | 13 | 14 | 8.7 | 1 | 14 | 8.7 |
| Multi-Family | Summer | 100 | 16 | 18 | 14.6 | 2 | 18 | 2 | 18 | 21 | 12.3 | 2 | 21 | 12.3 |
| Multi-Family | Summer | 150 | 20 | 24 | 17.4 | 4 | 24 | 4 | 24 | 27 | 14.3 | 3 | 27 | 14.3 |
| Multi-Family | Summer | 200 | 24 | 29 | 19.3 | 5 | 29 | 5 | 29 | 34 | 15.6 | 5 | 34 | 15.6 |
| Multi-Family | Summer | 300 | 33 | 40 | 21.6 | 7 | 40 | 7 | 40 | 46 | 17.1 | 7 | 46 | 17.1 |
| Multi-Family | Summer | 400 | 41 | 50 | 22.9 | 9 | 50 | 9 | 50 | 59 | 18.0 | 9 | 59 | 18.0 |
| Multi-Family | Summer | 500 | 49 | 61 | 23.8 | 12 | 61 | 12 | 61 | 72 | 18.6 | 11 | 72 | 18.6 |
| Multi-Family | Summer | 600 | 57 | 71 | 24.5 | 14 | 71 | 14 | 71 | 85 | 19.0 | 14 | 85 | 19.0 |
| Multi-Family | Summer | 700 | 69 | 84 | 21.8 | 15 | 84 | 15 | 84 | 98 | 17.2 | 14 | 98 | 17.2 |
| Multi-Family | Summer | 800 | 80 | 96 | 19.8 | 16 | 96 | 16 | 96 | 111 | 15.9 | 15 | 111 | 15.9 |
| Multi-Family | Summer | 900 | 91 | 108 | 18.3 | 17 | 108 | 17 | 108 | 124 | 14.8 | 16 | 124 | 14.8 |
| Multi-Family | Summer | 1,000 | 102 | 120 | 17.2 | 18 | 120 | 18 | 120 | 137 | 14.0 | 17 | 137 | 14.0 |
| Multi-Family | Summer | 1,100 | 113 | 132 | 16.3 | 18 | 132 | 18 | 132 | 149 | 13.3 | 18 | 149 | 13.3 |
| Multi-Family | Summer | 1,200 | 125 | 144 | 15.5 | 19 | 144 | 19 | 144 | 162 | 12.8 | 18 | 162 | 12.8 |
| Multi-Family | Summer | 1,300 | 136 | 156 | 14.9 | 20 | 156 | 20 | 156 | 175 | 12.3 | 19 | 175 | 12.3 |
| Multi-Family | Summer | 1,400 | 147 | 168 | 14.3 | 21 | 168 | 21 | 168 | 188 | 11.9 | 20 | 188 | 11.9 |
| Multi-Family | Summer | 1,500 | 158 | 180 | 13.9 | 22 | 180 | 22 | 180 | 201 | 11.5 | 21 | 201 | 11.5 |
| Multi-Family | Summer | 1,600 | 169 | 192 | 13.5 | 23 | 192 | 23 | 192 | 214 | 11.2 | 22 | 214 | 11.2 |
| Multi-Family | Summer | 2,000 | 214 | 241 | 12.3 | 26 | 241 | 26 | 241 | 265 | 10.3 | 25 | 265 | 10.3 |
| Multi-Family | Summer | 2,600 | 281 | 313 | 11.2 | 32 | 313 | 32 | 313 | 343 | 9.5 | 30 | 343 | 9.5 |

Notes:

The average residential customer uses 1,200 kilowatt hours per month
Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197
Summer is June-September; Winter is May-October

| Schedule 16 Residential Service Bill Comparisons | | | | | | | | | | | | | | |
|--|--------|-------|--------------|----------|--------|-------------|----------|--------|----------------|--------|----------------|-----|-----|------|
| Household Type | Season | kWh | \$ Per Month | | | | | | | | | | | |
| | | | First Year | | | Second Year | | | Percent Change | Change | Percent Change | | | |
| | | | Present | Proposed | Change | Present | Proposed | Change | | | | | | |
| Multi-Family | Winter | - | 8 | 8 | - | 8 | 8 | - | 8 | 8 | - | 8 | 8 | - |
| Multi-Family | Winter | 50 | 12 | 13 | 5.8 | 13 | 13 | 1 | 13 | 13 | 5.2 | 13 | 13 | 5.2 |
| Multi-Family | Winter | 100 | 16 | 17 | 8.6 | 17 | 17 | 1 | 17 | 17 | 7.5 | 17 | 17 | 7.5 |
| Multi-Family | Winter | 150 | 20 | 22 | 10.3 | 22 | 22 | 2 | 22 | 22 | 8.8 | 22 | 22 | 8.8 |
| Multi-Family | Winter | 200 | 24 | 27 | 11.4 | 27 | 27 | 3 | 27 | 27 | 9.6 | 27 | 27 | 9.6 |
| Multi-Family | Winter | 300 | 33 | 37 | 12.7 | 37 | 37 | 4 | 37 | 37 | 10.6 | 37 | 37 | 10.6 |
| Multi-Family | Winter | 400 | 41 | 46 | 13.5 | 46 | 46 | 6 | 46 | 46 | 11.2 | 46 | 46 | 11.2 |
| Multi-Family | Winter | 500 | 49 | 56 | 14.0 | 56 | 56 | 7 | 56 | 56 | 11.6 | 56 | 56 | 11.6 |
| Multi-Family | Winter | 600 | 57 | 66 | 14.4 | 66 | 66 | 8 | 66 | 66 | 11.9 | 66 | 66 | 11.9 |
| Multi-Family | Winter | 700 | 69 | 77 | 12.0 | 77 | 77 | 8 | 77 | 77 | 10.0 | 77 | 77 | 10.0 |
| Multi-Family | Winter | 800 | 80 | 88 | 10.2 | 88 | 88 | 8 | 88 | 88 | 8.5 | 88 | 88 | 8.5 |
| Multi-Family | Winter | 900 | 91 | 99 | 8.8 | 99 | 99 | 8 | 99 | 99 | 7.4 | 99 | 99 | 7.4 |
| Multi-Family | Winter | 1,000 | 102 | 110 | 7.8 | 110 | 110 | 8 | 110 | 110 | 6.5 | 110 | 110 | 6.5 |
| Multi-Family | Winter | 1,100 | 113 | 121 | 6.9 | 121 | 121 | 8 | 121 | 121 | 5.8 | 121 | 121 | 5.8 |
| Multi-Family | Winter | 1,200 | 125 | 132 | 6.3 | 132 | 132 | 8 | 132 | 132 | 5.2 | 132 | 132 | 5.2 |
| Multi-Family | Winter | 1,300 | 136 | 144 | 5.7 | 144 | 144 | 8 | 144 | 144 | 4.7 | 144 | 144 | 4.7 |
| Multi-Family | Winter | 1,400 | 147 | 155 | 5.2 | 155 | 155 | 8 | 155 | 155 | 4.2 | 155 | 155 | 4.2 |
| Multi-Family | Winter | 1,500 | 158 | 166 | 4.8 | 166 | 166 | 8 | 166 | 166 | 3.9 | 166 | 166 | 3.9 |
| Multi-Family | Winter | 1,600 | 169 | 177 | 4.4 | 177 | 177 | 7 | 177 | 177 | 3.5 | 177 | 177 | 3.5 |
| Multi-Family | Winter | 2,000 | 214 | 221 | 3.3 | 221 | 221 | 7 | 221 | 221 | 2.5 | 221 | 221 | 2.5 |
| Multi-Family | Winter | 2,600 | 281 | 288 | 2.4 | 288 | 288 | 7 | 288 | 288 | 1.6 | 288 | 288 | 1.6 |

Notes:

The average residential customer uses 1,200 kilowatt hours per month
Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197
Summer is June-September; Winter is May-October

| Schedule 16 Residential Service Bill Comparisons | | | | | | | | | | | | | | |
|--|------------|-------|--------------|----------|--------|-------------|----------|--------|----------------|---------|----------|--------|----------------|------|
| Household Type | Season | kWh | \$ Per Month | | | | | | | | | | | |
| | | | First Year | | | Second Year | | | Percent Change | Present | Proposed | Change | Percent Change | |
| | | | Present | Proposed | Change | Present | Proposed | Change | | | | | | |
| Multi-Family | Annualized | - | 8 | 8 | - | 8 | 8 | - | 8 | 8 | - | 8 | 8 | - |
| Multi-Family | Annualized | 50 | 12 | 13 | 1 | 13 | 14 | 7.0 | 13 | 14 | 1 | 13 | 14 | 6.2 |
| Multi-Family | Annualized | 100 | 16 | 18 | 2 | 18 | 19 | 10.3 | 18 | 19 | 2 | 18 | 19 | 8.9 |
| Multi-Family | Annualized | 150 | 20 | 23 | 2 | 23 | 25 | 12.3 | 23 | 25 | 2 | 23 | 25 | 10.5 |
| Multi-Family | Annualized | 200 | 24 | 28 | 3 | 28 | 31 | 13.7 | 28 | 31 | 3 | 28 | 31 | 11.4 |
| Multi-Family | Annualized | 300 | 33 | 38 | 5 | 38 | 42 | 15.3 | 38 | 42 | 5 | 38 | 42 | 12.6 |
| Multi-Family | Annualized | 400 | 41 | 47 | 7 | 47 | 54 | 16.2 | 47 | 54 | 6 | 47 | 54 | 13.3 |
| Multi-Family | Annualized | 500 | 49 | 57 | 8 | 57 | 65 | 16.9 | 57 | 65 | 8 | 57 | 65 | 13.8 |
| Multi-Family | Annualized | 600 | 57 | 67 | 10 | 67 | 77 | 17.3 | 67 | 77 | 9 | 67 | 77 | 14.1 |
| Multi-Family | Annualized | 700 | 69 | 79 | 10 | 79 | 88 | 14.8 | 79 | 88 | 10 | 79 | 88 | 12.2 |
| Multi-Family | Annualized | 800 | 80 | 90 | 10 | 90 | 100 | 13.0 | 90 | 100 | 10 | 90 | 100 | 10.8 |
| Multi-Family | Annualized | 900 | 91 | 102 | 11 | 102 | 111 | 11.6 | 102 | 111 | 10 | 102 | 111 | 9.7 |
| Multi-Family | Annualized | 1,000 | 102 | 113 | 11 | 113 | 123 | 10.5 | 113 | 123 | 10 | 113 | 123 | 8.8 |
| Multi-Family | Annualized | 1,100 | 113 | 124 | 11 | 124 | 134 | 9.6 | 124 | 134 | 10 | 124 | 134 | 8.1 |
| Multi-Family | Annualized | 1,200 | 125 | 136 | 11 | 136 | 146 | 8.9 | 136 | 146 | 10 | 136 | 146 | 7.5 |
| Multi-Family | Annualized | 1,300 | 136 | 147 | 11 | 147 | 157 | 8.3 | 147 | 157 | 10 | 147 | 157 | 7.0 |
| Multi-Family | Annualized | 1,400 | 147 | 159 | 12 | 159 | 169 | 7.8 | 159 | 169 | 10 | 159 | 169 | 6.6 |
| Multi-Family | Annualized | 1,500 | 158 | 170 | 12 | 170 | 180 | 7.4 | 170 | 180 | 11 | 170 | 180 | 6.2 |
| Multi-Family | Annualized | 1,600 | 169 | 181 | 12 | 181 | 192 | 7.0 | 181 | 192 | 11 | 181 | 192 | 5.9 |
| Multi-Family | Annualized | 2,000 | 214 | 227 | 13 | 227 | 238 | 5.9 | 227 | 238 | 11 | 227 | 238 | 4.9 |
| Multi-Family | Annualized | 2,600 | 281 | 295 | 14 | 295 | 307 | 4.9 | 295 | 307 | 12 | 295 | 307 | 4.0 |

Notes:

The average residential customer uses 1,200 kilowatt hours per month
Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197
Summer is June-September; Winter is May-October

| Schedules 16, 17, and 19 Residential Service Units, Prices (\$ Per), and Revenue (\$) | | | | | | Quantity |
|---|-------------------|--------|-------------------------------------|--|-------------|----------|
| | Schedule | Phase | Component | | Quantity | |
| Jul-21 - Jun-22 | Schedule 16,17,19 | Single | Single-Family Bill | | 1,074,261 | |
| Jul-21 - Jun-22 | Schedule 16,17,19 | Single | Multi-Family Bill | | 253,591 | |
| Jul-21 - Jun-22 | Schedule 16,17,19 | Three | Single-Family Bill | | 1,027 | |
| Jul-21 - Jun-22 | Schedule 16,17,19 | Three | Multi-Family Bill | | 22 | |
| Jul-21 - Jun-22 | Schedule 16,17,19 | All | Sch.18 kW | | 6,381 | |
| Jul-21 - Jun-22 | Schedule 16,17,19 | All | Sch.18 kW Minimum | | 596 | |
| Jul-21 - Jun-22 | Schedule 16,17,19 | All | kWh First Block (June - September) | | 232,417,498 | |
| Jul-21 - Jun-22 | Schedule 16,17,19 | All | kWh First Block (October - May) | | 484,809,660 | |
| Jul-21 - Jun-22 | Schedule 16,17,19 | All | kWh Second Block (June - September) | | 237,000,520 | |
| Jul-21 - Jun-22 | Schedule 16,17,19 | All | kWh Second Block (October - May) | | 663,390,369 | |
| Jul-21 - Jun-22 | Schedule 16,17,19 | All | Employee Discount \$ | | 340,424 | |
| Present | Schedule 16,19 | All | Bill | | 7.75000 | |
| Present | Schedule 16,19 | All | Sch.18 kW | | 1.78000 | |
| Present | Schedule 16,19 | All | Sch.18 kW Minimum | | 3.50000 | |
| Present | Schedule 16,19 | All | Employee Discount \$ | | (0.25000) | |
| Present | Schedule 16 | All | kWh First Block | | 0.08276 | |
| Present | Schedule 16 | All | kWh Second Block | | 0.11198 | |
| Present | Schedule 19 | All | kWh On-Peak | | 0.12980 | |
| Present | Schedule 19 | All | kWh Off-Peak | | 0.07675 | |
| Present | Schedule 16,17,19 | All | Bill | | 10,298,978 | |
| Present | Schedule 16,17,19 | All | Sch.18 kW | | 11,359 | |
| Present | Schedule 16,17,19 | All | Sch.18 kW Minimum | | 2,087 | |
| Present | Schedule 16,17,19 | All | kWh First Block | | 59,357,720 | |
| Present | Schedule 16,17,19 | All | kWh Second Block | | 100,825,772 | |
| Present | Schedule 16,17,19 | All | Employee Discount \$ | | (85,106) | |
| Present | Schedule 16,17,19 | All | Unbilled | | 5,660,946 | |

| Schedules 16, 17, and 19 Residential Service Units, Prices (\$ Per), and Revenue (\$) | | | | | | |
|---|-------------------|--------|-------------------------------------|------------|--|-------------|
| | Schedule | Phase | Component | Quantity | | |
| First Year COS | | All | All | | | 190,936,644 |
| First Year Proposed | Schedule 16,17,19 | Single | Single-Family Bill | 10.00000 | | |
| First Year Proposed | Schedule 16,19 | Single | Multi-Family Bill | 7.75000 | | |
| First Year Proposed | Schedule 16,19 | Three | Single-Family Bill | 18.00000 | | |
| First Year Proposed | Schedule 16,19 | Three | Multi-Family Bill | 15.75000 | | |
| First Year Proposed | Schedule 16,19 | All | Employee Discount \$ | (0.25000) | | |
| First Year Proposed | Schedule 16 | All | kWh First Block (June - September) | 0.10617 | | |
| First Year Proposed | Schedule 16 | All | kWh First Block (October - May) | 0.09656 | | |
| First Year Proposed | Schedule 16 | All | kWh Second Block (June - September) | 0.12078 | | |
| First Year Proposed | Schedule 16 | All | kWh Second Block (October - May) | 0.11117 | | |
| First Year Proposed | Schedule 19 | All | kWh On-Peak (June - September) | 0.14490 | | |
| First Year Proposed | Schedule 19 | All | kWh On-Peak (October - May) | 0.13529 | | |
| First Year Proposed | Schedule 19 | All | kWh Off-Peak (June - September) | 0.09185 | | |
| First Year Proposed | Schedule 19 | All | kWh Off-Peak (October - May) | 0.08224 | | |
| First Year Proposed | Schedule 16,17,19 | Single | Single-Family Bill | 10,742,610 | | |
| First Year Proposed | Schedule 16,17,19 | Single | Multi-Family Bill | 1,965,327 | | |
| First Year Proposed | Schedule 16,17,19 | Three | Single-Family Bill | 18,481 | | |
| First Year Proposed | Schedule 16,17,19 | Three | Multi-Family Bill | 348 | | |
| First Year Proposed | Schedule 16,17,19 | All | Employee Discount \$ | (85,106) | | |
| First Year Proposed | Schedule 16,17,19 | All | kWh First Block (June - September) | 24,675,766 | | |
| First Year Proposed | Schedule 16,17,19 | All | kWh First Block (October - May) | 46,813,221 | | |
| First Year Proposed | Schedule 16,17,19 | All | kWh Second Block (June - September) | 28,624,923 | | |
| First Year Proposed | Schedule 16,17,19 | All | kWh Second Block (October - May) | 73,749,107 | | |
| First Year Proposed | Schedule 16,17,19 | All | Unbilled | 5,660,946 | | |

| Schedules 16, 17, and 19 Residential Service Units, Prices (\$ Per), and Revenue (\$) | | | | | | |
|---|-------------------|--------|-------------------------------------|-------------|--|--|
| | Schedule | Phase | Component | Quantity | | |
| Second Year COS | Schedule 16,17,19 | All | All | 203,293,795 | | |
| Second Year Proposed | Schedule 16,19 | Single | Single-Family Bill | 10.00000 | | |
| Second Year Proposed | Schedule 16,19 | Single | Multi-Family Bill | 7.75000 | | |
| Second Year Proposed | Schedule 16,19 | Three | Single-Family Bill | 18.00000 | | |
| Second Year Proposed | Schedule 16,19 | Three | Multi-Family Bill | 15.75000 | | |
| Second Year Proposed | Schedule 16,19 | All | Employee Discount \$ | (0.25000) | | |
| Second Year Proposed | Schedule 16 | All | kWh First Block (June - September) | 0.12879 | | |
| Second Year Proposed | Schedule 16 | All | kWh First Block (October - May) | 0.10958 | | |
| Second Year Proposed | Schedule 16 | All | kWh Second Block (June - September) | 0.12879 | | |
| Second Year Proposed | Schedule 16 | All | kWh Second Block (October - May) | 0.10958 | | |
| Second Year Proposed | Schedule 19 | All | kWh On-Peak (June - September) | 0.15939 | | |
| Second Year Proposed | Schedule 19 | All | kWh On-Peak (October - May) | 0.14018 | | |
| Second Year Proposed | Schedule 19 | All | kWh Off-Peak (June - September) | 0.10634 | | |
| Second Year Proposed | Schedule 19 | All | kWh Off-Peak (October - May) | 0.08713 | | |
| Second Year Proposed | Schedule 16,17,19 | Single | Single-Family Bill | 10,742,610 | | |
| Second Year Proposed | Schedule 16,17,19 | Single | Multi-Family Bill | 1,965,327 | | |
| Second Year Proposed | Schedule 16,17,19 | Three | Single-Family Bill | 18,481 | | |
| Second Year Proposed | Schedule 16,17,19 | Three | Multi-Family Bill | 348 | | |
| Second Year Proposed | Schedule 16,17,19 | All | Employee Discount \$ | (85,106) | | |
| Second Year Proposed | Schedule 16,17,19 | All | kWh First Block (June - September) | 29,933,050 | | |
| Second Year Proposed | Schedule 16,17,19 | All | kWh First Block (October - May) | 53,125,443 | | |
| Second Year Proposed | Schedule 16,17,19 | All | kWh Second Block (June - September) | 30,523,297 | | |
| Second Year Proposed | Schedule 16,17,19 | All | kWh Second Block (October - May) | 72,694,317 | | |
| Second Year Proposed | Schedule 16,17,19 | All | Unbilled | 5,660,946 | | |

Schedule 24

Small General Service
Bill Comparisons

| | | \$ Per Month | | | | | | | | | | |
|--------|--------|--------------|------------|--------|---------|----------|-------------|----------------|---------|----------|--------|----------------|
| | | First Year | | | | | Second Year | | | | | |
| Phase | Season | Load Size kW | kWh Per kW | kWh | Present | Proposed | Change | Percent Change | Present | Proposed | Change | Percent Change |
| Single | Summer | 15 | 300 | 4,500 | 495 | 527 | 32 | 6.5 | 527 | 597 | 70 | 13.3 |
| Single | Summer | 15 | 500 | 7,500 | 746 | 782 | 36 | 4.8 | 782 | 876 | 94 | 12.0 |
| Single | Summer | 15 | 700 | 10,500 | 990 | 1,037 | 47 | 4.7 | 1,037 | 1,155 | 118 | 11.4 |
| Single | Summer | 25 | 300 | 7,500 | 795 | 849 | 54 | 6.8 | 849 | 965 | 116 | 13.7 |
| Single | Summer | 25 | 500 | 12,500 | 1,196 | 1,274 | 78 | 6.5 | 1,274 | 1,430 | 156 | 12.3 |
| Single | Summer | 25 | 700 | 17,500 | 1,589 | 1,698 | 109 | 6.9 | 1,698 | 1,894 | 196 | 11.5 |
| Single | Summer | 50 | 300 | 15,000 | 1,514 | 1,653 | 139 | 9.2 | 1,653 | 1,884 | 231 | 14.0 |
| Single | Summer | 50 | 500 | 25,000 | 2,300 | 2,502 | 203 | 8.8 | 2,502 | 2,813 | 311 | 12.4 |
| Single | Summer | 50 | 700 | 35,000 | 3,086 | 3,351 | 266 | 8.6 | 3,351 | 3,742 | 391 | 11.7 |
| Single | Summer | 75 | 300 | 22,500 | 2,224 | 2,457 | 232 | 10.5 | 2,457 | 2,802 | 346 | 14.1 |
| Single | Summer | 75 | 500 | 37,500 | 3,403 | 3,731 | 327 | 9.6 | 3,731 | 4,196 | 466 | 12.5 |
| Single | Summer | 75 | 700 | 52,500 | 4,582 | 5,004 | 422 | 9.2 | 5,004 | 5,590 | 586 | 11.7 |
| Single | Summer | 100 | 300 | 30,000 | 2,935 | 3,261 | 326 | 11.1 | 3,261 | 3,721 | 460 | 14.1 |
| Single | Summer | 100 | 500 | 50,000 | 4,507 | 4,959 | 452 | 10.0 | 4,959 | 5,580 | 621 | 12.5 |
| Single | Summer | 100 | 700 | 70,000 | 6,079 | 6,657 | 578 | 9.5 | 6,657 | 7,438 | 781 | 11.7 |

Notes:

Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197
 Summer is June-September; Winter is May-October

Schedule 24

Small General Service

Bill Comparisons

| | | \$ Per Month | | | | | | | | | | | |
|--------|--------|--------------|------------|--------|---------|----------|--------|----------------|---------|----------|--------|----------------|--|
| | | First Year | | | | | | Second Year | | | | | |
| Phase | Season | Load Size kW | kWh Per kW | kWh | Present | Proposed | Change | Percent Change | Present | Proposed | Change | Percent Change | |
| Single | Winter | 15 | 300 | 4,500 | 495 | 484 | (11) | (2.2) | 484 | 511 | 27 | 5.5 | |
| Single | Winter | 15 | 500 | 7,500 | 746 | 710 | (36) | (4.9) | 710 | 732 | 22 | 3.1 | |
| Single | Winter | 15 | 700 | 10,500 | 990 | 936 | (54) | (5.5) | 936 | 953 | 17 | 1.8 | |
| Single | Winter | 25 | 300 | 7,500 | 795 | 777 | (18) | (2.3) | 777 | 821 | 44 | 5.7 | |
| Single | Winter | 25 | 500 | 12,500 | 1,196 | 1,153 | (42) | (3.5) | 1,153 | 1,189 | 36 | 3.1 | |
| Single | Winter | 25 | 700 | 17,500 | 1,589 | 1,530 | (59) | (3.7) | 1,530 | 1,558 | 28 | 1.8 | |
| Single | Winter | 50 | 300 | 15,000 | 1,514 | 1,509 | (5) | (0.3) | 1,509 | 1,595 | 87 | 5.7 | |
| Single | Winter | 50 | 500 | 25,000 | 2,300 | 2,262 | (38) | (1.6) | 2,262 | 2,332 | 71 | 3.1 | |
| Single | Winter | 50 | 700 | 35,000 | 3,086 | 3,015 | (71) | (2.3) | 3,015 | 3,070 | 55 | 1.8 | |
| Single | Winter | 75 | 300 | 22,500 | 2,224 | 2,241 | 16 | 0.7 | 2,241 | 2,370 | 129 | 5.8 | |
| Single | Winter | 75 | 500 | 37,500 | 3,403 | 3,370 | (33) | (1.0) | 3,370 | 3,476 | 105 | 3.1 | |
| Single | Winter | 75 | 700 | 52,500 | 4,582 | 4,500 | (82) | (1.8) | 4,500 | 4,581 | 81 | 1.8 | |
| Single | Winter | 100 | 300 | 30,000 | 2,935 | 2,972 | 37 | 1.3 | 2,972 | 3,144 | 172 | 5.8 | |
| Single | Winter | 100 | 500 | 50,000 | 4,507 | 4,479 | (28) | (0.6) | 4,479 | 4,619 | 140 | 3.1 | |
| Single | Winter | 100 | 700 | 70,000 | 6,079 | 5,985 | (94) | (1.6) | 5,985 | 6,093 | 108 | 1.8 | |

Notes:

Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197

Summer is June-September; Winter is May-October

Schedule 24

Small General Service
Bill Comparisons

| | | \$ Per Month | | | | | | | | | | | |
|--------|------------|--------------|------------|--------|---------|----------|--------|----------------|---------|----------|--------|----------------|--|
| | | First Year | | | | | | Second Year | | | | | |
| Phase | Season | Load Size kW | kWh Per kW | kWh | Present | Proposed | Change | Percent Change | Present | Proposed | Change | Percent Change | |
| Single | Annualized | 15 | 300 | 4,500 | 495 | 499 | 4 | 0.9 | 499 | 541 | 42 | 8.4 | |
| Single | Annualized | 15 | 500 | 7,500 | 746 | 735 | (11) | (1.5) | 735 | 783 | 47 | 6.4 | |
| Single | Annualized | 15 | 700 | 10,500 | 990 | 972 | (19) | (1.9) | 972 | 1,024 | 53 | 5.4 | |
| Single | Annualized | 25 | 300 | 7,500 | 795 | 802 | 7 | 0.9 | 802 | 871 | 69 | 8.6 | |
| Single | Annualized | 25 | 500 | 12,500 | 1,196 | 1,196 | (0) | (0.0) | 1,196 | 1,274 | 78 | 6.5 | |
| Single | Annualized | 25 | 700 | 17,500 | 1,589 | 1,589 | 0 | 0.0 | 1,589 | 1,676 | 87 | 5.5 | |
| Single | Annualized | 50 | 300 | 15,000 | 1,514 | 1,559 | 46 | 3.0 | 1,559 | 1,697 | 137 | 8.8 | |
| Single | Annualized | 50 | 500 | 25,000 | 2,300 | 2,346 | 47 | 2.0 | 2,346 | 2,501 | 155 | 6.6 | |
| Single | Annualized | 50 | 700 | 35,000 | 3,086 | 3,133 | 48 | 1.5 | 3,133 | 3,306 | 173 | 5.5 | |
| Single | Annualized | 75 | 300 | 22,500 | 2,224 | 2,317 | 92 | 4.2 | 2,317 | 2,522 | 205 | 8.9 | |
| Single | Annualized | 75 | 500 | 37,500 | 3,403 | 3,497 | 94 | 2.8 | 3,497 | 3,729 | 232 | 6.6 | |
| Single | Annualized | 75 | 700 | 52,500 | 4,582 | 4,677 | 95 | 2.1 | 4,677 | 4,936 | 259 | 5.5 | |
| Single | Annualized | 100 | 300 | 30,000 | 2,935 | 3,074 | 139 | 4.7 | 3,074 | 3,347 | 274 | 8.9 | |
| Single | Annualized | 100 | 500 | 50,000 | 4,507 | 4,648 | 141 | 3.1 | 4,648 | 4,957 | 309 | 6.7 | |
| Single | Annualized | 100 | 700 | 70,000 | 6,079 | 6,222 | 143 | 2.3 | 6,222 | 6,566 | 345 | 5.5 | |

Notes:

Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197
Summer is June-September; Winter is May-October

Schedule 24

Small General Service
Bill Comparisons

| | | \$ Per Month | | | | | | | | | | |
|-------|--------|--------------|------------|--------|---------|----------|-------------|----------------|---------|----------|--------|----------------|
| | | First Year | | | | | Second Year | | | | | |
| Phase | Season | Load Size kW | kWh Per kW | kWh | Present | Proposed | Change | Percent Change | Present | Proposed | Change | Percent Change |
| Three | Summer | 15 | 300 | 4,500 | 500 | 532 | 32 | 6.5 | 532 | 603 | 70 | 13.2 |
| Three | Summer | 15 | 500 | 7,500 | 751 | 787 | 36 | 4.8 | 787 | 881 | 94 | 12.0 |
| Three | Summer | 15 | 700 | 10,500 | 995 | 1,042 | 47 | 4.7 | 1,042 | 1,160 | 118 | 11.4 |
| Three | Summer | 25 | 300 | 7,500 | 800 | 854 | 54 | 6.8 | 854 | 970 | 116 | 13.6 |
| Three | Summer | 25 | 500 | 12,500 | 1,201 | 1,278 | 78 | 6.5 | 1,278 | 1,435 | 156 | 12.2 |
| Three | Summer | 25 | 700 | 17,500 | 1,594 | 1,703 | 109 | 6.9 | 1,703 | 1,899 | 196 | 11.5 |
| Three | Summer | 50 | 300 | 15,000 | 1,518 | 1,658 | 139 | 9.2 | 1,658 | 1,889 | 231 | 13.9 |
| Three | Summer | 50 | 500 | 25,000 | 2,304 | 2,507 | 203 | 8.8 | 2,507 | 2,818 | 311 | 12.4 |
| Three | Summer | 50 | 700 | 35,000 | 3,090 | 3,356 | 266 | 8.6 | 3,356 | 3,747 | 391 | 11.7 |
| Three | Summer | 75 | 300 | 22,500 | 2,229 | 2,462 | 233 | 10.4 | 2,462 | 2,808 | 346 | 14.1 |
| Three | Summer | 75 | 500 | 37,500 | 3,408 | 3,735 | 327 | 9.6 | 3,735 | 4,202 | 466 | 12.5 |
| Three | Summer | 75 | 700 | 52,500 | 4,587 | 5,009 | 422 | 9.2 | 5,009 | 5,596 | 586 | 11.7 |
| Three | Summer | 100 | 300 | 30,000 | 2,940 | 3,266 | 326 | 11.1 | 3,266 | 3,726 | 461 | 14.1 |
| Three | Summer | 100 | 500 | 50,000 | 4,512 | 4,964 | 452 | 10.0 | 4,964 | 5,585 | 621 | 12.5 |
| Three | Summer | 100 | 700 | 70,000 | 6,084 | 6,662 | 578 | 9.5 | 6,662 | 7,444 | 781 | 11.7 |

Notes:

Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197
Summer is June-September; Winter is May-October

Schedule 24

Small General Service

Bill Comparisons

| | | \$ Per Month | | | | | | | | | | |
|-------|--------|--------------|------------|--------|---------|----------|-------------|----------------|---------|----------|--------|----------------|
| | | First Year | | | | | Second Year | | | | | |
| Phase | Season | Load Size kW | kWh Per kW | kWh | Present | Proposed | Change | Percent Change | Present | Proposed | Change | Percent Change |
| Three | Winter | 15 | 300 | 4,500 | 500 | 489 | (11) | (2.2) | 489 | 516 | 27 | 5.6 |
| Three | Winter | 15 | 500 | 7,500 | 751 | 715 | (36) | (4.8) | 715 | 737 | 22 | 3.1 |
| Three | Winter | 15 | 700 | 10,500 | 995 | 941 | (54) | (5.4) | 941 | 958 | 18 | 1.9 |
| Three | Winter | 25 | 300 | 7,500 | 800 | 782 | (18) | (2.3) | 782 | 826 | 44 | 5.7 |
| Three | Winter | 25 | 500 | 12,500 | 1,201 | 1,158 | (42) | (3.5) | 1,158 | 1,195 | 36 | 3.1 |
| Three | Winter | 25 | 700 | 17,500 | 1,594 | 1,535 | (59) | (3.7) | 1,535 | 1,563 | 28 | 1.8 |
| Three | Winter | 50 | 300 | 15,000 | 1,518 | 1,514 | (5) | (0.3) | 1,514 | 1,601 | 87 | 5.7 |
| Three | Winter | 50 | 500 | 25,000 | 2,304 | 2,267 | (38) | (1.6) | 2,267 | 2,338 | 71 | 3.1 |
| Three | Winter | 50 | 700 | 35,000 | 3,090 | 3,020 | (71) | (2.3) | 3,020 | 3,075 | 55 | 1.8 |
| Three | Winter | 75 | 300 | 22,500 | 2,229 | 2,245 | 16 | 0.7 | 2,245 | 2,375 | 130 | 5.8 |
| Three | Winter | 75 | 500 | 37,500 | 3,408 | 3,375 | (33) | (1.0) | 3,375 | 3,481 | 106 | 3.1 |
| Three | Winter | 75 | 700 | 52,500 | 4,587 | 4,505 | (82) | (1.8) | 4,505 | 4,586 | 82 | 1.8 |
| Three | Winter | 100 | 300 | 30,000 | 2,940 | 2,977 | 37 | 1.3 | 2,977 | 3,150 | 173 | 5.8 |
| Three | Winter | 100 | 500 | 50,000 | 4,512 | 4,483 | (28) | (0.6) | 4,483 | 4,624 | 141 | 3.1 |
| Three | Winter | 100 | 700 | 70,000 | 6,084 | 5,990 | (94) | (1.5) | 5,990 | 6,098 | 109 | 1.8 |

Notes:

Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197

Summer is June-September; Winter is May-October

Schedule 24

Small General Service
Bill Comparisons

| Phase | Season | Load Size kW | kWh Per kW | kWh | \$ Per Month | | | | | | | | | |
|-------|------------|--------------|------------|--------|--------------|----------|--------|----------------|---------|-------------|--------|----------------|--|--|
| | | | | | First Year | | | | | Second Year | | | | |
| | | | | | Present | Proposed | Change | Percent Change | Present | Proposed | Change | Percent Change | | |
| Three | Annualized | 15 | 300 | 4,500 | 500 | 504 | 4 | 0.9 | 504 | 547 | 42 | 8.4 | | |
| Three | Annualized | 15 | 500 | 7,500 | 751 | 740 | (11) | (1.5) | 740 | 788 | 48 | 6.4 | | |
| Three | Annualized | 15 | 700 | 10,500 | 995 | 976 | (18) | (1.9) | 976 | 1,029 | 53 | 5.4 | | |
| Three | Annualized | 25 | 300 | 7,500 | 800 | 807 | 7 | 0.9 | 807 | 877 | 70 | 8.6 | | |
| Three | Annualized | 25 | 500 | 12,500 | 1,201 | 1,201 | (0) | (0.0) | 1,201 | 1,279 | 78 | 6.5 | | |
| Three | Annualized | 25 | 700 | 17,500 | 1,594 | 1,594 | 0 | 0.0 | 1,594 | 1,681 | 87 | 5.5 | | |
| Three | Annualized | 50 | 300 | 15,000 | 1,518 | 1,564 | 46 | 3.0 | 1,564 | 1,702 | 138 | 8.8 | | |
| Three | Annualized | 50 | 500 | 25,000 | 2,304 | 2,351 | 47 | 2.0 | 2,351 | 2,507 | 155 | 6.6 | | |
| Three | Annualized | 50 | 700 | 35,000 | 3,090 | 3,138 | 48 | 1.5 | 3,138 | 3,311 | 173 | 5.5 | | |
| Three | Annualized | 75 | 300 | 22,500 | 2,229 | 2,322 | 92 | 4.1 | 2,322 | 2,527 | 206 | 8.9 | | |
| Three | Annualized | 75 | 500 | 37,500 | 3,408 | 3,502 | 94 | 2.8 | 3,502 | 3,734 | 232 | 6.6 | | |
| Three | Annualized | 75 | 700 | 52,500 | 4,587 | 4,682 | 95 | 2.1 | 4,682 | 4,941 | 259 | 5.5 | | |
| Three | Annualized | 100 | 300 | 30,000 | 2,940 | 3,079 | 139 | 4.7 | 3,079 | 3,353 | 274 | 8.9 | | |
| Three | Annualized | 100 | 500 | 50,000 | 4,512 | 4,653 | 141 | 3.1 | 4,653 | 4,962 | 309 | 6.7 | | |
| Three | Annualized | 100 | 700 | 70,000 | 6,084 | 6,226 | 143 | 2.3 | 6,226 | 6,571 | 345 | 5.5 | | |

Notes:

Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197
Summer is June-September; Winter is May-October

| Schedule 24 | | | | | | REFILED |
|--|-------------|--------|-------------------------------------|-------|--|-----------|
| Small General Service | | | | | | Quantity |
| Units, Prices (\$ Per), and Revenue (\$) | | | | | | |
| | Class | Phase | Component | | | |
| Jul-21 - Jun-22 | Residential | Single | Bill | Units | | 39,261 |
| Jul-21 - Jun-22 | Residential | Three | Bill | Units | | 2,788 |
| Jul-21 - Jun-22 | Residential | All | Load Size kW | Units | | 24,553 |
| Jul-21 - Jun-22 | Residential | All | kW | Units | | 14,515 |
| Jul-21 - Jun-22 | Residential | All | kWh First Block (June - September) | Units | | 4,543,828 |
| Jul-21 - Jun-22 | Residential | All | kWh First Block (October - May) | Units | | 9,022,904 |
| Jul-21 - Jun-22 | Residential | All | kWh Second Block (June - September) | Units | | 2,388,646 |
| Jul-21 - Jun-22 | Residential | All | kWh Second Block (October - May) | Units | | 4,718,794 |
| Jul-21 - Jun-22 | Residential | All | kWh Third Block (June - September) | Units | | 320,578 |
| Jul-21 - Jun-22 | Residential | All | kWh Third Block (October - May) | Units | | 609,629 |
| Jul-21 - Jun-22 | Residential | All | kVar (Excess) | Units | | 113 |

| Schedule 24 | | | | | | REFILED |
|--|------------|--------|--|--|--|-------------|
| Small General Service | | | | | | Quantity |
| Units, Prices (\$ Per), and Revenue (\$) | | | | | | |
| | Class | Phase | Component | | | |
| Jul-21 - Jun-22 | Commercial | Single | Bill | | | 137,487 |
| Jul-21 - Jun-22 | Commercial | Single | Annual Bill | | | 16,233 |
| Jul-21 - Jun-22 | Commercial | Three | Bill | | | 64,615 |
| Jul-21 - Jun-22 | Commercial | Three | Annual Bill | | | 63 |
| Jul-21 - Jun-22 | Commercial | All | Load Size kW | | | 1,187,879 |
| Jul-21 - Jun-22 | Commercial | All | Annual Load Size kW | | | 2,130 |
| Jul-21 - Jun-22 | Commercial | All | kW | | | 715,183 |
| Jul-21 - Jun-22 | Commercial | All | kWh First Block (June - September) | | | 40,665,145 |
| Jul-21 - Jun-22 | Commercial | All | kWh First Block (October - May) | | | 84,302,261 |
| Jul-21 - Jun-22 | Commercial | All | kWh Second Block (June - September) | | | 94,280,286 |
| Jul-21 - Jun-22 | Commercial | All | kWh Second Block (October - May) | | | 178,859,455 |
| Jul-21 - Jun-22 | Commercial | All | kWh Third Block (June - September) | | | 44,281,608 |
| Jul-21 - Jun-22 | Commercial | All | kWh Third Block (October - May) | | | 65,014,232 |
| Jul-21 - Jun-22 | Commercial | All | kVar (Excess) | | | 108,913 |
| Jul-21 - Jun-22 | Commercial | All | Primary Metering \$ | | | 104,394 |
| Jul-21 - Jun-22 | Commercial | All | Primary Delivery Load Size kW | | | 3,767 |
| Jul-21 - Jun-22 | Commercial | All | Primary Metering and Delivery High Voltage | | | 132 |

| Schedule 24 | | | | | | REFILED |
|--|------------|--------|--|-----------|---|---------|
| Small General Service | | | | | | |
| Units, Prices (\$ Per), and Revenue (\$) | | | | | | |
| | Class | Phase | Component | Quantity | | |
| Jul-21 - Jun-22 | Industrial | Single | Bill | 2,065 | | |
| Jul-21 - Jun-22 | Industrial | Three | Bill | 2,886 | | |
| Jul-21 - Jun-22 | Industrial | Three | Annual Bill | 23 | 1 | |
| Jul-21 - Jun-22 | Industrial | All | Load Size kW | 50,566 | | |
| Jul-21 - Jun-22 | Industrial | All | Annual Load Size kW | 56 | | |
| Jul-21 - Jun-22 | Industrial | All | kW | 32,856 | | |
| Jul-21 - Jun-22 | Industrial | All | kWh First Block (June - September) | 983,666 | | |
| Jul-21 - Jun-22 | Industrial | All | kWh First Block (October - May) | 1,953,226 | | |
| Jul-21 - Jun-22 | Industrial | All | kWh Second Block (June - September) | 2,810,275 | | |
| Jul-21 - Jun-22 | Industrial | All | kWh Second Block (October - May) | 5,887,310 | | |
| Jul-21 - Jun-22 | Industrial | All | kWh Third Block (June - September) | 1,148,783 | | |
| Jul-21 - Jun-22 | Industrial | All | kWh Third Block (October - May) | 2,319,004 | | |
| Jul-21 - Jun-22 | Industrial | All | kVar (Excess) | 14,449 | | |
| Jul-21 - Jun-22 | Industrial | All | Primary Metering \$ | 11,942 | | |
| Jul-21 - Jun-22 | Industrial | All | Primary Delivery Load Size kW | 489 | | |
| Jul-21 - Jun-22 | Industrial | All | Primary Metering and Delivery High Voltage | 26 | | |

| Schedule 24 | | | | | | REFILED |
|--|-------|--------|--|--------|--|-----------|
| Small General Service | | | | | | Quantity |
| Units, Prices (\$ Per), and Revenue (\$) | | | | | | |
| | Class | Phase | Component | | | |
| Present | All | Single | Bill | \$ Per | | 9.86090 |
| Present | All | Single | Annual Bill | \$ Per | | 118.32090 |
| Present | All | Three | Bill | \$ Per | | 14.70000 |
| Present | All | Three | Annual Bill | \$ Per | | 176.40000 |
| Present | All | All | Load Size kW | \$ Per | | 1.04000 |
| Present | All | All | Annual Load Size kW | \$ Per | | 12.48000 |
| Present | All | All | kW | \$ Per | | 3.81000 |
| Present | All | All | kWh First Block | \$ Per | | 0.11906 |
| Present | All | All | kWh Second Block | \$ Per | | 0.08381 |
| Present | All | All | kWh Third Block | \$ Per | | 0.07860 |
| Present | All | All | kVar (Excess) | \$ Per | | 0.58000 |
| Present | All | All | Primary Metering \$ | \$ Per | | (0.01000) |
| Present | All | All | Primary Delivery Load Size kW | \$ Per | | (0.30000) |
| Present | All | All | Primary Metering and Delivery High Voltage | \$ Per | | 60.00000 |

Schedule 24

Small General Service

Units, Prices (\$ Per), and Revenue (\$)

REFILED

| | Class | Phase | Component | Quantity |
|---------|-------------|--------|------------------|-----------|
| Present | Residential | Single | Bill | 387,116 |
| Present | Residential | Three | Bill | 39,980 |
| Present | Residential | All | Load Size kW | 25,555 |
| Present | Residential | All | kW | 55,303 |
| Present | Residential | All | kWh First Block | 1,615,255 |
| Present | Residential | All | kWh Second Block | 595,675 |
| Present | Residential | All | kWh Third Block | 73,114 |
| Present | Residential | All | kVar (Excess) | 66 |
| Present | Residential | All | Unbilled | 92,749 |

| Schedule 24 | | | | | | REFILED |
|--|------------|--------|--|------------|--|---------|
| Small General Service | | | | | | |
| Units, Prices (\$ Per), and Revenue (\$) | | | | | | |
| | Class | Phase | Component | Quantity | | |
| Present | Commercial | Single | Bill | 1,355,670 | | |
| Present | Commercial | Single | Annual Bill | 381 | | |
| Present | Commercial | Three | Bill | 949,858 | | |
| Present | Commercial | Three | Annual Bill | 11,196 | | |
| Present | Commercial | All | Load Size kW | 1,235,394 | | |
| Present | Commercial | All | Annual Load Size kW | 26,583 | | |
| Present | Commercial | All | kW | 2,724,849 | | |
| Present | Commercial | All | kWh First Block | 14,878,619 | | |
| Present | Commercial | All | kWh Second Block | 22,891,842 | | |
| Present | Commercial | All | kWh Third Block | 8,590,653 | | |
| Present | Commercial | All | kVar (Excess) | 63,170 | | |
| Present | Commercial | All | Primary Metering \$ | (1,044) | | |
| Present | Commercial | All | Primary Delivery Load Size kW | (1,130) | | |
| Present | Commercial | All | Primary Metering and Delivery High Voltage | 7,924 | | |
| Present | Commercial | All | Unbilled | 753,528 | | |

| Schedule 24 | | | | | | REFILED |
|--|------------|--------|--|----------|--|---------|
| Small General Service | | | | | | |
| Units, Prices (\$ Per), and Revenue (\$) | | | | | | |
| | Class | Phase | Component | Quantity | | |
| Present | Industrial | Single | Bill | 20,356 | | |
| Present | Industrial | Three | Bill | 41,396 | | |
| Present | Industrial | Three | Annual Bill | 176 | | |
| Present | Industrial | All | Load Size kW | 52,589 | | |
| Present | Industrial | All | Annual Load Size kW | 699 | | |
| Present | Industrial | All | kW | 125,180 | | |
| Present | Industrial | All | kWh First Block | 349,666 | | |
| Present | Industrial | All | kWh Second Block | 728,945 | | |
| Present | Industrial | All | kWh Third Block | 272,568 | | |
| Present | Industrial | All | kVar (Excess) | 8,380 | | |
| Present | Industrial | All | Primary Metering \$ | (119) | | |
| Present | Industrial | All | Primary Delivery Load Size kW | (147) | | |
| Present | Industrial | All | Primary Metering and Delivery High Voltage | 1,556 | | |
| Present | Industrial | All | Unbilled | 30,849 | | |

Schedule 24

Small General Service

Units, Prices (\$ Per), and Revenue (\$)

REFILED

| | Class | Phase | Component | Quantity |
|--|-------|--------|--|------------|
| First Year COS per Component Class - Customer | All | All | All | 3,077,099 |
| First Year COS per Component Class - Load Size | All | All | All | 21,087,383 |
| First Year COS per Component Class - Demand | All | All | All | 5,420,202 |
| First Year COS per Component Class - Energy | All | All | All | 28,315,273 |
| First Year COS per Component | All | All | Bill | 2,823,363 |
| First Year COS per Component | All | All | Load Size kW | 3,278,433 |
| First Year COS per Component | All | All | kW | 3,143,085 |
| First Year COS per Component | All | All | kWh | 47,699,134 |
| First Year COS per Component | All | All | kVar (Excess) | 71,616 |
| First Year COS per Component | All | All | Primary Metering \$ | (1,163) |
| First Year COS per Component | All | All | Primary Delivery Load Size kW | (1,277) |
| First Year COS per Component | All | All | Primary Metering and Delivery High Voltage | 9,480 |
| First Year COS per Component | All | All | Unbilled | 877,126 |
| First Year Proposed | All | Single | Bill | 9.94000 |
| First Year Proposed | All | Single | Annual Bill | 119.28000 |
| First Year Proposed | All | Three | Bill | 14.82000 |
| First Year Proposed | All | Three | Annual Bill | 177.84000 |
| First Year Proposed | All | All | Load Size kW | 2.55000 |
| First Year Proposed | All | All | Annual Load Size kW | 30.60000 |
| First Year Proposed | All | All | kW | 4.13000 |
| First Year Proposed | All | All | kWh First Block (June - September) | 0.12002 |
| First Year Proposed | All | All | kWh First Block (October - May) | 0.11041 |
| First Year Proposed | All | All | kWh Second Block (June - September) | 0.08492 |
| First Year Proposed | All | All | kWh Second Block (October - May) | 0.07531 |
| First Year Proposed | All | All | kWh On-Peak Adder | 0.03060 |
| First Year Proposed | All | All | kWh Off-Peak Adder | (0.02245) |
| First Year Proposed | All | All | Time-of-Use Metering Fee | 2.00000 |
| First Year Proposed | All | All | kVar (Excess) | 0.58000 |
| First Year Proposed | All | All | Primary Metering \$ | (0.01000) |
| First Year Proposed | All | All | Primary Delivery Load Size kW | (0.30000) |
| First Year Proposed | All | All | Primary Metering and Delivery High Voltage | 60.00000 |

| Schedule 24 | | | | | |
|--|-------------|--------|--|----------|--|
| Small General Service | | | | | |
| Units, Prices (\$ Per), and Revenue (\$) | | | | | |
| | Class | Phase | Component | Quantity | |
| First Year Proposed | Residential | Single | Bill | 390,257 | |
| First Year Proposed | Residential | Single | Annual Bill | - | |
| First Year Proposed | Residential | Three | Bill | 40,276 | |
| First Year Proposed | Residential | Three | Annual Bill | - | |
| First Year Proposed | Residential | All | Load Size kW | 62,610 | |
| First Year Proposed | Residential | All | Annual Load Size kW | - | |
| First Year Proposed | Residential | All | kW | 59,947 | |
| First Year Proposed | Residential | All | kWh First Block (June - September) | 545,350 | |
| First Year Proposed | Residential | All | kWh First Block (October - May) | 996,219 | |
| First Year Proposed | Residential | All | kWh Second Block (June - September) | 230,067 | |
| First Year Proposed | Residential | All | kWh Second Block (October - May) | 401,284 | |
| First Year Proposed | Residential | All | kVar (Excess) | 66 | |
| First Year Proposed | Residential | All | Primary Metering \$ | - | |
| First Year Proposed | Residential | All | Primary Delivery Load Size kW | - | |
| First Year Proposed | Residential | All | Primary Metering and Delivery High Voltage | - | |
| First Year Proposed | Residential | All | Unbilled | 92,749 | |

Schedule 24

Small General Service

Units, Prices (\$ Per), and Revenue (\$)

REFILED

| | Class | Phase | Component | Quantity |
|---------------------|------------|--------|--|------------|
| First Year Proposed | Commercial | Single | Bill | 1,366,619 |
| First Year Proposed | Commercial | Single | Annual Bill | 384 |
| First Year Proposed | Commercial | Three | Bill | 957,591 |
| First Year Proposed | Commercial | Three | Annual Bill | 11,288 |
| First Year Proposed | Commercial | All | Load Size kW | 3,029,091 |
| First Year Proposed | Commercial | All | Annual Load Size kW | 65,180 |
| First Year Proposed | Commercial | All | kW | 2,953,708 |
| First Year Proposed | Commercial | All | kWh First Block (June - September) | 4,880,631 |
| First Year Proposed | Commercial | All | kWh First Block (October - May) | 9,307,813 |
| First Year Proposed | Commercial | All | kWh Second Block (June - September) | 11,766,676 |
| First Year Proposed | Commercial | All | kWh Second Block (October - May) | 18,366,127 |
| First Year Proposed | Commercial | All | kVar (Excess) | 63,170 |
| First Year Proposed | Commercial | All | Primary Metering \$ | (1,044) |
| First Year Proposed | Commercial | All | Primary Delivery Load Size kW | (1,130) |
| First Year Proposed | Commercial | All | Primary Metering and Delivery High Voltage | 7,924 |
| First Year Proposed | Commercial | All | Unbilled | 753,528 |

Schedule 24
Small General Service
Units, Prices (\$ Per), and Revenue (\$)

| | Class | Phase | Component | Quantity |
|---------------------|------------|--------|--|----------|
| First Year Proposed | Industrial | Single | Bill | 20,571 |
| First Year Proposed | Industrial | Single | Annual Bill | -202 |
| First Year Proposed | Industrial | Three | Bill | 41,734 |
| First Year Proposed | Industrial | Three | Annual Bill | 178 |
| First Year Proposed | Industrial | All | Load Size kW | 128,944 |
| First Year Proposed | Industrial | All | Annual Load Size kW | 1,714 |
| First Year Proposed | Industrial | All | kW | 135,693 |
| First Year Proposed | Industrial | All | kWh First Block (June - September) | 118,060 |
| First Year Proposed | Industrial | All | kWh First Block (October - May) | 215,656 |
| First Year Proposed | Industrial | All | kWh Second Block (June - September) | 336,203 |
| First Year Proposed | Industrial | All | kWh Second Block (October - May) | 618,018 |
| First Year Proposed | Industrial | All | kVar (Excess) | 8,380 |
| First Year Proposed | Industrial | All | Primary Metering \$ | (119) |
| First Year Proposed | Industrial | All | Primary Delivery Load Size kW | (147) |
| First Year Proposed | Industrial | All | Primary Metering and Delivery High Voltage | 1,556 |
| First Year Proposed | Industrial | All | Unbilled | 30,849 |

Schedule 24

Small General Service

Units, Prices (\$ Per), and Revenue (\$)

REFILED

| | Class | Phase | Component | Quantity |
|---|-------|--------|--|------------|
| Second Year COS per Component Class - Customer | All | All | All | 3,276,370 |
| Second Year COS per Component Class - Load Size | All | All | All | 22,452,185 |
| Second Year COS per Component Class - Demand | All | All | All | 5,770,977 |
| Second Year COS per Component Class - Energy | All | All | All | 30,147,335 |
| Second Year COS per Component | All | All | Bill | 3,031,043 |
| Second Year COS per Component | All | All | Load Size kW | 5,358,153 |
| Second Year COS per Component | All | All | kW | 3,583,580 |
| Second Year COS per Component | All | All | kWh | 48,718,270 |
| Second Year COS per Component | All | All | kVar (Excess) | 71,616 |
| Second Year COS per Component | All | All | Primary Metering \$ | (1,163) |
| Second Year COS per Component | All | All | Primary Delivery Load Size kW | (1,277) |
| Second Year COS per Component | All | All | Primary Metering and Delivery High Voltage | 9,480 |
| Second Year COS per Component | All | All | Unbilled | 877,126 |
| Second Year Proposed | All | Single | Bill | 10.67000 |
| Second Year Proposed | All | Single | Annual Bill | 128.04000 |
| Second Year Proposed | All | Three | Bill | 15.91000 |
| Second Year Proposed | All | Three | Annual Bill | 190.92000 |
| Second Year Proposed | All | All | Load Size kW | 4.16000 |
| Second Year Proposed | All | All | Annual Load Size kW | 49.92000 |
| Second Year Proposed | All | All | kW | 4.71000 |
| Second Year Proposed | All | All | kWh First Block (June - September) | 0.12845 |
| Second Year Proposed | All | All | kWh First Block (October - May) | 0.10923 |
| Second Year Proposed | All | All | kWh Second Block (June - September) | 0.09293 |
| Second Year Proposed | All | All | kWh Second Block (October - May) | 0.07371 |
| Second Year Proposed | All | All | kWh On-Peak Adder | 0.03060 |
| Second Year Proposed | All | All | kWh Off-Peak Adder | (0.02245) |
| Second Year Proposed | All | All | Time-of-Use Metering Fee | 2.00000 |
| Second Year Proposed | All | All | kVar (Excess) | 0.58000 |
| Second Year Proposed | All | All | Primary Metering \$ | (0.01000) |
| Second Year Proposed | All | All | Primary Delivery Load Size kW | (0.30000) |
| Second Year Proposed | All | All | Primary Metering and Delivery High Voltage | 60.00000 |

| Schedule 24 | | | | | | REFILED |
|--|-------------|--------|--|--|--|----------|
| Small General Service | | | | | | Quantity |
| Units, Prices (\$ Per), and Revenue (\$) | | | | | | |
| | Class | Phase | Component | | | |
| Second Year Proposed | Residential | Single | Bill | | | 418,918 |
| Second Year Proposed | Residential | Single | Annual Bill | | | - |
| Second Year Proposed | Residential | Three | Bill | | | 43,258 |
| Second Year Proposed | Residential | Three | Annual Bill | | | - |
| Second Year Proposed | Residential | All | Load Size kW | | | 102,140 |
| Second Year Proposed | Residential | All | Annual Load Size kW | | | - |
| Second Year Proposed | Residential | All | kW | | | 68,366 |
| Second Year Proposed | Residential | All | kWh First Block (June - September) | | | 583,655 |
| Second Year Proposed | Residential | All | kWh First Block (October - May) | | | 985,572 |
| Second Year Proposed | Residential | All | kWh Second Block (June - September) | | | 251,768 |
| Second Year Proposed | Residential | All | kWh Second Block (October - May) | | | 392,758 |
| Second Year Proposed | Residential | All | kVar (Excess) | | | 66 |
| Second Year Proposed | Residential | All | Primary Metering \$ | | | - |
| Second Year Proposed | Residential | All | Primary Delivery Load Size kW | | | - |
| Second Year Proposed | Residential | All | Primary Metering and Delivery High Voltage | | | - |
| Second Year Proposed | Residential | All | Unbilled | | | 92,749 |

| Schedule 24 | | | | | | REFILED |
|--|------------|--------|--|--|--|------------|
| Small General Service | | | | | | Quantity |
| Units, Prices (\$ Per), and Revenue (\$) | | | | | | |
| | Class | Phase | Component | | | |
| Second Year Proposed | Commercial | Single | Bill | | | 1,466,984 |
| Second Year Proposed | Commercial | Single | Annual Bill | | | 387 |
| Second Year Proposed | Commercial | Three | Bill | | | 1,028,021 |
| Second Year Proposed | Commercial | Three | Annual Bill | | | 12,118 |
| Second Year Proposed | Commercial | All | Load Size kW | | | 4,941,576 |
| Second Year Proposed | Commercial | All | Annual Load Size kW | | | 106,334 |
| Second Year Proposed | Commercial | All | kW | | | 3,368,514 |
| Second Year Proposed | Commercial | All | kWh First Block (June - September) | | | 5,223,438 |
| Second Year Proposed | Commercial | All | kWh First Block (October - May) | | | 9,208,336 |
| Second Year Proposed | Commercial | All | kWh Second Block (June - September) | | | 12,876,557 |
| Second Year Proposed | Commercial | All | kWh Second Block (October - May) | | | 17,975,929 |
| Second Year Proposed | Commercial | All | kVar (Excess) | | | 63,170 |
| Second Year Proposed | Commercial | All | Primary Metering \$ | | | (1,044) |
| Second Year Proposed | Commercial | All | Primary Delivery Load Size kW | | | (1,130) |
| Second Year Proposed | Commercial | All | Primary Metering and Delivery High Voltage | | | 7,924 |
| Second Year Proposed | Commercial | All | Unbilled | | | 753,528 |

| Schedule 24 | | | | | | REFILED |
|--|------------|--------|--|----|--|----------|
| Small General Service | | | | | | Quantity |
| Units, Prices (\$ Per), and Revenue (\$) | | | | | | |
| | Class | Phase | Component | | | |
| Second Year Proposed | Industrial | Single | Bill | \$ | | 22,079 |
| Second Year Proposed | Industrial | Single | Annual Bill | \$ | | -202 |
| Second Year Proposed | Industrial | Three | Bill | \$ | | 44,804 |
| Second Year Proposed | Industrial | Three | Annual Bill | \$ | | 191 |
| Second Year Proposed | Industrial | All | Load Size kW | \$ | | 210,355 |
| Second Year Proposed | Industrial | All | Annual Load Size kW | \$ | | 2,796 |
| Second Year Proposed | Industrial | All | kW | \$ | | 154,750 |
| Second Year Proposed | Industrial | All | kWh First Block (June - September) | \$ | | 126,352 |
| Second Year Proposed | Industrial | All | kWh First Block (October - May) | \$ | | 213,351 |
| Second Year Proposed | Industrial | All | kWh Second Block (June - September) | \$ | | 367,915 |
| Second Year Proposed | Industrial | All | kWh Second Block (October - May) | \$ | | 604,887 |
| Second Year Proposed | Industrial | All | kVar (Excess) | \$ | | 8,380 |
| Second Year Proposed | Industrial | All | Primary Metering \$ | \$ | | (119) |
| Second Year Proposed | Industrial | All | Primary Delivery Load Size kW | \$ | | (147) |
| Second Year Proposed | Industrial | All | Primary Metering and Delivery High Voltage | \$ | | 1,556 |
| Second Year Proposed | Industrial | All | Unbilled | \$ | | 30,849 |

| Schedule 36 General Service Bill Comparisons | | | | | | | | | | | |
|--|--------------|------------|---------|------------|----------|--------|----------------|---------|----------|----------------|--------|
| \$ Per Month | | | | | | | | | | | |
| Load Size | Load Size kW | kWh Per kW | kWh | First Year | | | Second Year | | | Percent Change | |
| | | | | Present | Proposed | Change | Percent Change | Present | Proposed | | Change |
| Small | 100 | 300 | 30,000 | 2,905 | 2,824 | (81) | (2.8) | 2,824 | 2,921 | 98 | 3.5 |
| Small | 100 | 500 | 50,000 | 4,206 | 4,132 | (74) | (1.8) | 4,132 | 4,286 | 154 | 3.7 |
| Small | 100 | 700 | 70,000 | 5,457 | 5,440 | (17) | (0.3) | 5,440 | 5,650 | 210 | 3.9 |
| Medium | 200 | 300 | 60,000 | 5,666 | 5,776 | 110 | 1.9 | 5,776 | 6,146 | 370 | 6.4 |
| Medium | 200 | 500 | 100,000 | 8,168 | 8,392 | 225 | 2.7 | 8,392 | 8,875 | 482 | 5.7 |
| Medium | 200 | 700 | 140,000 | 10,669 | 11,008 | 339 | 3.2 | 11,008 | 11,603 | 595 | 5.4 |
| Medium | 300 | 300 | 90,000 | 8,352 | 8,619 | 267 | 3.2 | 8,619 | 9,173 | 554 | 6.4 |
| Medium | 300 | 500 | 150,000 | 12,105 | 12,543 | 439 | 3.6 | 12,543 | 13,267 | 723 | 5.8 |
| Medium | 300 | 700 | 210,000 | 15,857 | 16,467 | 610 | 3.8 | 16,467 | 17,360 | 893 | 5.4 |
| Large | 400 | 300 | 120,000 | 11,003 | 11,364 | 361 | 3.3 | 11,364 | 12,039 | 675 | 5.9 |
| Large | 400 | 500 | 200,000 | 16,006 | 16,596 | 590 | 3.7 | 16,596 | 17,496 | 901 | 5.4 |
| Large | 400 | 700 | 280,000 | 21,009 | 21,828 | 819 | 3.9 | 21,828 | 22,954 | 1,126 | 5.2 |
| Large | 600 | 300 | 180,000 | 16,311 | 16,956 | 645 | 4.0 | 16,956 | 17,968 | 1,012 | 6.0 |
| Large | 600 | 500 | 300,000 | 23,816 | 24,804 | 988 | 4.1 | 24,804 | 26,154 | 1,351 | 5.4 |
| Large | 600 | 700 | 420,000 | 31,321 | 32,652 | 1,331 | 4.2 | 32,652 | 34,341 | 1,689 | 5.2 |
| Large | 800 | 300 | 240,000 | 21,619 | 22,548 | 928 | 4.3 | 22,548 | 23,897 | 1,349 | 6.0 |
| Large | 800 | 500 | 400,000 | 31,626 | 33,012 | 1,386 | 4.4 | 33,012 | 34,812 | 1,801 | 5.5 |
| Large | 800 | 700 | 560,000 | 41,632 | 43,476 | 1,843 | 4.4 | 43,476 | 45,728 | 2,252 | 5.2 |
| Large | 1,000 | 300 | 300,000 | 26,928 | 28,140 | 1,212 | 4.5 | 28,140 | 29,826 | 1,687 | 6.0 |
| Large | 1,000 | 500 | 500,000 | 39,436 | 41,220 | 1,784 | 4.5 | 41,220 | 43,470 | 2,251 | 5.5 |
| Large | 1,000 | 700 | 700,000 | 51,944 | 54,300 | 2,356 | 4.5 | 54,300 | 57,114 | 2,815 | 5.2 |

Note: Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197

Schedules 29 and 36

General Service

Units, Prices (\$ Per), and Revenue (\$)

REFILL

| | Schedule | Class | Load Size | Component | Quantity |
|-----------------|----------------|-------------|-----------|--|-------------|
| Jul-21 - Jun-22 | Schedule 29,36 | Residential | Small | Bill | 2 |
| Jul-21 - Jun-22 | Schedule 29,36 | Residential | Medium | Bill | 17 |
| Jul-21 - Jun-22 | Schedule 29,36 | Residential | Large | Bill | 19,7 |
| Jul-21 - Jun-22 | Schedule 29,36 | Residential | Medium | Load Size kW | 5,223 |
| Jul-21 - Jun-22 | Schedule 29,36 | Residential | Large | Load Size kW | 2,167 |
| Jul-21 - Jun-22 | Schedule 29,36 | Residential | All | kW | 5,873 |
| Jul-21 - Jun-22 | Schedule 29,36 | Residential | All | kWh First Block | 1,479,519 |
| Jul-21 - Jun-22 | Schedule 29,36 | Residential | All | kWh Second Block | 811,581 |
| Jul-21 - Jun-22 | Schedule 29,36 | Commercial | Small | Bill | 231 |
| Jul-21 - Jun-22 | Schedule 29,36 | Commercial | Medium | Bill | 8,003 |
| Jul-21 - Jun-22 | Schedule 29,36 | Commercial | Large | Bill | 3,417 |
| Jul-21 - Jun-22 | Schedule 29,36 | Commercial | Medium | Load Size kW | 1,389,404 |
| Jul-21 - Jun-22 | Schedule 29,36 | Commercial | Large | Load Size kW | 1,689,588 |
| Jul-21 - Jun-22 | Schedule 29,36 | Commercial | All | kW | 2,267,893 |
| Jul-21 - Jun-22 | Schedule 29,36 | Commercial | All | kWh First Block | 370,617,328 |
| Jul-21 - Jun-22 | Schedule 29,36 | Commercial | All | kWh Second Block | 466,062,388 |
| Jul-21 - Jun-22 | Schedule 29,36 | Commercial | All | kVar (Excess) | 322,569 |
| Jul-21 - Jun-22 | Schedule 29,36 | Commercial | All | Primary Metering \$ | 907,042 |
| Jul-21 - Jun-22 | Schedule 29,36 | Commercial | All | Primary Delivery Load Size kW | 44,474 |
| Jul-21 - Jun-22 | Schedule 29,36 | Commercial | All | Primary Metering and Delivery High Voltage | 108 |
| Jul-21 - Jun-22 | Schedule 29,36 | Industrial | Small | Bill | 47 |
| Jul-21 - Jun-22 | Schedule 29,36 | Industrial | Medium | Bill | 651 |
| Jul-21 - Jun-22 | Schedule 29,36 | Industrial | Large | Bill | 451 |
| Jul-21 - Jun-22 | Schedule 29,36 | Industrial | Medium | Load Size kW | 117,721 |
| Jul-21 - Jun-22 | Schedule 29,36 | Industrial | Large | Load Size kW | 250,954 |
| Jul-21 - Jun-22 | Schedule 29,36 | Industrial | All | kW | 286,377 |
| Jul-21 - Jun-22 | Schedule 29,36 | Industrial | All | kWh First Block | 34,727,549 |
| Jul-21 - Jun-22 | Schedule 29,36 | Industrial | All | kWh Second Block | 52,700,866 |
| Jul-21 - Jun-22 | Schedule 29,36 | Industrial | All | kVar (Excess) | 81,409 |
| Jul-21 - Jun-22 | Schedule 29,36 | Industrial | All | Primary Metering \$ | 18,439 |
| Jul-21 - Jun-22 | Schedule 29,36 | Industrial | All | Primary Delivery Load Size kW | 855 |
| Jul-21 - Jun-22 | Schedule 29,36 | Industrial | All | Primary Metering and Delivery High Voltage | 10 |

| Schedules 29 and 36 General Service | | | | | | | REFIL |
|--|-------------|-------|-----------|--|--|------------|----------|
| Units, Prices (\$ Per), and Revenue (\$) | | | | | | | Quantity |
| | Schedule | Class | Load Size | Component | | | |
| Present | Schedule 36 | All | Small | Bill | | 248.000000 | |
| Present | Schedule 36 | All | Medium | Bill | | 93.000000 | |
| Present | Schedule 36 | All | Large | Bill | | 185.000000 | |
| Present | Schedule 36 | All | Medium | Load Size kW | | 1.800000 | |
| Present | Schedule 36 | All | Large | Load Size kW | | 1.480000 | |
| Present | Schedule 36 | All | All | kW | | 6.300000 | |
| Present | Schedule 36 | All | All | kWh First Block | | 0.06756 | |
| Present | Schedule 36 | All | All | kWh Second Block | | 0.06254 | |
| Present | Schedule 36 | All | All | kVar (Excess) | | 0.580000 | |
| Present | Schedule 36 | All | All | Primary Metering \$ | | (0.010000) | |
| Present | Schedule 36 | All | All | Primary Delivery Load Size kW | | (0.300000) | |
| Present | Schedule 36 | All | All | Primary Metering and Delivery High Voltage | | 60.000000 | |
| Present | Schedule 29 | All | All | Bill | | 17.000000 | |
| Present | Schedule 29 | All | All | kWh First Block | | 0.20258 | |
| Present | Schedule 29 | All | All | kWh Second Block | | 0.08786 | |

Schedules 29 and 36

General Service

Units, Prices (\$ Per), and Revenue (\$)

REF ID:

| | Schedule | Class | Load Size | Component | Quantity |
|---------|----------------|-------------|-----------|--|------------|
| Present | Schedule 29,36 | Residential | Small | Bill | 496 |
| Present | Schedule 29,36 | Residential | Medium | Bill | 3,441 |
| Present | Schedule 29,36 | Residential | Large | Bill | 1,285 |
| Present | Schedule 29,36 | Residential | Medium | Load Size kW | 9,481 |
| Present | Schedule 29,36 | Residential | Large | Load Size kW | 3,207 |
| Present | Schedule 29,36 | Residential | All | kW | 37,000 |
| Present | Schedule 29,36 | Residential | All | kWh First Block | 99,956 |
| Present | Schedule 29,36 | Residential | All | kWh Second Block | 50,756 |
| Present | Schedule 29,36 | Residential | All | Unbilled | 6,831 |
| Present | Schedule 29,36 | Commercial | Small | Bill | 57,409 |
| Present | Schedule 29,36 | Commercial | Medium | Bill | 744,325 |
| Present | Schedule 29,36 | Commercial | Large | Bill | 632,235 |
| Present | Schedule 29,36 | Commercial | Medium | Load Size kW | 2,500,928 |
| Present | Schedule 29,36 | Commercial | Large | Load Size kW | 2,500,590 |
| Present | Schedule 29,36 | Commercial | All | kW | 14,287,723 |
| Present | Schedule 29,36 | Commercial | All | kWh First Block | 25,038,907 |
| Present | Schedule 29,36 | Commercial | All | kWh Second Block | 29,147,542 |
| Present | Schedule 29,36 | Commercial | All | kVar (Excess) | 187,090 |
| Present | Schedule 29,36 | Commercial | All | Primary Metering \$ | (9,070) |
| Present | Schedule 29,36 | Commercial | All | Primary Delivery Load Size kW | (13,342) |
| Present | Schedule 29,36 | Commercial | All | Primary Metering and Delivery High Voltage | 6,480 |
| Present | Schedule 29,36 | Commercial | All | Unbilled | 1,072,850 |
| Present | Schedule 29,36 | Industrial | Small | Bill | 11,598 |
| Present | Schedule 29,36 | Industrial | Medium | Bill | 60,506 |
| Present | Schedule 29,36 | Industrial | Large | Bill | 83,435 |
| Present | Schedule 29,36 | Industrial | Medium | Load Size kW | 211,897 |
| Present | Schedule 29,36 | Industrial | Large | Load Size kW | 371,412 |
| Present | Schedule 29,36 | Industrial | All | kW | 1,804,174 |
| Present | Schedule 29,36 | Industrial | All | kWh First Block | 2,346,193 |
| Present | Schedule 29,36 | Industrial | All | kWh Second Block | 3,295,912 |
| Present | Schedule 29,36 | Industrial | All | kVar (Excess) | 47,217 |
| Present | Schedule 29,36 | Industrial | All | Primary Metering \$ | (184) |
| Present | Schedule 29,36 | Industrial | All | Primary Delivery Load Size kW | (257) |
| Present | Schedule 29,36 | Industrial | All | Primary Metering and Delivery High Voltage | 690 |
| Present | Schedule 29,36 | Industrial | All | Unbilled | 158,667 |

Schedules 29 and 36

General Service

Units, Prices (\$ Per), and Revenue (\$)

REFIL

| | Schedule | Class | Load Size | Component | Quantity |
|--|----------------|-------|-----------|--|------------|
| First Year COS per Component Class - Customer | Schedule 29,36 | All | All | All | 651,892 |
| First Year COS per Component Class - Load Size | Schedule 29,36 | All | All | All | 28,803,916 |
| First Year COS per Component Class - Demand | Schedule 29,36 | All | All | All | 9,096,885 |
| First Year COS per Component Class - Energy | Schedule 29,36 | All | All | All | 48,062,633 |
| First Year COS per Component | Schedule 36 | All | All | Bill | 1,531,372 |
| First Year COS per Component | Schedule 36 | All | All | Load Size kW | 7,982,089 |
| First Year COS per Component | Schedule 36 | All | All | kW | 15,734,185 |
| First Year COS per Component | Schedule 36 | All | All | kWh | 59,910,860 |
| First Year COS per Component | Schedule 36 | All | All | kVar (Excess) | 234,307 |
| First Year COS per Component | Schedule 36 | All | All | Primary Metering \$ | (9,255) |
| First Year COS per Component | Schedule 36 | All | All | Primary Delivery Load Size kW | (13,599) |
| First Year COS per Component | Schedule 36 | All | All | Primary Metering and Delivery High Voltage | 7,080 |
| First Year COS per Component | Schedule 36 | All | All | Unbilled | 1,238,288 |
| First Year Proposed | Schedule 36 | All | Small | Bill | 240,82000 |
| First Year Proposed | Schedule 36 | All | Medium | Bill | 90,31000 |
| First Year Proposed | Schedule 36 | All | Large | Bill | 179,64000 |
| First Year Proposed | Schedule 36 | All | Medium | Load Size kW | 2,60000 |
| First Year Proposed | Schedule 36 | All | Large | Load Size kW | 2,13000 |
| First Year Proposed | Schedule 36 | All | All | kW | 6,21000 |
| First Year Proposed | Schedule 36 | All | All | kWh | 0,06540 |
| First Year Proposed | Schedule 36 | All | All | kVar (Excess) | 0,59000 |
| First Year Proposed | Schedule 36 | All | All | Primary Metering \$ | (0,01000) |
| First Year Proposed | Schedule 36 | All | All | Primary Delivery Load Size kW | (0,30000) |
| First Year Proposed | Schedule 36 | All | All | Primary Metering and Delivery High Voltage | 60,00000 |
| First Year Proposed | Schedule 29 | All | All | Bill | 16,77000 |
| First Year Proposed | Schedule 29 | All | All | kWh First Block | 0,20517 |
| First Year Proposed | Schedule 29 | All | All | kWh Second Block | 0,09045 |

Schedules 29 and 36

General Service

Units, Prices (\$ Per), and Revenue (\$)

REF

| | Schedule | Class | Load Size | Component | Quantity |
|---------------------|----------------|-------------|-----------|--|------------|
| First Year Proposed | Schedule 29,36 | Residential | Small | Bill | 482 |
| First Year Proposed | Schedule 29,36 | Residential | Medium | Bill | 3,341 |
| First Year Proposed | Schedule 29,36 | Residential | Large | Bill | 1,287 |
| First Year Proposed | Schedule 29,36 | Residential | Medium | Load Size kW | 13,780 |
| First Year Proposed | Schedule 29,36 | Residential | Large | Load Size kW | 4,616 |
| First Year Proposed | Schedule 29,36 | Residential | All | kW | 36,471 |
| First Year Proposed | Schedule 29,36 | Residential | All | kWh | 149,838 |
| First Year Proposed | Schedule 29,36 | Residential | All | kVar (Excess) | - |
| First Year Proposed | Schedule 29,36 | Residential | All | Primary Metering \$ | - |
| First Year Proposed | Schedule 29,36 | Residential | All | Primary Delivery Load Size kW | - |
| First Year Proposed | Schedule 29,36 | Residential | All | Primary Metering and Delivery High Voltage | - |
| First Year Proposed | Schedule 29,36 | Residential | All | Unbilled | 6,831 |
| First Year Proposed | Schedule 29,36 | Commercial | Small | Bill | 55,747 |
| First Year Proposed | Schedule 29,36 | Commercial | Medium | Bill | 722,796 |
| First Year Proposed | Schedule 29,36 | Commercial | Large | Bill | 613,917 |
| First Year Proposed | Schedule 29,36 | Commercial | Medium | Load Size kW | 3,612,451 |
| First Year Proposed | Schedule 29,36 | Commercial | Large | Load Size kW | 3,598,823 |
| First Year Proposed | Schedule 29,36 | Commercial | All | kW | 14,083,612 |
| First Year Proposed | Schedule 29,36 | Commercial | All | kWh | 54,718,853 |
| First Year Proposed | Schedule 29,36 | Commercial | All | kVar (Excess) | 190,316 |
| First Year Proposed | Schedule 29,36 | Commercial | All | Primary Metering \$ | (9,070) |
| First Year Proposed | Schedule 29,36 | Commercial | All | Primary Delivery Load Size kW | (13,342) |
| First Year Proposed | Schedule 29,36 | Commercial | All | Primary Metering and Delivery High Voltage | 6,480 |
| First Year Proposed | Schedule 29,36 | Commercial | All | Unbilled | 1,072,850 |
| First Year Proposed | Schedule 29,36 | Industrial | Small | Bill | 11,262 |
| First Year Proposed | Schedule 29,36 | Industrial | Medium | Bill | 58,756 |
| First Year Proposed | Schedule 29,36 | Industrial | Large | Bill | 81,018 |
| First Year Proposed | Schedule 29,36 | Industrial | Medium | Load Size kW | 306,074 |
| First Year Proposed | Schedule 29,36 | Industrial | Large | Load Size kW | 534,532 |
| First Year Proposed | Schedule 29,36 | Industrial | All | kW | 1,778,400 |
| First Year Proposed | Schedule 29,36 | Industrial | All | kWh | 5,717,818 |
| First Year Proposed | Schedule 29,36 | Industrial | All | kVar (Excess) | 48,031 |
| First Year Proposed | Schedule 29,36 | Industrial | All | Primary Metering \$ | (18,471) |
| First Year Proposed | Schedule 29,36 | Industrial | All | Primary Delivery Load Size kW | (28,791) |
| First Year Proposed | Schedule 29,36 | Industrial | All | Primary Metering and Delivery High Voltage | 680,211 |
| First Year Proposed | Schedule 29,36 | Industrial | All | Unbilled | 158,607 |

Schedules 29 and 36

General Service

Units, Prices (\$ Per), and Revenue (\$)

REF ID: A77777

| | Schedule | Class | Load Size | Component | Quantity |
|---|----------------|-------|-----------|--|------------|
| Second Year COS per Component Class - Customer | Schedule 29,36 | All | All | All | 694,197 |
| Second Year COS per Component Class - Load Size | Schedule 29,36 | All | All | All | 30,667,959 |
| Second Year COS per Component Class - Demand | Schedule 29,36 | All | All | All | 9,685,684 |
| Second Year COS per Component Class - Energy | Schedule 29,36 | All | All | All | 51,172,485 |
| Second Year COS per Component | Schedule 36 | All | All | Bill | 1,537,453 |
| Second Year COS per Component | Schedule 36 | All | All | Load Size kW | 10,674,582 |
| Second Year COS per Component | Schedule 36 | All | All | kW | 16,036,207 |
| Second Year COS per Component | Schedule 36 | All | All | kWh | 62,515,041 |
| Second Year COS per Component | Schedule 36 | All | All | kVar (Excess) | 234,307 |
| Second Year COS per Component | Schedule 36 | All | All | Primary Metering \$ | (9,255) |
| Second Year COS per Component | Schedule 36 | All | All | Primary Delivery Load Size kW | (13,599) |
| Second Year COS per Component | Schedule 36 | All | All | Primary Metering and Delivery High Voltage | 7,080 |
| Second Year COS per Component | Schedule 36 | All | All | Unbilled | 1,238,288 |
| Second Year Proposed | Schedule 36 | All | Small | Bill | 241.72000 |
| Second Year Proposed | Schedule 36 | All | Medium | Bill | 90.65000 |
| Second Year Proposed | Schedule 36 | All | Large | Bill | 180.31000 |
| Second Year Proposed | Schedule 36 | All | Medium | Load Size kW | 3.48000 |
| Second Year Proposed | Schedule 36 | All | Large | Load Size kW | 2.85000 |
| Second Year Proposed | Schedule 36 | All | All | kW | 6.33000 |
| Second Year Proposed | Schedule 36 | All | All | kWh | 0.06822 |
| Second Year Proposed | Schedule 36 | All | All | kVar (Excess) | 0.59000 |
| Second Year Proposed | Schedule 36 | All | All | Primary Metering \$ | (0.01000) |
| Second Year Proposed | Schedule 36 | All | All | Primary Delivery Load Size kW | (0.30000) |
| Second Year Proposed | Schedule 36 | All | All | Primary Metering and Delivery High Voltage | 60.00000 |
| Second Year Proposed | Schedule 29 | All | All | Bill | 17.59000 |
| Second Year Proposed | Schedule 29 | All | All | kWh First Block | 0.21143 |
| Second Year Proposed | Schedule 29 | All | All | kWh Second Block | 0.09671 |

Schedules 29 and 36

General Service

Units, Prices (\$ Per), and Revenue (\$)

REF ID:

| | Schedule | Class | Load Size | Component | Quantity |
|----------------------|----------------|-------------|-----------|--|------------|
| Second Year Proposed | Schedule 29,36 | Residential | Small | Bill | 483 |
| Second Year Proposed | Schedule 29,36 | Residential | Medium | Bill | 3,354 |
| Second Year Proposed | Schedule 29,36 | Residential | Large | Bill | 1,282 |
| Second Year Proposed | Schedule 29,36 | Residential | Medium | Load Size kW | 18,328 |
| Second Year Proposed | Schedule 29,36 | Residential | Large | Load Size kW | 6,176 |
| Second Year Proposed | Schedule 29,36 | Residential | All | kWh | 37,176 |
| Second Year Proposed | Schedule 29,36 | Residential | All | kWh | 156,299 |
| Second Year Proposed | Schedule 29,36 | Residential | All | kVar (Excess) | - |
| Second Year Proposed | Schedule 29,36 | Residential | All | Primary Metering \$ | - |
| Second Year Proposed | Schedule 29,36 | Residential | All | Primary Delivery Load Size kW | - |
| Second Year Proposed | Schedule 29,36 | Residential | All | Primary Metering and Delivery High Voltage | - |
| Second Year Proposed | Schedule 29,36 | Residential | All | Unbilled | 6,831 |
| Second Year Proposed | Schedule 29,36 | Commercial | Small | Bill | 55,955 |
| Second Year Proposed | Schedule 29,36 | Commercial | Medium | Bill | 725,517 |
| Second Year Proposed | Schedule 29,36 | Commercial | Large | Bill | 616,207 |
| Second Year Proposed | Schedule 29,36 | Commercial | Medium | Load Size kW | 4,835,127 |
| Second Year Proposed | Schedule 29,36 | Commercial | Large | Load Size kW | 4,815,326 |
| Second Year Proposed | Schedule 29,36 | Commercial | All | kWh | 14,355,760 |
| Second Year Proposed | Schedule 29,36 | Commercial | All | kWh | 57,078,290 |
| Second Year Proposed | Schedule 29,36 | Commercial | All | kVar (Excess) | 190,316 |
| Second Year Proposed | Schedule 29,36 | Commercial | All | Primary Metering \$ | (9,070) |
| Second Year Proposed | Schedule 29,36 | Commercial | All | Primary Delivery Load Size kW | (13,342) |
| Second Year Proposed | Schedule 29,36 | Commercial | All | Primary Metering and Delivery High Voltage | 6,480 |
| Second Year Proposed | Schedule 29,36 | Commercial | All | Unbilled | 1,072,850 |
| Second Year Proposed | Schedule 29,36 | Industrial | Small | Bill | 11,304 |
| Second Year Proposed | Schedule 29,36 | Industrial | Medium | Bill | 58,977 |
| Second Year Proposed | Schedule 29,36 | Industrial | Large | Bill | 81,320 |
| Second Year Proposed | Schedule 29,36 | Industrial | Medium | Load Size kW | 409,668 |
| Second Year Proposed | Schedule 29,36 | Industrial | Large | Load Size kW | 715,219 |
| Second Year Proposed | Schedule 29,36 | Industrial | All | kWh | 1,812,765 |
| Second Year Proposed | Schedule 29,36 | Industrial | All | kWh | 5,964,366 |
| Second Year Proposed | Schedule 29,36 | Industrial | All | kVar (Excess) | 48,031 |
| Second Year Proposed | Schedule 29,36 | Industrial | All | Primary Metering \$ | (18,471) |
| Second Year Proposed | Schedule 29,36 | Industrial | All | Primary Delivery Load Size kW | (28,771) |
| Second Year Proposed | Schedule 29,36 | Industrial | All | Primary Metering and Delivery High Voltage | 60,211 |
| Second Year Proposed | Schedule 29,36 | Industrial | All | Unbilled | 158,607 |

| Schedule 48T Large General Service Bill Comparisons | | | | | | | | | | | | |
|---|-----------|--------------|------------|-------|------------|----------|--------|----------------|---------|----------|--------|----------------|
| \$ Per Month | | | | | | | | | | | | |
| Voltage | Load Size | Load Size MW | MWh Per MW | MWh | First Year | | | Second Year | | | | |
| | | | | | Present | Proposed | Change | Percent Change | Present | Proposed | Change | Percent Change |
| Secondary | Small | 1 | 300 | 300 | 28,519 | 31,162 | 2,643 | 9.3 | 31,162 | 33,217 | 2,055 | 6.6 |
| Secondary | Small | 1 | 500 | 500 | 40,023 | 43,498 | 3,475 | 8.7 | 43,498 | 46,140 | 2,642 | 6.1 |
| Secondary | Small | 1 | 700 | 700 | 51,527 | 55,834 | 4,307 | 8.4 | 55,834 | 59,063 | 3,229 | 5.8 |
| Secondary | Small | 2 | 300 | 600 | 55,725 | 61,006 | 5,281 | 9.5 | 61,006 | 65,142 | 4,136 | 6.8 |
| Secondary | Small | 2 | 500 | 1,000 | 78,733 | 85,678 | 6,945 | 8.8 | 85,678 | 90,988 | 5,310 | 6.2 |
| Secondary | Small | 2 | 700 | 1,400 | 101,741 | 110,350 | 8,609 | 8.5 | 110,350 | 116,834 | 6,484 | 5.9 |
| Secondary | Large | 4 | 300 | 1,200 | 109,891 | 119,969 | 10,078 | 9.2 | 119,969 | 127,781 | 7,811 | 6.5 |
| Secondary | Large | 4 | 500 | 2,000 | 155,907 | 169,313 | 13,406 | 8.6 | 169,313 | 179,473 | 10,159 | 6.0 |
| Secondary | Large | 4 | 700 | 2,800 | 201,923 | 218,657 | 16,734 | 8.3 | 218,657 | 231,164 | 12,507 | 5.7 |
| Secondary | Large | 6 | 300 | 1,800 | 164,043 | 179,157 | 15,114 | 9.2 | 179,157 | 190,890 | 11,732 | 6.5 |
| Secondary | Large | 6 | 500 | 3,000 | 233,067 | 253,173 | 20,106 | 8.6 | 253,173 | 268,427 | 15,254 | 6.0 |
| Secondary | Large | 6 | 700 | 4,200 | 302,091 | 327,189 | 25,098 | 8.3 | 327,189 | 345,965 | 18,776 | 5.7 |

Note: Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197

| Schedule 48T Large General Service Bill Comparisons | | | | | | | | | | | | |
|---|-----------|--------------|------------|-------|------------|----------|--------|----------------|---------|----------|----------------|--------|
| \$ Per Month | | | | | | | | | | | | |
| Voltage | Load Size | Load Size MW | MWh Per MW | MWh | First Year | | | Second Year | | | Percent Change | |
| | | | | | Present | Proposed | Change | Percent Change | Present | Proposed | | Change |
| Primary | Small | 1 | 300 | 300 | 27,851 | 29,941 | 2,090 | 7.5 | 29,941 | 31,428 | 1,487 | 5.0 |
| Primary | Small | 1 | 500 | 500 | 39,249 | 42,169 | 2,920 | 7.4 | 42,169 | 44,238 | 2,069 | 4.9 |
| Primary | Small | 1 | 700 | 700 | 50,647 | 54,397 | 3,750 | 7.4 | 54,397 | 57,048 | 2,651 | 4.9 |
| Primary | Small | 2 | 300 | 600 | 54,358 | 58,533 | 4,175 | 7.7 | 58,533 | 61,533 | 3,000 | 5.1 |
| Primary | Small | 2 | 500 | 1,000 | 77,154 | 82,989 | 5,835 | 7.6 | 82,989 | 87,153 | 4,163 | 5.0 |
| Primary | Small | 2 | 700 | 1,400 | 99,950 | 107,445 | 7,495 | 7.5 | 107,445 | 112,772 | 5,327 | 5.0 |
| Primary | Large | 4 | 300 | 1,200 | 107,206 | 115,152 | 7,946 | 7.4 | 115,152 | 120,772 | 5,620 | 4.9 |
| Primary | Large | 4 | 500 | 2,000 | 152,798 | 164,064 | 11,266 | 7.4 | 164,064 | 172,012 | 7,947 | 4.8 |
| Primary | Large | 4 | 700 | 2,800 | 198,390 | 212,976 | 14,586 | 7.4 | 212,976 | 223,251 | 10,275 | 4.8 |
| Primary | Large | 6 | 300 | 1,800 | 160,000 | 171,916 | 11,916 | 7.4 | 171,916 | 180,362 | 8,446 | 4.9 |
| Primary | Large | 6 | 500 | 3,000 | 228,388 | 245,284 | 16,896 | 7.4 | 245,284 | 257,221 | 11,937 | 4.9 |
| Primary | Large | 6 | 700 | 4,200 | 296,776 | 318,652 | 21,876 | 7.4 | 318,652 | 334,080 | 15,428 | 4.8 |

Note: Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197

| Schedule 48T Large General Service Bill Comparisons | | | | | | | | | | | | | |
|---|-----------|--------------|------------|-------|------------|----------|---------|----------------|---------|----------|---------|----------------|-----|
| \$ Per Month | | | | | | | | | | | | | |
| Voltage | Load Size | Load Size MW | MWh Per MW | MWh | First Year | | | Second Year | | | | | |
| | | | | | Present | Proposed | Change | Percent Change | Present | Proposed | Change | Percent Change | |
| Transmission | All | 1 | 300 | 300 | - | 29,174 | 29,174 | 29,174 | 100.0 | 29,174 | 31,459 | 2,285 | 7.8 |
| Transmission | All | 1 | 500 | 500 | - | 39,866 | 39,866 | 39,866 | 100.0 | 39,866 | 42,665 | 2,799 | 7.0 |
| Transmission | All | 1 | 700 | 700 | - | 50,558 | 50,558 | 50,558 | 100.0 | 50,558 | 53,871 | 3,313 | 6.6 |
| Transmission | All | 2 | 300 | 600 | - | 54,722 | 54,722 | 54,722 | 100.0 | 54,722 | 58,718 | 3,996 | 7.3 |
| Transmission | All | 2 | 500 | 1,000 | - | 76,106 | 76,106 | 76,106 | 100.0 | 76,106 | 81,130 | 5,024 | 6.6 |
| Transmission | All | 2 | 700 | 1,400 | - | 97,490 | 97,490 | 97,490 | 100.0 | 97,490 | 103,542 | 6,052 | 6.2 |
| Transmission | All | 4 | 300 | 1,200 | - | 105,818 | 105,818 | 105,818 | 100.0 | 105,818 | 113,236 | 7,418 | 7.0 |
| Transmission | All | 4 | 500 | 2,000 | - | 148,586 | 148,586 | 148,586 | 100.0 | 148,586 | 158,060 | 9,474 | 6.4 |
| Transmission | All | 4 | 700 | 2,800 | - | 191,354 | 191,354 | 191,354 | 100.0 | 191,354 | 202,884 | 11,530 | 6.0 |
| Transmission | All | 6 | 300 | 1,800 | - | 156,914 | 156,914 | 156,914 | 100.0 | 156,914 | 167,754 | 10,840 | 6.9 |
| Transmission | All | 6 | 500 | 3,000 | - | 221,066 | 221,066 | 221,066 | 100.0 | 221,066 | 234,990 | 13,924 | 6.3 |
| Transmission | All | 6 | 700 | 4,200 | - | 285,218 | 285,218 | 285,218 | 100.0 | 285,218 | 302,226 | 17,008 | 6.0 |

Note: Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197

Schedule 48T
Large General Service
Units, Prices (\$ Per), and Revenue (\$)

| | Units | Class | Voltage | Load Size | Component | Quantity |
|-----------------|-------|------------|-----------|-----------|---------------|-------------|
| Jul-21 - Jun-22 | Units | Commercial | Secondary | Small | Bill | 354 |
| Jul-21 - Jun-22 | Units | Commercial | Secondary | Small | Load Size kW | 413,975 |
| Jul-21 - Jun-22 | Units | Commercial | Secondary | All | kW | 291,879 |
| Jul-21 - Jun-22 | Units | Commercial | Secondary | All | kWh On-Peak | 49,153,350 |
| Jul-21 - Jun-22 | Units | Commercial | Secondary | All | kWh Off-Peak | 74,269,629 |
| Jul-21 - Jun-22 | Units | Commercial | Secondary | All | kVar (Excess) | 31,472 |
| Jul-21 - Jun-22 | Units | Commercial | Primary | Small | Bill | 84 |
| Jul-21 - Jun-22 | Units | Commercial | Primary | Large | Bill | 12 |
| Jul-21 - Jun-22 | Units | Commercial | Primary | Small | Load Size kW | 91,475 |
| Jul-21 - Jun-22 | Units | Commercial | Primary | Large | Load Size kW | 54,406 |
| Jul-21 - Jun-22 | Units | Commercial | Primary | All | kW | 117,203 |
| Jul-21 - Jun-22 | Units | Commercial | Primary | All | kWh On-Peak | 20,677,550 |
| Jul-21 - Jun-22 | Units | Commercial | Primary | All | kWh Off-Peak | 30,762,665 |
| Jul-21 - Jun-22 | Units | Commercial | Primary | All | kVar (Excess) | 9,250 |
| Jul-21 - Jun-22 | Units | Industrial | Secondary | Small | Bill | 309 |
| Jul-21 - Jun-22 | Units | Industrial | Secondary | Large | Bill | 27 |
| Jul-21 - Jun-22 | Units | Industrial | Secondary | Small | Load Size kW | 404,993 |
| Jul-21 - Jun-22 | Units | Industrial | Secondary | Large | Load Size kW | 105,203 |
| Jul-21 - Jun-22 | Units | Industrial | Secondary | All | kW | 431,793 |
| Jul-21 - Jun-22 | Units | Industrial | Secondary | All | kWh On-Peak | 77,212,654 |
| Jul-21 - Jun-22 | Units | Industrial | Secondary | All | kWh Off-Peak | 121,576,649 |
| Jul-21 - Jun-22 | Units | Industrial | Secondary | All | kVar (Excess) | 108,851 |
| Jul-21 - Jun-22 | Units | Industrial | Primary | Small | Bill | 12 |
| Jul-21 - Jun-22 | Units | Industrial | Primary | Small | Load Size kW | 1,080 |
| Jul-21 - Jun-22 | Units | Industrial | Primary | All | kW | 6,000 |
| Jul-21 - Jun-22 | Units | Industrial | Primary | All | kWh On-Peak | 167,400 |
| Jul-21 - Jun-22 | Units | Industrial | Primary | All | kWh Off-Peak | 266,400 |
| Jul-21 - Jun-22 | Units | Industrial | Primary | All | kVar (Excess) | 601 |

Schedule 48T
Large General Service
Units, Prices (\$ Per), and Revenue (\$)

| | | Class | Voltage | Load Size | Component | Quantity |
|---------|--------|-------|-----------|-----------|---------------|--------------|
| Present | \$ Per | All | Secondary | Small | Bill | 1,313.000000 |
| Present | \$ Per | All | Secondary | Small | Load Size kW | 1.220000 |
| Present | \$ Per | All | Secondary | Large | Bill | 1,587.000000 |
| Present | \$ Per | All | Secondary | Large | Load Size kW | 1.090000 |
| Present | \$ Per | All | Secondary | All | kW | 8.730000 |
| Present | \$ Per | All | Secondary | All | kWh On-Peak | 0.06318 |
| Present | \$ Per | All | Secondary | All | kWh Off-Peak | 0.05385 |
| Present | \$ Per | All | Secondary | All | kVar (Excess) | 0.570000 |
| Present | \$ Per | All | Primary | Small | Bill | 1,344.000000 |
| Present | \$ Per | All | Primary | Small | Load Size kW | 0.610000 |
| Present | \$ Per | All | Primary | Large | Bill | 1,618.000000 |
| Present | \$ Per | All | Primary | Large | Load Size kW | 0.500000 |
| Present | \$ Per | All | Primary | All | kW | 8.800000 |
| Present | \$ Per | All | Primary | All | kWh On-Peak | 0.06258 |
| Present | \$ Per | All | Primary | All | kWh Off-Peak | 0.05325 |
| Present | \$ Per | All | Primary | All | kVar (Excess) | 0.560000 |

Schedule 48T
Large General Service

Units, Prices (\$ Per), and Revenue (\$)

| | | Class | Voltage | Load Size | Component | Quantity |
|---------|----|------------|-----------|-----------|---------------|-----------|
| Present | \$ | Commercial | Secondary | Small | Bill | 464,364 |
| Present | \$ | Commercial | Secondary | Small | Load Size kW | 505,049 |
| Present | \$ | Commercial | Secondary | All | kW | 2,548,107 |
| Present | \$ | Commercial | Secondary | All | kWh On-Peak | 3,105,509 |
| Present | \$ | Commercial | Secondary | All | kWh Off-Peak | 3,999,420 |
| Present | \$ | Commercial | Secondary | All | kVar (Excess) | 17,939 |
| Present | \$ | Commercial | Primary | Small | Bill | 112,448 |
| Present | \$ | Commercial | Primary | Large | Bill | 19,416 |
| Present | \$ | Commercial | Primary | Small | Load Size kW | 55,800 |
| Present | \$ | Commercial | Primary | Large | Load Size kW | 27,203 |
| Present | \$ | Commercial | Primary | All | kW | 1,031,389 |
| Present | \$ | Commercial | Primary | All | kWh On-Peak | 1,294,001 |
| Present | \$ | Commercial | Primary | All | kWh Off-Peak | 1,638,112 |
| Present | \$ | Commercial | Primary | All | kVar (Excess) | 5,180 |
| Present | \$ | Commercial | All | All | Unbilled | 211,823 |
| Present | \$ | Industrial | Secondary | Small | Bill | 405,717 |
| Present | \$ | Industrial | Secondary | Large | Bill | 42,849 |
| Present | \$ | Industrial | Secondary | Small | Load Size kW | 494,091 |
| Present | \$ | Industrial | Secondary | Large | Load Size kW | 114,671 |
| Present | \$ | Industrial | Secondary | All | kW | 3,769,553 |
| Present | \$ | Industrial | Secondary | All | kWh On-Peak | 4,878,295 |
| Present | \$ | Industrial | Secondary | All | kWh Off-Peak | 6,546,903 |
| Present | \$ | Industrial | Secondary | All | kVar (Excess) | 62,045 |
| Present | \$ | Industrial | Primary | Small | Bill | 16,128 |
| Present | \$ | Industrial | Primary | Small | Load Size kW | 659 |
| Present | \$ | Industrial | Primary | All | kW | 52,800 |
| Present | \$ | Industrial | Primary | All | kWh On-Peak | 10,476 |
| Present | \$ | Industrial | Primary | All | kWh Off-Peak | 14,186 |
| Present | \$ | Industrial | Primary | All | kVar (Excess) | 387 |
| Present | \$ | Industrial | All | All | Unbilled | 316,129 |

Schedule 48T

Large General Service

Units, Prices (\$ Per), and Revenue (\$)

REFILED

| | Class | Voltage | Load Size | Component | Quantity |
|--|-------|--------------|-----------|---------------|-------------|
| First Year COS per Component Class - Customer | All | All | All | All | 219,361 |
| First Year COS per Component Class - Load Size | All | All | All | All | 11,279,014 |
| First Year COS per Component Class - Demand | All | All | All | All | 3,575,062 |
| First Year COS per Component Class - Energy | All | All | All | All | 19,337,007 |
| First Year COS per Component | All | All | All | Bill | 1,057,600 |
| First Year COS per Component | All | All | All | Load Size kW | 2,277,205 |
| First Year COS per Component | All | All | All | kW | 7,579,525 |
| First Year COS per Component | All | All | All | kWh | 22,882,600 |
| First Year COS per Component | All | All | All | kVar (Excess) | 85,501 |
| First Year COS per Component | All | All | All | Unbilled | 527,952 |
| First Year Proposed | All | Secondary | Small | Bill | 1,318.25000 |
| First Year Proposed | All | Secondary | Large | Bill | 1,593.34000 |
| First Year Proposed | All | Secondary | Small | Load Size kW | 2.34000 |
| First Year Proposed | All | Secondary | Large | Load Size kW | 2.09000 |
| First Year Proposed | All | Secondary | All | kW | 9.00000 |
| First Year Proposed | All | Secondary | All | kWh On-Peak | 0.06735 |
| First Year Proposed | All | Secondary | All | kWh Off-Peak | 0.05802 |
| First Year Proposed | All | Secondary | All | kVar (Excess) | 0.57000 |
| First Year Proposed | All | Primary | Small | Bill | 1,349.37000 |
| First Year Proposed | All | Primary | Large | Bill | 1,624.47000 |
| First Year Proposed | All | Primary | Small | Load Size kW | 1.17000 |
| First Year Proposed | All | Primary | Large | Load Size kW | 0.96000 |
| First Year Proposed | All | Primary | All | kW | 9.08000 |
| First Year Proposed | All | Primary | All | kWh On-Peak | 0.06672 |
| First Year Proposed | All | Primary | All | kWh Off-Peak | 0.05739 |
| First Year Proposed | All | Primary | All | kVar (Excess) | 0.56000 |
| First Year Proposed | All | Transmission | All | Bill | 3,625.57000 |
| First Year Proposed | All | Transmission | All | Load Size kW | 1.66000 |
| First Year Proposed | All | Transmission | All | kW | 7.85000 |
| First Year Proposed | All | Transmission | All | kWh On-Peak | 0.05950 |
| First Year Proposed | All | Transmission | All | kWh Off-Peak | 0.05057 |
| First Year Proposed | All | Transmission | All | kVar (Excess) | 0.57000 |

Exhibit RMM-6

| Schedule 48T Large General Service Units, Prices (\$ Per), and Revenue (\$) | | | | | | | Quantity |
|---|------------|-----------|-----------|---------------|--|-----------|----------|
| | Class | Voltage | Load Size | Component | | | |
| First Year Proposed | Commercial | Secondary | Small | Bill | | 466,271 | |
| First Year Proposed | Commercial | Secondary | Large | Bill | | 9,201 | |
| First Year Proposed | Commercial | Secondary | Small | Load Size kW | | 968,701 | |
| First Year Proposed | Commercial | Secondary | Large | Load Size kW | | - | |
| First Year Proposed | Commercial | Secondary | All | kW | | 2,626,914 | |
| First Year Proposed | Commercial | Secondary | All | kWh On-Peak | | 3,310,478 | |
| First Year Proposed | Commercial | Secondary | All | kWh Off-Peak | | 4,309,124 | |
| First Year Proposed | Commercial | Secondary | All | kVar (Excess) | | 17,939 | |
| First Year Proposed | Commercial | Primary | Small | Bill | | 112,897 | |
| First Year Proposed | Commercial | Primary | Large | Bill | | 19,494 | |
| First Year Proposed | Commercial | Primary | Small | Load Size kW | | 107,025 | |
| First Year Proposed | Commercial | Primary | Large | Load Size kW | | 52,230 | |
| First Year Proposed | Commercial | Primary | All | kW | | 1,064,206 | |
| First Year Proposed | Commercial | Primary | All | kWh On-Peak | | 1,379,606 | |
| First Year Proposed | Commercial | Primary | All | kWh Off-Peak | | 1,765,469 | |
| First Year Proposed | Commercial | Primary | All | kVar (Excess) | | 5,180 | |
| First Year Proposed | Commercial | All | All | Unbilled | | 211,823 | |

REFILED A

| Schedule 48T Large General Service Units, Prices (\$ Per), and Revenue (\$) | | | | | | | Quantity |
|---|------------|-----------|-----------|---------------|--|-----------|----------|
| | Class | Voltage | Load Size | Component | | | |
| First Year Proposed | Industrial | Secondary | Small | Bill | | 407,339 | |
| First Year Proposed | Industrial | Secondary | Large | Bill | | 43,020 | |
| First Year Proposed | Industrial | Secondary | Small | Load Size kW | | 947,684 | |
| First Year Proposed | Industrial | Secondary | Large | Load Size kW | | 219,874 | |
| First Year Proposed | Industrial | Secondary | All | kW | | 3,886,137 | |
| First Year Proposed | Industrial | Secondary | All | kWh On-Peak | | 5,200,272 | |
| First Year Proposed | Industrial | Secondary | All | kWh Off-Peak | | 7,053,877 | |
| First Year Proposed | Industrial | Secondary | All | kVar (Excess) | | 62,045 | |
| First Year Proposed | Industrial | Primary | Small | Bill | | 16,192 | |
| First Year Proposed | Industrial | Primary | Large | Bill | | - | |
| First Year Proposed | Industrial | Primary | Small | Load Size kW | | 1,264 | |
| First Year Proposed | Industrial | Primary | Large | Load Size kW | | - | |
| First Year Proposed | Industrial | Primary | All | kW | | 54,480 | |
| First Year Proposed | Industrial | Primary | All | kWh On-Peak | | 11,169 | |
| First Year Proposed | Industrial | Primary | All | kWh Off-Peak | | 15,289 | |
| First Year Proposed | Industrial | Primary | All | kVar (Excess) | | 337 | |
| First Year Proposed | Industrial | All | All | Unbilled | | 316,129 | |

REFILED A

Schedule 48T

Large General Service

Units, Prices (\$ Per), and Revenue (\$)

REFILED

| | Class | Voltage | Load Size | Component | Quantity |
|---|-------|--------------|-----------|---------------|-------------|
| Second Year COS per Component Class - Customer | All | All | All | All | 233,506 |
| Second Year COS per Component Class - Load Size | All | All | All | All | 12,008,930 |
| Second Year COS per Component Class - Demand | All | All | All | All | 3,806,428 |
| Second Year COS per Component Class - Energy | All | All | All | All | 20,588,159 |
| Second Year COS per Component | All | All | All | Bill | 1,037,500 |
| Second Year COS per Component | All | All | All | Load Size kW | 3,368,406 |
| Second Year COS per Component | All | All | All | kW | 7,643,297 |
| Second Year COS per Component | All | All | All | kWh | 23,974,367 |
| Second Year COS per Component | All | All | All | kVar (Excess) | 85,501 |
| Second Year COS per Component | All | All | All | Unbilled | 527,952 |
| Second Year Proposed | All | Secondary | Small | Bill | 1,293.00000 |
| Second Year Proposed | All | Secondary | Large | Bill | 1,562.82000 |
| Second Year Proposed | All | Secondary | Small | Load Size kW | 3.46000 |
| Second Year Proposed | All | Secondary | Large | Load Size kW | 3.09000 |
| Second Year Proposed | All | Secondary | All | kW | 9.08000 |
| Second Year Proposed | All | Secondary | All | kWh On-Peak | 0.07029 |
| Second Year Proposed | All | Secondary | All | kWh Off-Peak | 0.06096 |
| Second Year Proposed | All | Secondary | All | kVar (Excess) | 0.57000 |
| Second Year Proposed | All | Primary | Small | Bill | 1,323.53000 |
| Second Year Proposed | All | Primary | Large | Bill | 1,593.36000 |
| Second Year Proposed | All | Primary | Small | Load Size kW | 1.73000 |
| Second Year Proposed | All | Primary | Large | Load Size kW | 1.42000 |
| Second Year Proposed | All | Primary | All | kW | 9.16000 |
| Second Year Proposed | All | Primary | All | kWh On-Peak | 0.06963 |
| Second Year Proposed | All | Primary | All | kWh Off-Peak | 0.06030 |
| Second Year Proposed | All | Primary | All | kVar (Excess) | 0.56000 |
| Second Year Proposed | All | Transmission | All | Bill | 4,199.93000 |
| Second Year Proposed | All | Transmission | All | Load Size kW | 2.53000 |
| Second Year Proposed | All | Transmission | All | kW | 7.92000 |
| Second Year Proposed | All | Transmission | All | kWh On-Peak | 0.06208 |
| Second Year Proposed | All | Transmission | All | kWh Off-Peak | 0.05275 |
| Second Year Proposed | All | Transmission | All | kVar (Excess) | 0.57000 |

Exhibit RMM-6

| Schedule 48T Large General Service Units, Prices (\$ Per), and Revenue (\$) | | | | | | | Quantity |
|---|------------|-----------|-----------|---------------|--|-----------|----------|
| | Class | Voltage | Load Size | Component | | | |
| Second Year Proposed | Commercial | Secondary | Small | Bill | | 457,221 | |
| Second Year Proposed | Commercial | Secondary | Large | Bill | | 1,432,383 | |
| Second Year Proposed | Commercial | Secondary | Small | Load Size kW | | - | |
| Second Year Proposed | Commercial | Secondary | Large | Load Size kW | | 2,650,264 | |
| Second Year Proposed | Commercial | Secondary | All | kW | | 3,454,989 | |
| Second Year Proposed | Commercial | Secondary | All | kWh On-Peak | | 4,527,477 | |
| Second Year Proposed | Commercial | Secondary | All | kWh Off-Peak | | 17,939 | |
| Second Year Proposed | Commercial | Secondary | All | kVar (Excess) | | 110,735 | |
| Second Year Proposed | Commercial | Primary | Small | Bill | | 19,120 | |
| Second Year Proposed | Commercial | Primary | Large | Bill | | 158,251 | |
| Second Year Proposed | Commercial | Primary | Small | Load Size kW | | 77,257 | |
| Second Year Proposed | Commercial | Primary | Large | Load Size kW | | 1,073,583 | |
| Second Year Proposed | Commercial | Primary | All | kW | | 1,439,778 | |
| Second Year Proposed | Commercial | Primary | All | kWh On-Peak | | 1,854,989 | |
| Second Year Proposed | Commercial | Primary | All | kWh Off-Peak | | 5,180 | |
| Second Year Proposed | Commercial | Primary | All | kVar (Excess) | | 211,823 | |
| Second Year Proposed | Commercial | All | All | Unbilled | | | |

REFILED A
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| Schedule 48T Large General Service Units, Prices (\$ Per), and Revenue (\$) | | | | | | | Quantity |
|---|----|------------|-----------|-----------|---------------|--|-----------|
| | | Class | Voltage | Load Size | Component | | |
| Second Year Proposed | \$ | Industrial | Secondary | Small | Bill | | 399,537 |
| Second Year Proposed | \$ | Industrial | Secondary | Large | Bill | | 42,186 |
| Second Year Proposed | \$ | Industrial | Secondary | Small | Load Size kW | | 1,401,246 |
| Second Year Proposed | \$ | Industrial | Secondary | Large | Load Size kW | | 325,077 |
| Second Year Proposed | \$ | Industrial | Secondary | All | kW | | 3,920,680 |
| Second Year Proposed | \$ | Industrial | Secondary | All | kWh On-Peak | | 5,427,277 |
| Second Year Proposed | \$ | Industrial | Secondary | All | kWh Off-Peak | | 7,411,313 |
| Second Year Proposed | \$ | Industrial | Secondary | All | kVar (Excess) | | 62,045 |
| Second Year Proposed | \$ | Industrial | Primary | Small | Bill | | 15,882 |
| Second Year Proposed | \$ | Industrial | Primary | Large | Bill | | - |
| Second Year Proposed | \$ | Industrial | Primary | Small | Load Size kW | | 1,868 |
| Second Year Proposed | \$ | Industrial | Primary | Large | Load Size kW | | - |
| Second Year Proposed | \$ | Industrial | Primary | All | kW | | 54,960 |
| Second Year Proposed | \$ | Industrial | Primary | All | kWh On-Peak | | 11,656 |
| Second Year Proposed | \$ | Industrial | Primary | All | kWh Off-Peak | | 16,064 |
| Second Year Proposed | \$ | Industrial | Primary | All | kVar (Excess) | | 337 |
| Second Year Proposed | \$ | Industrial | All | All | Unbilled | | 316,129 |

REFILED A

| Schedule 48T-DF Large General Service - Dedicated Facilities Bill Comparisons | | | | | | | | | | | |
|---|------------|--------|------------|----------|--------|----------------|---------|----------|----------------|--------|----------------|
| \$000 Per Month | | | | | | | | | | | |
| Load Size MW | MWh Per MW | MWh | First Year | | | Second Year | | | Percent Change | Change | Percent Change |
| | | | Present | Proposed | Change | Percent Change | Present | Proposed | | | |
| 30 | 300 | 9,000 | 786 | 873 | 87 | 11.1 | 873 | 945 | 72 | 8.3 | |
| 30 | 500 | 15,000 | 1,124 | 1,234 | 110 | 9.8 | 1,234 | 1,322 | 88 | 7.1 | |
| 30 | 700 | 21,000 | 1,462 | 1,594 | 133 | 9.1 | 1,594 | 1,698 | 104 | 6.5 | |
| 40 | 300 | 12,000 | 1,047 | 1,163 | 116 | 11.1 | 1,163 | 1,259 | 96 | 8.3 | |
| 40 | 500 | 20,000 | 1,497 | 1,644 | 146 | 9.8 | 1,644 | 1,761 | 117 | 7.1 | |
| 40 | 700 | 28,000 | 1,948 | 2,125 | 177 | 9.1 | 2,125 | 2,263 | 138 | 6.5 | |
| 50 | 300 | 15,000 | 1,308 | 1,453 | 145 | 11.1 | 1,453 | 1,573 | 120 | 8.2 | |
| 50 | 500 | 25,000 | 1,871 | 2,054 | 183 | 9.8 | 2,054 | 2,200 | 146 | 7.1 | |
| 50 | 700 | 35,000 | 2,434 | 2,655 | 221 | 9.1 | 2,655 | 2,828 | 173 | 6.5 | |
| 60 | 300 | 18,000 | 1,569 | 1,743 | 174 | 11.1 | 1,743 | 1,886 | 144 | 8.2 | |
| 60 | 500 | 30,000 | 2,245 | 2,464 | 219 | 9.8 | 2,464 | 2,639 | 175 | 7.1 | |
| 60 | 700 | 42,000 | 2,921 | 3,185 | 265 | 9.1 | 3,185 | 3,393 | 207 | 6.5 | |

Note: Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197

| Schedule 48T-DF Large General Service - Dedicated Facilities Units, Prices (\$ Per), and Revenue (\$) | | | |
|---|---------------|-------------|--|
| | Component | Quantity | |
| Jul-21 - Jun-22 | Bill | 12 | |
| Jul-21 - Jun-22 | Load Size kW | 827,586 | |
| Jul-21 - Jun-22 | kW | 815,013 | |
| Jul-21 - Jun-22 | kWh On-Peak | 210,164,400 | |
| Jul-21 - Jun-22 | kWh Off-Peak | 330,066,000 | |
| Jul-21 - Jun-22 | kVar (Excess) | 22,839 | |
| Present | Bill | 2,999,00000 | |
| Present | Load Size kW | 0.26000 | |
| Present | kW | 8.93000 | |
| Present | kWh On-Peak | 0.06197 | |
| Present | kWh Off-Peak | 0.05264 | |
| Present | kVar (Excess) | 0.55000 | |
| Present | Bill | 35,988 | |
| Present | Load Size kW | 215,172 | |
| Present | kW | 7,278,066 | |
| Present | kWh On-Peak | 13,023,888 | |
| Present | kWh Off-Peak | 17,374,674 | |
| Present | kVar (Excess) | 12,561 | |
| Present | Unbilled | 730,955 | |

| Schedule 48T-DF Large General Service - Dedicated Facilities Units, Prices (\$ Per), and Revenue (\$) | | | Component | Quantity |
|---|--------|--|---------------|-------------|
| First Year COS per Component Class - Customer | \$ | | All | 86,094 |
| First Year COS per Component Class - Load Size | \$ | | All | 11,995,359 |
| First Year COS per Component Class - Demand | \$ | | All | 4,697,147 |
| First Year COS per Component Class - Energy | \$ | | All | 27,289,153 |
| First Year COS per Component | \$ | | Bill | 45,462 |
| First Year COS per Component | \$ | | Load Size kW | 1,400,506 |
| First Year COS per Component | \$ | | kW | 7,944,034 |
| First Year COS per Component | \$ | | kWh | 33,934,234 |
| First Year COS per Component | \$ | | kVar (Excess) | 12,561 |
| First Year COS per Component | \$ | | Unbilled | 730,955 |
| First Year Proposed | \$ Per | | Bill | 3,625.57000 |
| First Year Proposed | \$ Per | | Load Size kW | 1.62000 |
| First Year Proposed | \$ Per | | kW | 9.33000 |
| First Year Proposed | \$ Per | | kWh On-Peak | 0.06581 |
| First Year Proposed | \$ Per | | kWh Off-Peak | 0.05648 |
| First Year Proposed | \$ Per | | kVar (Excess) | 0.53000 |
| First Year Proposed | \$ | | Bill | 43,507 |
| First Year Proposed | \$ | | Load Size kW | 1,340,689 |
| First Year Proposed | \$ | | kW | 7,604,071 |
| First Year Proposed | \$ | | kWh On-Peak | 13,830,919 |
| First Year Proposed | \$ | | kWh Off-Peak | 18,642,128 |
| First Year Proposed | \$ | | kVar (Excess) | 12,105 |
| First Year Proposed | \$ | | Unbilled | 730,955 |

| Schedule 48T-DF Large General Service - Dedicated Facilities Units, Prices (\$ Per), and Revenue (\$) | | | |
|---|--------|---------------|-------------|
| | | Component | Quantity |
| Second Year COS per Component Class - Customer | \$ | All | 91,671 |
| Second Year COS per Component Class - Load Size | \$ | All | 12,771,556 |
| Second Year COS per Component Class - Demand | \$ | All | 5,001,130 |
| Second Year COS per Component Class - Energy | \$ | All | 29,054,830 |
| Second Year COS per Component | \$ | Bill | 52,631 |
| Second Year COS per Component | \$ | Load Size kW | 2,600,762 |
| Second Year COS per Component | \$ | kW | 8,114,091 |
| Second Year COS per Component | \$ | kWh | 35,408,644 |
| Second Year COS per Component | \$ | kVar (Excess) | 12,105 |
| Second Year COS per Component | \$ | Unbilled | 730,955 |
| Second Year Proposed | \$ Per | Bill | 4,199.93000 |
| Second Year Proposed | \$ Per | Load Size kW | 3.01000 |
| Second Year Proposed | \$ Per | kW | 9.53000 |
| Second Year Proposed | \$ Per | kWh On-Peak | 0.06846 |
| Second Year Proposed | \$ Per | kWh Off-Peak | 0.05913 |
| Second Year Proposed | \$ Per | kVar (Excess) | 0.51000 |
| Second Year Proposed | \$ | Bill | 50,399 |
| Second Year Proposed | \$ | Load Size kW | 2,491,034 |
| Second Year Proposed | \$ | kW | 7,767,074 |
| Second Year Proposed | \$ | kWh On-Peak | 14,387,855 |
| Second Year Proposed | \$ | kWh Off-Peak | 19,516,803 |
| Second Year Proposed | \$ | kVar (Excess) | 11,648 |
| Second Year Proposed | \$ | Unbilled | 730,955 |

| Schedule 47T Large Partial Requirements Service Units, Prices (\$ Per), and Revenue (\$) | | | | | | |
|--|---------|-----------|--------------|-------------|--|--|
| | Voltage | Load Size | Component | Quantity | | |
| Jul-21 - Jun-22 | Units | Small | Bill | 12 | | |
| Jul-21 - Jun-22 | Units | Small | Load Size kW | 24,249 | | |
| Jul-21 - Jun-22 | Units | All | kW | 17,900 | | |
| Jul-21 - Jun-22 | Units | All | kW Standby | 6,100 | | |
| Jul-21 - Jun-22 | Units | All | kWh On-Peak | 750,000 | | |
| Jul-21 - Jun-22 | Units | All | kWh Off-Peak | 927,000 | | |
| Present | \$ Per | Small | Bill | 1,313.00000 | | |
| Present | \$ Per | Small | Load Size kW | 1.22000 | | |
| Present | \$ Per | All | kW | 8.73000 | | |
| Present | \$ Per | All | kW Standby | 4.37000 | | |
| Present | \$ Per | All | kWh On-Peak | 0.06318 | | |
| Present | \$ Per | All | kWh Off-Peak | 0.05385 | | |
| Present | \$ | Small | Bill | 15,756 | | |
| Present | \$ | Small | Load Size kW | 29,584 | | |
| Present | \$ | All | kW | 156,267 | | |
| Present | \$ | All | kW Standby | 26,657 | | |
| Present | \$ | All | kWh On-Peak | 47,385 | | |
| Present | \$ | All | kWh Off-Peak | 49,919 | | |
| Present | \$ | All | Unbilled | 6,272 | | |

| Schedule 47T Large Partial Requirements Service Units, Prices (\$ Per), and Revenue (\$) | | | | | | |
|--|-----------|-----------|--------------|-------------|--|---------|
| | Voltage | Load Size | Component | Quantity | | |
| First Year COS | All | All | All | | | 369,090 |
| First Year Proposed | Secondary | Small | Bill | 1,318,25000 | | |
| First Year Proposed | Secondary | Small | Load Size kW | 2.34000 | | |
| First Year Proposed | Secondary | All | kW | 9.00000 | | |
| First Year Proposed | Secondary | All | kW Standby | 4.50000 | | |
| First Year Proposed | Secondary | All | kWh On-Peak | 0.06735 | | |
| First Year Proposed | Secondary | All | kWh Off-Peak | 0.05802 | | |
| First Year Proposed | Secondary | Small | Bill | 15,819 | | |
| First Year Proposed | Secondary | Small | Load Size kW | 56,743 | | |
| First Year Proposed | Secondary | All | kW | 161,100 | | |
| First Year Proposed | Secondary | All | kW Standby | 27,450 | | |
| First Year Proposed | Secondary | All | kWh On-Peak | 50,513 | | |
| First Year Proposed | Secondary | All | kWh Off-Peak | 53,785 | | |
| First Year Proposed | Secondary | All | Unbilled | 6,272 | | |
| Second Year COS | All | All | All | | | 402,201 |
| Second Year Proposed | Secondary | Small | Bill | 1,293.00000 | | |
| Second Year Proposed | Secondary | Small | Load Size kW | 3.46000 | | |
| Second Year Proposed | Secondary | All | kW | 9.08000 | | |
| Second Year Proposed | Secondary | All | kW Standby | 4.54000 | | |
| Second Year Proposed | Secondary | All | kWh On-Peak | 0.07029 | | |
| Second Year Proposed | Secondary | All | kWh Off-Peak | 0.06096 | | |
| Second Year Proposed | Secondary | Small | Bill | 15,516 | | |
| Second Year Proposed | Secondary | Small | Load Size kW | 83,902 | | |
| Second Year Proposed | Secondary | All | kW | 162,532 | | |
| Second Year Proposed | Secondary | All | kW Standby | 27,694 | | |
| Second Year Proposed | Secondary | All | kWh On-Peak | 52,718 | | |
| Second Year Proposed | Secondary | All | kWh Off-Peak | 56,510 | | |
| Second Year Proposed | Secondary | All | Unbilled | 6,272 | | |

Schedule 40
Agricultural Pumping Service
Bill Comparisons

| Phase | Load Size | Load Size kW | kWh Per kW | kWh | \$ Per Year | | | | | | | |
|--------|-----------|--------------|------------|-----------|-------------|----------|--------|----------------|-------------|----------|--------|----------------|
| | | | | | First Year | | | | Second Year | | | |
| | | | | | Present | Proposed | Change | Percent Change | Present | Proposed | Change | Percent Change |
| Single | Small | 10 | 1,000 | 10,000 | 1,106 | 1,201 | 95 | 8.6 | 1,201 | 1,269 | 69 | 5.7 |
| Single | Small | 10 | 2,000 | 20,000 | 1,895 | 2,021 | 126 | 6.6 | 2,021 | 2,106 | 85 | 4.2 |
| Single | Small | 10 | 3,000 | 30,000 | 2,685 | 2,841 | 156 | 5.8 | 2,841 | 2,942 | 101 | 3.6 |
| Three | Small | 20 | 1,000 | 20,000 | 2,211 | 2,401 | 190 | 8.6 | 2,401 | 2,539 | 137 | 5.7 |
| Three | Small | 20 | 2,000 | 40,000 | 3,790 | 4,042 | 251 | 6.6 | 4,042 | 4,211 | 170 | 4.2 |
| Three | Small | 20 | 3,000 | 60,000 | 5,370 | 5,682 | 312 | 5.8 | 5,682 | 5,884 | 202 | 3.6 |
| Three | Medium | 100 | 1,000 | 100,000 | 10,543 | 11,714 | 1,171 | 11.1 | 11,714 | 12,800 | 1,086 | 9.3 |
| Three | Medium | 100 | 2,000 | 200,000 | 18,440 | 19,916 | 1,476 | 8.0 | 19,916 | 21,164 | 1,248 | 6.3 |
| Three | Medium | 100 | 3,000 | 300,000 | 26,337 | 28,118 | 1,781 | 6.8 | 28,118 | 29,528 | 1,410 | 5.0 |
| Three | Medium | 250 | 1,000 | 250,000 | 25,684 | 28,516 | 2,832 | 11.0 | 28,516 | 31,145 | 2,629 | 9.2 |
| Three | Medium | 250 | 2,000 | 500,000 | 45,427 | 49,021 | 3,594 | 7.9 | 49,021 | 52,055 | 3,034 | 6.2 |
| Three | Medium | 250 | 3,000 | 750,000 | 65,169 | 69,526 | 4,357 | 6.7 | 69,526 | 72,965 | 3,439 | 4.9 |
| Three | Large | 400 | 1,000 | 400,000 | 40,285 | 44,274 | 3,989 | 9.9 | 44,274 | 47,864 | 3,590 | 8.1 |
| Three | Large | 400 | 2,000 | 800,000 | 71,873 | 77,082 | 5,209 | 7.2 | 77,082 | 81,320 | 4,238 | 5.5 |
| Three | Large | 400 | 3,000 | 1,200,000 | 103,461 | 109,890 | 6,429 | 6.2 | 109,890 | 114,776 | 4,886 | 4.4 |
| Three | Large | 600 | 1,000 | 600,000 | 59,515 | 65,368 | 5,853 | 9.8 | 65,368 | 70,638 | 5,270 | 8.1 |
| Three | Large | 600 | 2,000 | 1,200,000 | 106,897 | 114,580 | 7,683 | 7.2 | 114,580 | 120,822 | 6,242 | 5.4 |
| Three | Large | 600 | 3,000 | 1,800,000 | 154,279 | 163,792 | 9,513 | 6.2 | 163,792 | 171,006 | 7,214 | 4.4 |

Note: Excludes Rider Schedules 91, 92, 93, 97, 98, 99, 191, 197

Schedule 40

Agricultural Pumping Service

Units, Prices (\$ Per), and Revenue (\$)

| | Phase | Load Size | Component | Quantity |
|-----------------|--------|-----------|--|-------------|
| Jul-21 - Jun-22 | Single | All | Load Size Minimum | 500 |
| Jul-21 - Jun-22 | Single | All | Load Size | 496 |
| Jul-21 - Jun-22 | Three | Small | Load Size Minimum | 983 |
| Jul-21 - Jun-22 | Three | Small | Load Size | 2,698 |
| Jul-21 - Jun-22 | Three | Medium | Load Size | 441 |
| Jul-21 - Jun-22 | Three | Large | Load Size | 13 |
| Jul-21 - Jun-22 | Three | Medium | Load Size kW | 42,807 |
| Jul-21 - Jun-22 | Three | Large | Load Size kW | 5,726 |
| Jul-21 - Jun-22 | All | Small | Load Size kW | 55,806 |
| Jul-21 - Jun-22 | All | All | kWh | 163,418,487 |
| Jul-21 - Jun-22 | All | All | kVar (Excess) | 70,609 |
| Jul-21 - Jun-22 | All | All | Primary Metering \$ | 22,840 |
| Jul-21 - Jun-22 | All | All | Primary Delivery Load Size kW | 854 |
| Jul-21 - Jun-22 | All | All | Primary Metering and Delivery High Voltage | 12 |
| Present | Single | All | Load Size Minimum | 94,74000 |
| Present | Single | All | Load Size | - |
| Present | Three | Small | Load Size Minimum | 189,48000 |
| Present | Three | Small | Load Size | - |
| Present | Three | Medium | Load Size | 449,00000 |
| Present | Three | Large | Load Size | 1,825,00000 |
| Present | Three | Medium | Load Size kW | 21,97000 |
| Present | Three | Large | Load Size kW | 17,18000 |
| Present | All | Small | Load Size kW | 31,58000 |
| Present | All | All | kWh | 0,07897 |
| Present | All | All | kVar (Excess) | 0,58000 |
| Present | All | All | Primary Metering \$ | (0,01000) |
| Present | All | All | Primary Delivery Load Size kW | (0,30000) |
| Present | All | All | Primary Metering and Delivery High Voltage | 60,00000 |

Schedule 40

Agricultural Pumping Service

Units, Prices (\$ Per), and Revenue (\$)

| | | Phase | Load Size | Component | Quantity |
|---------|----|--------|-----------|--|-------------|
| Present | \$ | Single | All | Load Size Minimum | 48,216 |
| Present | \$ | Single | All | Load Size | (19,216) |
| Present | \$ | Three | Small | Load Size Minimum | 186,303 |
| Present | \$ | Three | Small | Load Size | (19,216) |
| Present | \$ | Three | Medium | Load Size | 198,216 |
| Present | \$ | Three | Large | Load Size | 23,725 |
| Present | \$ | Three | Medium | Load Size kW | 940,460 |
| Present | \$ | Three | Large | Load Size kW | 98,373 |
| Present | \$ | All | Small | Load Size kW | 1,762,367 |
| Present | \$ | All | All | kWh | 12,905,158 |
| Present | \$ | All | All | kVar (Excess) | 40,953 |
| Present | \$ | All | All | Primary Metering \$ | (228) |
| Present | \$ | All | All | Primary Delivery Load Size kW | (256) |
| Present | \$ | All | All | Primary Metering and Delivery High Voltage | 730 |
| Present | \$ | All | All | Unbilled | (1,729,000) |

Schedule 40

Agricultural Pumping Service

Units, Prices (\$ Per), and Revenue (\$)

| | Phase | Load Size | Component | Quantity |
|--|-------|-----------|--|-------------|
| First Year COS per Component Class - Customer | All | All | All | 353,300 |
| First Year COS per Component Class - Load Size | All | All | All | 6,439,950 |
| First Year COS per Component Class - Demand | All | All | All | 1,720,645 |
| First Year COS per Component Class - Energy | All | All | All | 7,906,448 |
| First Year COS per Component | All | All | Load Size | 262,750 |
| First Year COS per Component | All | All | Load Size kW | 3,960,919 |
| First Year COS per Component | All | All | kWh | 13,884,464 |
| First Year COS per Component | All | All | kVar (Excess) | 40,953 |
| First Year COS per Component | All | All | Primary Metering \$ | (228) |
| First Year COS per Component | All | All | Primary Delivery Load Size kW | (256) |
| First Year COS per Component | All | All | Primary Metering and Delivery High Voltage | 730 |
| First Year COS per Component | All | All | Unbilled | (1,729,000) |

Schedule 40

Agricultural Pumping Service

Units, Prices (\$ Per), and Revenue (\$)

| | Phase | Load Size | Component | Quantity |
|---------------------|--------|-----------|--|-------------|
| First Year Proposed | Single | All | Load Size Minimum | 114.15000 |
| First Year Proposed | Single | All | Load Size | - |
| First Year Proposed | Three | Small | Load Size Minimum | 228.30000 |
| First Year Proposed | Three | Small | Load Size | - |
| First Year Proposed | Three | Medium | Load Size | 513.17000 |
| First Year Proposed | Three | Large | Load Size | 2,085.82000 |
| First Year Proposed | Three | Medium | Load Size kW | 29.99000 |
| First Year Proposed | Three | Large | Load Size kW | 23.45000 |
| First Year Proposed | All | Small | Load Size kW | 38.05000 |
| First Year Proposed | All | All | kWh | 0.08202 |
| First Year Proposed | All | All | kVar (Excess) | 0.56000 |
| First Year Proposed | All | All | Primary Metering \$ | (0.01000) |
| First Year Proposed | All | All | Primary Delivery Load Size kW | (0.30000) |
| First Year Proposed | All | All | Primary Metering and Delivery High Voltage | 60.00000 |
| First Year Proposed | Single | All | Load Size Minimum | 58,095 |
| First Year Proposed | Single | All | Load Size | - |
| First Year Proposed | Three | Small | Load Size Minimum | 224,473 |
| First Year Proposed | Three | Small | Load Size | - |
| First Year Proposed | Three | Medium | Load Size | 226,544 |
| First Year Proposed | Three | Large | Load Size | 27,116 |
| First Year Proposed | Three | Medium | Load Size kW | 1,283,768 |
| First Year Proposed | Three | Large | Load Size kW | 134,275 |
| First Year Proposed | All | Small | Load Size kW | 2,123,434 |
| First Year Proposed | All | All | kWh | 13,403,584 |
| First Year Proposed | All | All | kVar (Excess) | 39,541 |
| First Year Proposed | All | All | Primary Metering \$ | (228) |
| First Year Proposed | All | All | Primary Delivery Load Size kW | (256) |
| First Year Proposed | All | All | Primary Metering and Delivery High Voltage | 730 |
| First Year Proposed | All | All | Unbilled | (1,729,000) |

Schedule 40

Agricultural Pumping Service

Units, Prices (\$ Per), and Revenue (\$)

| | | Phase | Load Size | Component | Quantity |
|---|----|-------|-----------|--|-------------|
| Second Year COS per Component Class - Customer | \$ | All | All | All | 376,196 |
| Second Year COS per Component Class - Load Size | \$ | All | All | All | 6,856,774 |
| Second Year COS per Component Class - Demand | \$ | All | All | All | 1,831,909 |
| Second Year COS per Component Class - Energy | \$ | All | All | All | 8,418,013 |
| Second Year COS per Component | \$ | All | All | Load Size | 291,680 |
| Second Year COS per Component | \$ | All | All | Load Size kW | 4,727,367 |
| Second Year COS per Component | \$ | All | All | kWh | 14,153,197 |
| Second Year COS per Component | \$ | All | All | kVar (Excess) | 39,541 |
| Second Year COS per Component | \$ | All | All | Primary Metering \$ | (228) |
| Second Year COS per Component | \$ | All | All | Primary Delivery Load Size kW | (256) |
| Second Year COS per Component | \$ | All | All | Primary Metering and Delivery High Voltage | 730 |
| Second Year COS per Component | \$ | All | All | Unbilled | (1,729,000) |

Schedule 40

Agricultural Pumping Service

Units, Prices (\$ Per), and Revenue (\$)

| | Phase | Load Size | Component | Quantity |
|----------------------|--------|-----------|--|-------------|
| Second Year Proposed | Single | All | Load Size Minimum | 129,870 |
| Second Year Proposed | Single | All | Load Size | - |
| Second Year Proposed | Three | Small | Load Size Minimum | 259,740 |
| Second Year Proposed | Three | Small | Load Size | - |
| Second Year Proposed | Three | Medium | Load Size | 569,750 |
| Second Year Proposed | Three | Large | Load Size | 2,315,790 |
| Second Year Proposed | Three | Medium | Load Size kW | 38,66000 |
| Second Year Proposed | Three | Large | Load Size kW | 30,23000 |
| Second Year Proposed | All | Small | Load Size kW | 43,29000 |
| Second Year Proposed | All | All | kWh | 0.08364 |
| Second Year Proposed | All | All | kVar (Excess) | 0.54000 |
| Second Year Proposed | All | All | Primary Metering \$ | (0.01000) |
| Second Year Proposed | All | All | Primary Delivery Load Size kW | (0.30000) |
| Second Year Proposed | All | All | Primary Metering and Delivery High Voltage | 60.00000 |
| Second Year Proposed | Single | All | Load Size Minimum | 66,095 |
| Second Year Proposed | Single | All | Load Size | - |
| Second Year Proposed | Three | Small | Load Size Minimum | 255,386 |
| Second Year Proposed | Three | Small | Load Size | - |
| Second Year Proposed | Three | Medium | Load Size | 251,522 |
| Second Year Proposed | Three | Large | Load Size | 30,105 |
| Second Year Proposed | Three | Medium | Load Size kW | 1,654,901 |
| Second Year Proposed | Three | Large | Load Size kW | 173,097 |
| Second Year Proposed | All | Small | Load Size kW | 2,415,860 |
| Second Year Proposed | All | All | kWh | 13,668,322 |
| Second Year Proposed | All | All | kVar (Excess) | 38,129 |
| Second Year Proposed | All | All | Primary Metering \$ | (228) |
| Second Year Proposed | All | All | Primary Delivery Load Size kW | (256) |
| Second Year Proposed | All | All | Primary Metering and Delivery High Voltage | 730 |
| Second Year Proposed | All | All | Unbilled | (1,729,000) |

| Schedule 15 - Outdoor Area Lighting Service | | | | | | | Quantity |
|--|-------------|-------------|--------|---|--|-----------|----------|
| Schedule 51 - Company-Owned Street Lighting Service | | | | | | | |
| Schedule 53 - Customer-Owned Street Lighting Service | | | | | | | |
| Schedule 54 - Recreational Field Lighting Service | | | | | | | |
| Units, Prices (\$ Per), and Revenue (\$) | | | | | | | |
| | Schedule | Class | Phase | Component | | Quantity | |
| Jul-21 - Jun-22 | Schedule 15 | Residential | All | Level 1 Lamp | | 11,359 | |
| Jul-21 - Jun-22 | Schedule 15 | Residential | All | Level 2 Lamp | | 526 | |
| Jul-21 - Jun-22 | Schedule 15 | Residential | All | Level 3 Lamp | | 24 | |
| Jul-21 - Jun-22 | Schedule 15 | Commercial | All | Level 1 Lamp | | 13,292 | |
| Jul-21 - Jun-22 | Schedule 15 | Commercial | All | Level 2 Lamp | | 4,567 | |
| Jul-21 - Jun-22 | Schedule 15 | Commercial | All | Level 3 Lamp | | 953 | |
| Jul-21 - Jun-22 | Schedule 15 | Industrial | All | Level 1 Lamp | | 554 | |
| Jul-21 - Jun-22 | Schedule 15 | Industrial | All | Level 2 Lamp | | 432 | |
| Jul-21 - Jun-22 | Schedule 15 | Industrial | All | Level 3 Lamp | | 36 | |
| Jul-21 - Jun-22 | Schedule 51 | Lighting | All | Level 1 Lamp | | 383 | |
| Jul-21 - Jun-22 | Schedule 51 | Lighting | All | Level 2 Lamp | | 3,558 | |
| Jul-21 - Jun-22 | Schedule 51 | Lighting | All | Level 3 Lamp | | 670 | |
| Jul-21 - Jun-22 | Schedule 51 | Lighting | All | Level 4 Lamp | | 2,337 | |
| Jul-21 - Jun-22 | Schedule 51 | Lighting | All | Level 5 Lamp | | 2,941 | |
| Jul-21 - Jun-22 | Schedule 51 | Lighting | All | Level 6 Lamp | | 1,227 | |
| Jul-21 - Jun-22 | Schedule 51 | Lighting | All | Level 1 Lamp (Customer Funded Conversion) | | 26,579 | |
| Jul-21 - Jun-22 | Schedule 51 | Lighting | All | Level 2 Lamp (Customer Funded Conversion) | | 20,543 | |
| Jul-21 - Jun-22 | Schedule 51 | Lighting | All | Level 3 Lamp (Customer Funded Conversion) | | 984 | |
| Jul-21 - Jun-22 | Schedule 51 | Lighting | All | Level 4 Lamp (Customer Funded Conversion) | | 18,659 | |
| Jul-21 - Jun-22 | Schedule 51 | Lighting | All | Level 5 Lamp (Customer Funded Conversion) | | 2,440 | |
| Jul-21 - Jun-22 | Schedule 51 | Lighting | All | Level 6 Lamp (Customer Funded Conversion) | | 3,096 | |
| Jul-21 - Jun-22 | Schedule 53 | Lighting | All | kWh | | 2,111,889 | |
| Jul-21 - Jun-22 | Schedule 54 | Commercial | Single | Bill | | 139 | |
| Jul-21 - Jun-22 | Schedule 54 | Commercial | Three | Bill | | 168 | |
| Jul-21 - Jun-22 | Schedule 54 | Commercial | All | kWh | | 312,415 | |

| Schedule 15 - Outdoor Area Lighting Service Schedule 51 - Company-Owned Street Lighting Service Schedule 53 - Customer-Owned Street Lighting Service Schedule 54 - Recreational Field Lighting Service Units, Prices (\$ Per), and Revenue (\$) | | | | | | |
|---|-------------|-------|--------|---|----------|--|
| | Schedule | Class | Phase | Component | Quantity | |
| Present | Schedule 15 | All | All | Level 1 Lamp | 8.70000 | |
| Present | Schedule 15 | All | All | Level 2 Lamp | 10.31000 | |
| Present | Schedule 15 | All | All | Level 3 Lamp | 12.82000 | |
| Present | Schedule 51 | All | All | Level 1 Lamp | 8.63000 | |
| Present | Schedule 51 | All | All | Level 2 Lamp | 9.47000 | |
| Present | Schedule 51 | All | All | Level 3 Lamp | 10.05000 | |
| Present | Schedule 51 | All | All | Level 4 Lamp | 10.64000 | |
| Present | Schedule 51 | All | All | Level 5 Lamp | 11.53000 | |
| Present | Schedule 51 | All | All | Level 6 Lamp | 14.16000 | |
| Present | Schedule 51 | All | All | Level 1 Lamp (Customer Funded Conversion) | 4.38000 | |
| Present | Schedule 51 | All | All | Level 2 Lamp (Customer Funded Conversion) | 4.93000 | |
| Present | Schedule 51 | All | All | Level 3 Lamp (Customer Funded Conversion) | 5.49000 | |
| Present | Schedule 51 | All | All | Level 4 Lamp (Customer Funded Conversion) | 6.04000 | |
| Present | Schedule 51 | All | All | Level 5 Lamp (Customer Funded Conversion) | 6.68000 | |
| Present | Schedule 51 | All | All | Level 6 Lamp (Customer Funded Conversion) | 8.26000 | |
| Present | Schedule 53 | All | All | kWh | 0.05464 | |
| Present | Schedule 54 | All | Single | Bill | 7.03000 | |
| Present | Schedule 54 | All | Three | Bill | 12.65000 | |
| Present | Schedule 54 | All | All | kWh | 0.05720 | |

| Schedule 15 - Outdoor Area Lighting Service Schedule 51 - Company-Owned Street Lighting Service Schedule 53 - Customer-Owned Street Lighting Service Schedule 54 - Recreational Field Lighting Service Units, Prices (\$ Per), and Revenue (\$) | | | | | | | Quantity |
|---|-------------|-------------|--------|---|--|----|----------|
| | Schedule | Class | Phase | Component | | | |
| Present | Schedule 15 | Residential | All | Level 1 Lamp | | \$ | 98,823 |
| Present | Schedule 15 | Residential | All | Level 2 Lamp | | \$ | 5,426 |
| Present | Schedule 15 | Residential | All | Level 3 Lamp | | \$ | 308 |
| Present | Schedule 15 | Residential | All | Unbilled | | \$ | 3,473 |
| Present | Schedule 15 | Commercial | All | Level 1 Lamp | | \$ | 115,644 |
| Present | Schedule 15 | Commercial | All | Level 2 Lamp | | \$ | 47,086 |
| Present | Schedule 15 | Commercial | All | Level 3 Lamp | | \$ | 12,219 |
| Present | Schedule 15 | Commercial | All | Unbilled | | \$ | 2,500 |
| Present | Schedule 15 | Industrial | All | Level 1 Lamp | | \$ | 4,818 |
| Present | Schedule 15 | Industrial | All | Level 2 Lamp | | \$ | 4,454 |
| Present | Schedule 15 | Industrial | All | Level 3 Lamp | | \$ | 462 |
| Present | Schedule 15 | Industrial | All | Unbilled | | \$ | 188 |
| Present | Schedule 51 | Lighting | All | Level 1 Lamp | | \$ | 3,305 |
| Present | Schedule 51 | Lighting | All | Level 2 Lamp | | \$ | 33,697 |
| Present | Schedule 51 | Lighting | All | Level 3 Lamp | | \$ | 6,737 |
| Present | Schedule 51 | Lighting | All | Level 4 Lamp | | \$ | 24,870 |
| Present | Schedule 51 | Lighting | All | Level 5 Lamp | | \$ | 33,905 |
| Present | Schedule 51 | Lighting | All | Level 6 Lamp | | \$ | 17,371 |
| Present | Schedule 51 | Lighting | All | Level 1 Lamp (Customer Funded Conversion) | | \$ | 116,416 |
| Present | Schedule 51 | Lighting | All | Level 2 Lamp (Customer Funded Conversion) | | \$ | 101,279 |
| Present | Schedule 51 | Lighting | All | Level 3 Lamp (Customer Funded Conversion) | | \$ | 5,402 |
| Present | Schedule 51 | Lighting | All | Level 4 Lamp (Customer Funded Conversion) | | \$ | 112,698 |
| Present | Schedule 51 | Lighting | All | Level 5 Lamp (Customer Funded Conversion) | | \$ | 16,299 |
| Present | Schedule 51 | Lighting | All | Level 6 Lamp (Customer Funded Conversion) | | \$ | 25,573 |
| Present | Schedule 51 | Lighting | All | Unbilled | | \$ | (33,281) |
| Present | Schedule 53 | Lighting | All | kWh | | \$ | 115,394 |
| Present | Schedule 53 | Lighting | All | Unbilled | | \$ | (7,719) |
| Present | Schedule 54 | Commercial | Single | Bill | | \$ | 976 |
| Present | Schedule 54 | Commercial | Three | Bill | | \$ | 2,125 |
| Present | Schedule 54 | Commercial | All | kWh | | \$ | 17,870 |
| Present | Schedule 54 | Commercial | All | Unbilled | | \$ | 300 |

| Schedule 15 - Outdoor Area Lighting Service Schedule 51 - Company-Owned Street Lighting Service Schedule 53 - Customer-Owned Street Lighting Service Schedule 54 - Recreational Field Lighting Service Units, Prices (\$ Per), and Revenue (\$) | | | | | | |
|---|--------|-------------|-------|--------|---|-----------|
| First Year COS | \$ | Schedule | Class | Phase | Component | Quantity |
| First Year Proposed | \$ Per | Schedule 15 | All | All | All | 1,004,465 |
| First Year Proposed | \$ Per | Schedule 15 | All | All | Level 1 Lamp | 9.46000 |
| First Year Proposed | \$ Per | Schedule 15 | All | All | Level 2 Lamp | 11.22000 |
| First Year Proposed | \$ Per | Schedule 51 | All | All | Level 3 Lamp | 13.95000 |
| First Year Proposed | \$ Per | Schedule 51 | All | All | Level 1 Lamp | 9.39000 |
| First Year Proposed | \$ Per | Schedule 51 | All | All | Level 2 Lamp | 10.30000 |
| First Year Proposed | \$ Per | Schedule 51 | All | All | Level 3 Lamp | 10.93000 |
| First Year Proposed | \$ Per | Schedule 51 | All | All | Level 4 Lamp | 11.57000 |
| First Year Proposed | \$ Per | Schedule 51 | All | All | Level 5 Lamp | 12.54000 |
| First Year Proposed | \$ Per | Schedule 51 | All | All | Level 6 Lamp | 15.40000 |
| First Year Proposed | \$ Per | Schedule 51 | All | All | Level 1 Lamp (Customer Funded Conversion) | 4.76000 |
| First Year Proposed | \$ Per | Schedule 51 | All | All | Level 2 Lamp (Customer Funded Conversion) | 5.36000 |
| First Year Proposed | \$ Per | Schedule 51 | All | All | Level 3 Lamp (Customer Funded Conversion) | 5.97000 |
| First Year Proposed | \$ Per | Schedule 51 | All | All | Level 4 Lamp (Customer Funded Conversion) | 6.57000 |
| First Year Proposed | \$ Per | Schedule 51 | All | All | Level 5 Lamp (Customer Funded Conversion) | 7.27000 |
| First Year Proposed | \$ Per | Schedule 51 | All | All | Level 6 Lamp (Customer Funded Conversion) | 8.99000 |
| First Year Proposed | \$ Per | Schedule 53 | All | All | kWh | 0.05944 |
| First Year Proposed | \$ Per | Schedule 54 | All | Single | Bill | 7.65000 |
| First Year Proposed | \$ Per | Schedule 54 | All | Three | Bill | 13.76000 |
| First Year Proposed | \$ Per | Schedule 54 | All | All | kWh | 0.06222 |

| Schedule 15 - Outdoor Area Lighting Service Schedule 51 - Company-Owned Street Lighting Service Schedule 53 - Customer-Owned Street Lighting Service Schedule 54 - Recreational Field Lighting Service Units, Prices (\$ Per), and Revenue (\$) | | | | | | | Quantity |
|---|-------------|-------------|--------|---|--|--|----------|
| | Schedule | Class | Phase | Component | | | |
| First Year Proposed | Schedule 15 | Residential | All | Level 1 Lamp | | | 107,456 |
| First Year Proposed | Schedule 15 | Residential | All | Level 2 Lamp | | | 5,905 |
| First Year Proposed | Schedule 15 | Residential | All | Level 3 Lamp | | | 335 |
| First Year Proposed | Schedule 15 | Residential | All | Unbilled | | | 3,473 |
| First Year Proposed | Schedule 15 | Commercial | All | Level 1 Lamp | | | 125,746 |
| First Year Proposed | Schedule 15 | Commercial | All | Level 2 Lamp | | | 51,242 |
| First Year Proposed | Schedule 15 | Commercial | All | Level 3 Lamp | | | 13,296 |
| First Year Proposed | Schedule 15 | Commercial | All | Unbilled | | | 2,500 |
| First Year Proposed | Schedule 15 | Industrial | All | Level 1 Lamp | | | 5,239 |
| First Year Proposed | Schedule 15 | Industrial | All | Level 2 Lamp | | | 4,847 |
| First Year Proposed | Schedule 15 | Industrial | All | Level 3 Lamp | | | 502 |
| First Year Proposed | Schedule 15 | Industrial | All | Unbilled | | | 188 |
| First Year Proposed | Schedule 51 | Lighting | All | Level 1 Lamp | | | 3,596 |
| First Year Proposed | Schedule 51 | Lighting | All | Level 2 Lamp | | | 36,650 |
| First Year Proposed | Schedule 51 | Lighting | All | Level 3 Lamp | | | 7,326 |
| First Year Proposed | Schedule 51 | Lighting | All | Level 4 Lamp | | | 27,044 |
| First Year Proposed | Schedule 51 | Lighting | All | Level 5 Lamp | | | 36,876 |
| First Year Proposed | Schedule 51 | Lighting | All | Level 6 Lamp | | | 18,892 |
| First Year Proposed | Schedule 51 | Lighting | All | Level 1 Lamp (Customer Funded Conversion) | | | 126,516 |
| First Year Proposed | Schedule 51 | Lighting | All | Level 2 Lamp (Customer Funded Conversion) | | | 110,113 |
| First Year Proposed | Schedule 51 | Lighting | All | Level 3 Lamp (Customer Funded Conversion) | | | 5,874 |
| First Year Proposed | Schedule 51 | Lighting | All | Level 4 Lamp (Customer Funded Conversion) | | | 122,587 |
| First Year Proposed | Schedule 51 | Lighting | All | Level 5 Lamp (Customer Funded Conversion) | | | 17,739 |
| First Year Proposed | Schedule 51 | Lighting | All | Level 6 Lamp (Customer Funded Conversion) | | | 27,833 |
| First Year Proposed | Schedule 51 | Lighting | All | Unbilled | | | (33,281) |
| First Year Proposed | Schedule 53 | Lighting | All | kWh | | | 125,531 |
| First Year Proposed | Schedule 53 | Lighting | All | Unbilled | | | (7,719) |
| First Year Proposed | Schedule 54 | Commercial | Single | Bill | | | 1,063 |
| First Year Proposed | Schedule 54 | Commercial | Three | Bill | | | 2,312 |
| First Year Proposed | Schedule 54 | Commercial | All | kWh | | | 19,438 |
| First Year Proposed | Schedule 54 | Commercial | All | Unbilled | | | 300 |

| Schedule 15 - Outdoor Area Lighting Service Schedule 51 - Company-Owned Street Lighting Service Schedule 53 - Customer-Owned Street Lighting Service Schedule 54 - Recreational Field Lighting Service Units, Prices (\$ Per), and Revenue (\$) | | | | | | |
|---|--------|-------------|-------|--------|---|-----------|
| Second Year COS | \$ | Schedule | Class | Phase | Component | Quantity |
| Second Year Proposed | \$ Per | All | All | All | All | 1,069,488 |
| Second Year Proposed | \$ Per | Schedule 15 | All | All | Level 1 Lamp | 10.05000 |
| Second Year Proposed | \$ Per | Schedule 15 | All | All | Level 2 Lamp | 11.92000 |
| Second Year Proposed | \$ Per | Schedule 15 | All | All | Level 3 Lamp | 14.82000 |
| Second Year Proposed | \$ Per | Schedule 51 | All | All | Level 1 Lamp | 9.98000 |
| Second Year Proposed | \$ Per | Schedule 51 | All | All | Level 2 Lamp | 10.94000 |
| Second Year Proposed | \$ Per | Schedule 51 | All | All | Level 3 Lamp | 11.61000 |
| Second Year Proposed | \$ Per | Schedule 51 | All | All | Level 4 Lamp | 12.29000 |
| Second Year Proposed | \$ Per | Schedule 51 | All | All | Level 5 Lamp | 13.33000 |
| Second Year Proposed | \$ Per | Schedule 51 | All | All | Level 6 Lamp | 16.36000 |
| Second Year Proposed | \$ Per | Schedule 51 | All | All | Level 1 Lamp (Customer Funded Conversion) | 5.06000 |
| Second Year Proposed | \$ Per | Schedule 51 | All | All | Level 2 Lamp (Customer Funded Conversion) | 5.70000 |
| Second Year Proposed | \$ Per | Schedule 51 | All | All | Level 3 Lamp (Customer Funded Conversion) | 6.34000 |
| Second Year Proposed | \$ Per | Schedule 51 | All | All | Level 4 Lamp (Customer Funded Conversion) | 6.98000 |
| Second Year Proposed | \$ Per | Schedule 51 | All | All | Level 5 Lamp (Customer Funded Conversion) | 7.73000 |
| Second Year Proposed | \$ Per | Schedule 51 | All | All | Level 6 Lamp (Customer Funded Conversion) | 9.55000 |
| Second Year Proposed | \$ Per | Schedule 53 | All | All | kWh | 0.06316 |
| Second Year Proposed | \$ Per | Schedule 54 | All | Single | Bill | 8.13000 |
| Second Year Proposed | \$ Per | Schedule 54 | All | Three | Bill | 14.62000 |
| Second Year Proposed | \$ Per | Schedule 54 | All | All | kWh | 0.06612 |

| Schedule 15 - Outdoor Area Lighting Service Schedule 51 - Company-Owned Street Lighting Service Schedule 53 - Customer-Owned Street Lighting Service Schedule 54 - Recreational Field Lighting Service Units, Prices (\$ Per), and Revenue (\$) | | | | | | |
|---|-------------|-------------|--------|---|----------|--|
| | Schedule | Class | Phase | Component | Quantity | |
| Second Year Proposed | Schedule 15 | Residential | All | Level 1 Lamp | 114,157 | |
| Second Year Proposed | Schedule 15 | Residential | All | Level 2 Lamp | 6,274 | |
| Second Year Proposed | Schedule 15 | Residential | All | Level 3 Lamp | 356 | |
| Second Year Proposed | Schedule 15 | Residential | All | Unbilled | 3,473 | |
| Second Year Proposed | Schedule 15 | Commercial | All | Level 1 Lamp | 133,588 | |
| Second Year Proposed | Schedule 15 | Commercial | All | Level 2 Lamp | 54,439 | |
| Second Year Proposed | Schedule 15 | Commercial | All | Level 3 Lamp | 14,125 | |
| Second Year Proposed | Schedule 15 | Commercial | All | Unbilled | 2,500 | |
| Second Year Proposed | Schedule 15 | Industrial | All | Level 1 Lamp | 5,565 | |
| Second Year Proposed | Schedule 15 | Industrial | All | Level 2 Lamp | 5,149 | |
| Second Year Proposed | Schedule 15 | Industrial | All | Level 3 Lamp | 534 | |
| Second Year Proposed | Schedule 15 | Industrial | All | Unbilled | 188 | |
| Second Year Proposed | Schedule 51 | Lighting | All | Level 1 Lamp | 3,822 | |
| Second Year Proposed | Schedule 51 | Lighting | All | Level 2 Lamp | 38,927 | |
| Second Year Proposed | Schedule 51 | Lighting | All | Level 3 Lamp | 7,782 | |
| Second Year Proposed | Schedule 51 | Lighting | All | Level 4 Lamp | 28,727 | |
| Second Year Proposed | Schedule 51 | Lighting | All | Level 5 Lamp | 39,199 | |
| Second Year Proposed | Schedule 51 | Lighting | All | Level 6 Lamp | 20,070 | |
| Second Year Proposed | Schedule 51 | Lighting | All | Level 1 Lamp (Customer Funded Conversion) | 134,490 | |
| Second Year Proposed | Schedule 51 | Lighting | All | Level 2 Lamp (Customer Funded Conversion) | 117,098 | |
| Second Year Proposed | Schedule 51 | Lighting | All | Level 3 Lamp (Customer Funded Conversion) | 6,239 | |
| Second Year Proposed | Schedule 51 | Lighting | All | Level 4 Lamp (Customer Funded Conversion) | 130,237 | |
| Second Year Proposed | Schedule 51 | Lighting | All | Level 5 Lamp (Customer Funded Conversion) | 18,861 | |
| Second Year Proposed | Schedule 51 | Lighting | All | Level 6 Lamp (Customer Funded Conversion) | 29,567 | |
| Second Year Proposed | Schedule 51 | Lighting | All | Unbilled | (33,281) | |
| Second Year Proposed | Schedule 53 | Lighting | All | kWh | 133,387 | |
| Second Year Proposed | Schedule 53 | Lighting | All | Unbilled | (7,719) | |
| Second Year Proposed | Schedule 54 | Commercial | Single | Bill | 1,129 | |
| Second Year Proposed | Schedule 54 | Commercial | Three | Bill | 2,456 | |
| Second Year Proposed | Schedule 54 | Commercial | All | kWh | 20,657 | |
| Second Year Proposed | Schedule 54 | Commercial | All | Unbilled | 300 | |

Exh. RMM-7
Docket UE-230172
Witness: Robert M. Meredith

**BEFORE THE WASHINGTON
UTILITIES AND TRANSPORTATION COMMISSION**

WASHINGTON UTILITIES AND
TRANSPORTATION COMMISSION,

Complainant,

v.

PACIFICORP dba
PACIFIC POWER & LIGHT COMPANY

Respondent.

Docket UE-230172

PACIFICORP

EXHIBIT OF ROBERT M. MEREDITH

Calculation of Costs Included in the Residential Basic Charge

March 2023 (REFILED April 19, 2023)

Pacific Power
State of Washington
Calculation of Costs Included in the Residential Basic Charge

| | Total Residential | Single-Family | Multi-Family | Difference |
|-----------------------|--------------------------|----------------------|---------------------|-------------------|
| Line Transformers | \$4.47 | \$3.30 | \$1.04 | -\$2.26 |
| Service Drops | \$3.46 | \$3.46 | \$3.46 | \$0.00 |
| Meters | \$0.92 | \$0.92 | \$0.92 | \$0.00 |
| Customer Service | \$5.71 | \$5.71 | \$5.71 | \$0.00 |
| Total Cost | \$14.57 | \$13.40 | \$11.14 | -\$2.26 |
| Present Basic Charge | | \$7.75 | \$7.75 | \$0.00 |
| Proposed Basic Charge | | \$10.00 | \$7.75 | -\$2.25 |

Exh. RMM-8
Docket UE-230172
Witness: Robert M. Meredith

**BEFORE THE WASHINGTON
UTILITIES AND TRANSPORTATION COMMISSION**

WASHINGTON UTILITIES AND
TRANSPORTATION COMMISSION,

Complainant,

v.

PACIFICORP dba
PACIFIC POWER & LIGHT COMPANY

Respondent.

Docket UE-230172

PACIFICORP

EXHIBIT OF ROBERT M. MEREDITH

Calculation of Three-Phase Basic Charge Differential

March 2023 (REFILED April 19, 2023)

**Pacific Power
State of Washington
Calculation of Three-Phase Basic Charge Differential**

| <u>Line No.</u> | <u>Description</u> | <u>Value</u> | <u>Source</u> |
|-----------------|---|--------------|--|
| 1 | Cost of 30 kVA Three-Phase Polemount Transformer | \$7,657 | Estimated cost of installation |
| 2 | Cost of 25 kVA Single-Phase Polemount Transformer | \$3,713 | Estimated cost of installation |
| 3 | Incremental Transformer Cost | \$3,944 | Line 1 - Line 2 |
| 4 | Operations & Maintenance Cost | 2.36% | PacifiCorp 2022 Use of Facilities Report |
| 5 | Incremental Operations & Maintenance Cost | \$93.08 | Line 3 * Line 4 |
| 6 | Monthly Incremental Operations & Maintenance Cost | \$7.76 | Line 5 / 12 |
| 7 | Proposed Monthly Three-Phase Charge | \$8.00 | Line 6 rounded to nearest whole number |

Exh. RMM-9
Docket UE-230172
Witness: Robert M. Meredith

**BEFORE THE WASHINGTON
UTILITIES AND TRANSPORTATION COMMISSION**

WASHINGTON UTILITIES AND
TRANSPORTATION COMMISSION,

Complainant,

v.

PACIFICORP dba
PACIFIC POWER & LIGHT COMPANY

Respondent.

Docket UE-230172

PACIFICORP

EXHIBIT OF ROBERT M. MEREDITH

Calculation of Updated Low Income Bill Assistance Discounts

March 2023 (REFILED April 19, 2023)

Pacific Power
State of Washington
Calculation of Proposed Schedule 17 Discount Levels

Year 1 Requested Residential Increase
9.14%

| Tier (A) | Current Discount (B) | Discount on \$100 (C) | New Discount Needed (D) | Increase to \$100 Bill (E) | New Discount (F) |
|--|----------------------|-----------------------|-------------------------|----------------------------|------------------|
| | | | (C) * [1 + 2 * 0.0914] | \$100 * [1 + 0.0914] | (D) / (E) |
| 1 - 0-75% of Federal Poverty Level | -70% | -\$70.00 | -\$82.80 | \$109.14 | -76% |
| 2 - 76-100% of Federal Poverty Level | -35% | -\$35.00 | -\$41.40 | \$109.14 | -38% |
| 3 - 101-150% of Federal Poverty Level or 80% of Area Median Income | -15% | -\$15.00 | -\$17.74 | \$109.14 | -16% |

Year 2 Requested Residential Increase
6.46%

| Tier (A) | Current Discount (B) | Discount on \$100 (C) | New Discount Needed (D) | Increase to \$100 Bill (E) | Incremental Discount Required (F) | New Discount (G) |
|--|----------------------|-----------------------|-------------------------|----------------------------|-----------------------------------|-------------------|
| | | | (C) * [1 + 2 * 0.0646] | \$100 * [1 + 0.0646] | (D) / (E) - (B) | (F) + Y1 Discount |
| 1 - 0-75% of Federal Poverty Level | -70% | -\$70.00 | -\$79.04 | \$106.46 | -4% | -80% |
| 2 - 76-100% of Federal Poverty Level | -35% | -\$35.00 | -\$39.52 | \$106.46 | -2% | -40% |
| 3 - 101-150% of Federal Poverty Level or 80% of Area Median Income | -15% | -\$15.00 | -\$16.94 | \$106.46 | -1% | -17% |

Exh. RMM-10
Docket UE-230172
Witness: Robert M. Meredith

**BEFORE THE WASHINGTON
UTILITIES AND TRANSPORTATION COMMISSION**

WASHINGTON UTILITIES AND
TRANSPORTATION COMMISSION,

Complainant,

v.

PACIFICORP dba
PACIFIC POWER & LIGHT COMPANY

Respondent.

Docket UE-230172

PACIFICORP

EXHIBIT OF ROBERT M. MEREDITH

PacifiCorp's 2021 Decoupling Mechanism Evaluation

March 2023 (REFILED April 19, 2023)



825 NE Multnomah, Suite 2000
Portland, Oregon 97232

August 10, 2021

VIA ELECTRONIC FILING

Mark L. Johnson
Executive Director and Secretary
Washington Utilities and Transportation Commission
621 Woodland Square Loop SE
Lacey, WA 98503

**RE: Docket UE-152253—Compliance Filing
PacifiCorp Decoupling Mechanism Evaluation**

In accordance with Order 12 in the Company's 2015 limited-issue rate case in docket UE-152253, the Company submits its evaluation of the effectiveness of the decoupling mechanism.

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Sincerely,

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Enclosures

152253-PPL-Attach-A-8-10-21.pdf
152253-PPL-COS-8-10-21.pdf



Rocky Mountain Power | Pacific Power

STATE OF WASHINGTON DECOUPLING MECHANISM

Three Year Evaluation

August 2021

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Section 1. Executive Summary

PacifiCorp (the Company) currently operates a decoupling mechanism for its Washington service area. The mechanism is a program that decouples a significant level of the Company's Washington revenue from its energy sales. The goal of the mechanism is to increase the stability of this revenue by ensuring it stays at levels consistent with what the Commission allowed in the most recent general rate case, even if energy sales fluctuate. The mechanism is currently the only one the Company has in its six-state service area.

The Company operates the mechanism by tracking the difference between actual revenue and allowed revenue monthly by customer class and recording the differences in balancing accounts that accrue interest at a rate published by the FERC. Each Fall, the Company files to adjust the rates on Schedule 93, Decoupling Revenue Adjustment, to collect or give-back the net deferral amounts for the period tracked. These amounts also include the results of the mechanism's earnings test, which requires a large share of any Company earnings above the Commission-authorized return on equity to be shared amongst decoupling participants.

This evaluation of the mechanism shows it is working well, with four important exceptions:

- 1) the timing of the mechanism's tracking periods can result in rate increases during Winter, which is a time when many customers are experiencing higher heating costs,
- 2) for certain customer classes, the mechanism has little effect on revenue stability,
- 3) tracking each customer class separately increases the volatility of the annual adjustment rates, and
- 4) the Company's interjurisdictional allocations can cause unique issues for the earnings test that can undermine the mechanism's revenue stability goals.

Section 2. Background

The Company proposed a decoupling mechanism in its limited issue rate case filed on November 25, 2015 (Docket UE-152253). In the previous rate case (Docket UE-140762), the Commission invited a proposal from PacifiCorp to implement a decoupling mechanism similar to those implemented by Puget Sound Energy (PSE) and Avista Corporation (Avista).¹ The rationale for the proposed decoupling mechanism was to provide the Company better fixed cost recovery in light of changes in usage due to weather or energy efficiency.

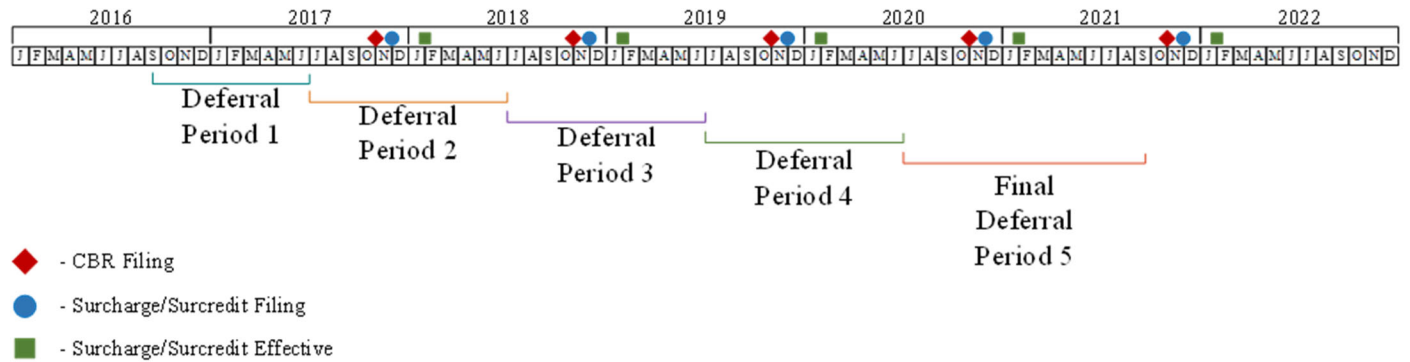
The Commission ultimately approved a mechanism with a duration of at least five years and included the following features:

- Revenue-per-customer mechanism like those approved for PSE and Avista, which compares actual non-weather adjusted revenues to allowed revenues
- Applicable to customers on Schedules 16, 17 and 18 (Residential), Schedule 24 (Small General Service), Schedule 36 (Large General Service under 1 MW), and Schedule 40 (Agricultural Pumping Service)
- Excludes customers on Schedule 48T (Large General Service over 1 MW), Schedule 47T (Partial Requirements Service), and Schedules 15, 51, 52, 53, 54 and 57 (Lighting)
- Deferral and recovery tracked separately by rate class
- Excludes basic charge and net power cost revenue embedded in base revenue
- Cap of five percent on surcharges with no floor on surcredits
- Trigger of 2.5 percent on both surcharges and surcredits
- Earnings test where 50 percent of any earnings above the Commission-authorized return on equity in the Commission Basis Report (CBR) without normalizing adjustments are shared amongst decoupling participants

The Company began tracking deferrals for the mechanism on September 15, 2016, the rate effective date of the limited issue rate case. To align the mechanism with the results from the CBR, the mechanism's first deferral period ended June 30, 2016. Subsequent deferral periods encompassed the twelve-month period ending June 30 with the final deferral period to be from July 1, 2020, through September 14, 2021. This timeline is illustrated in Figure 1.

¹ *Wash. Utils. & Transp. Comm'n v. PacifiCorp*, Docket UE-140762 et al., Order 08 at 94, ¶ 222 (March 25, 2015)

Figure 1. Timeline



The Commission ordered the Company to, at the end of the third year, evaluate the effectiveness of the mechanism by providing an analysis of the following:

- Impact on conservation achievement;
- Impact on Company revenues (*i.e.*, whether there has been a stabilizing effect);
- Extent to which fixed costs are recovered in fixed charges for the customer classes excluded from the decoupling mechanism;
- Whether allowed revenues from the following rate classes are recovering their cost of service: residential class, non-residential classes, and customers not subject to decoupling; and
- The Company’s proposal to separately track and true-up deferrals by rate class.

Since the first deferral period was not a complete twelve calendar months, the Company completed this analysis at the conclusion of the fourth period, which ended on June 30, 2020. The following sections contain the results of this analysis, additional analysis not ordered by the Commission, and recommendations for improvements to the mechanism.

Section 3. Impact on Conservation Achievement

After reviewing Company conservation both before and after the implementation of the mechanism, the Company found no evidence that decoupling had altered its conservation achievement. While decoupling is an important policy tool to remove conservation disincentives, the Company is already obligated by I-937 to pursue all cost-effective conservation measures. Table 1 shows that, in the years just before the implementation of decoupling and through the present period under which the Company has been decoupled, the Company has exceeded its biennial conservation targets. Table 2 and Figure 2 provide a breakdown of the Company's conservation achievement by year and class.²

Table 1. Company Conservation – Biennial Targets and Achieved MWh

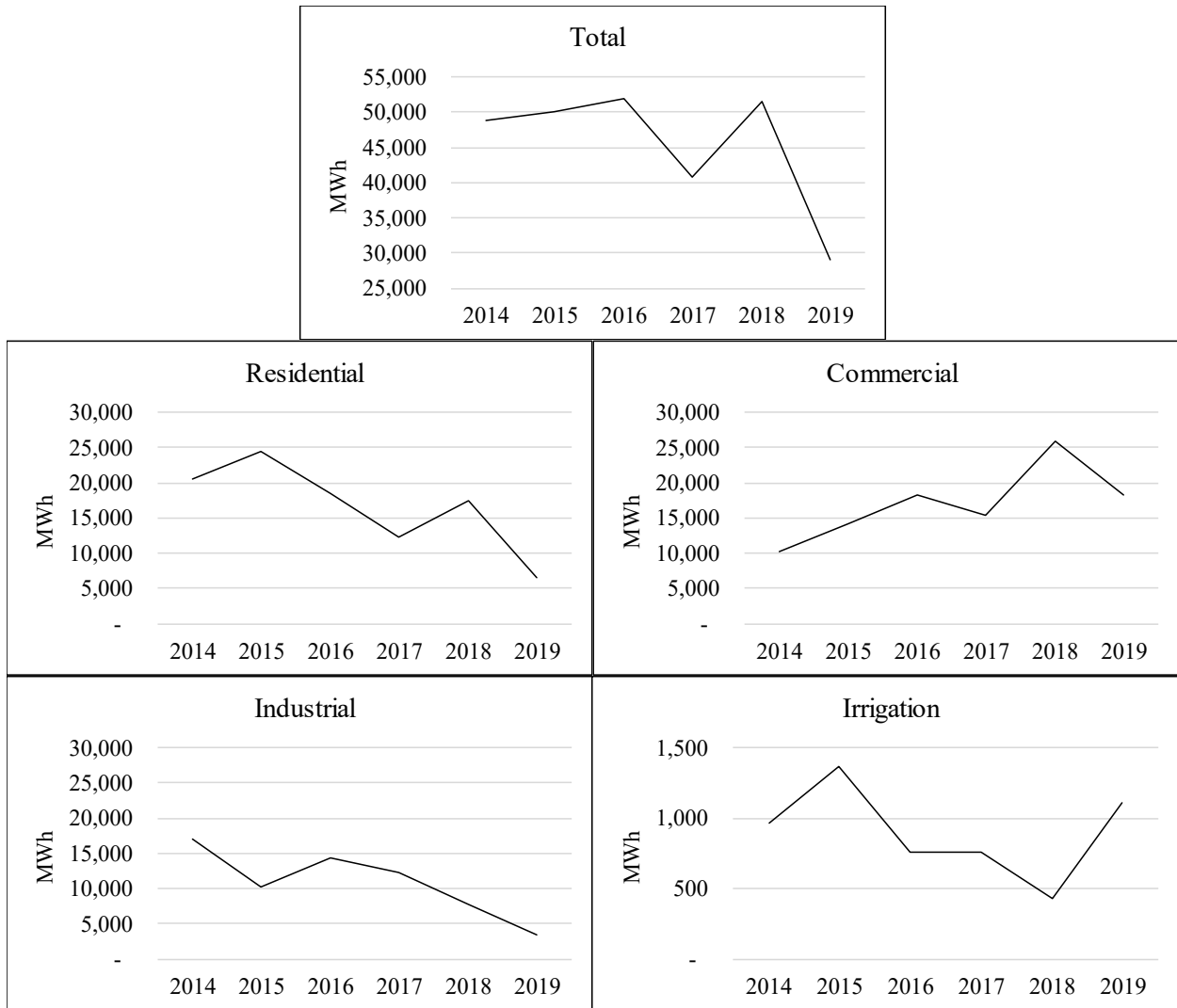
| Biennium | Target | Achieved | Excess |
|----------|--------|----------|--------|
| 2014-15 | 74,703 | 98,881 | 24,178 |
| 2016-17 | 90,009 | 92,727 | 2,718 |
| 2018-19 | 78,268 | 80,604 | 2,336 |

Table 2. Company Conservation – Annual Achieved MWh Savings by Class

| Year | Total | Residential | Commercial | Industrial | Irrigation |
|------|--------|-------------|------------|------------|------------|
| 2014 | 48,735 | 20,499 | 10,302 | 16,969 | 963 |
| 2015 | 50,146 | 24,384 | 14,191 | 10,204 | 1,367 |
| 2016 | 51,832 | 18,558 | 18,229 | 14,288 | 757 |
| 2017 | 40,895 | 12,350 | 15,472 | 12,310 | 763 |
| 2018 | 51,462 | 17,356 | 25,983 | 7,697 | 426 |
| 2019 | 29,142 | 6,415 | 18,220 | 3,396 | 1,111 |

² The data in Table 1, Table 2, and Figure 2 are from the Company's Washington Biennial Conservation Reports for 2014-2015 (filed July 27, 2016), 2016-2017 (filed July 6, 2018), and 2018-2019 (filed June 1, 2020).

Figure 2. Company Conservation – Annual Achieved MWh Savings by Class

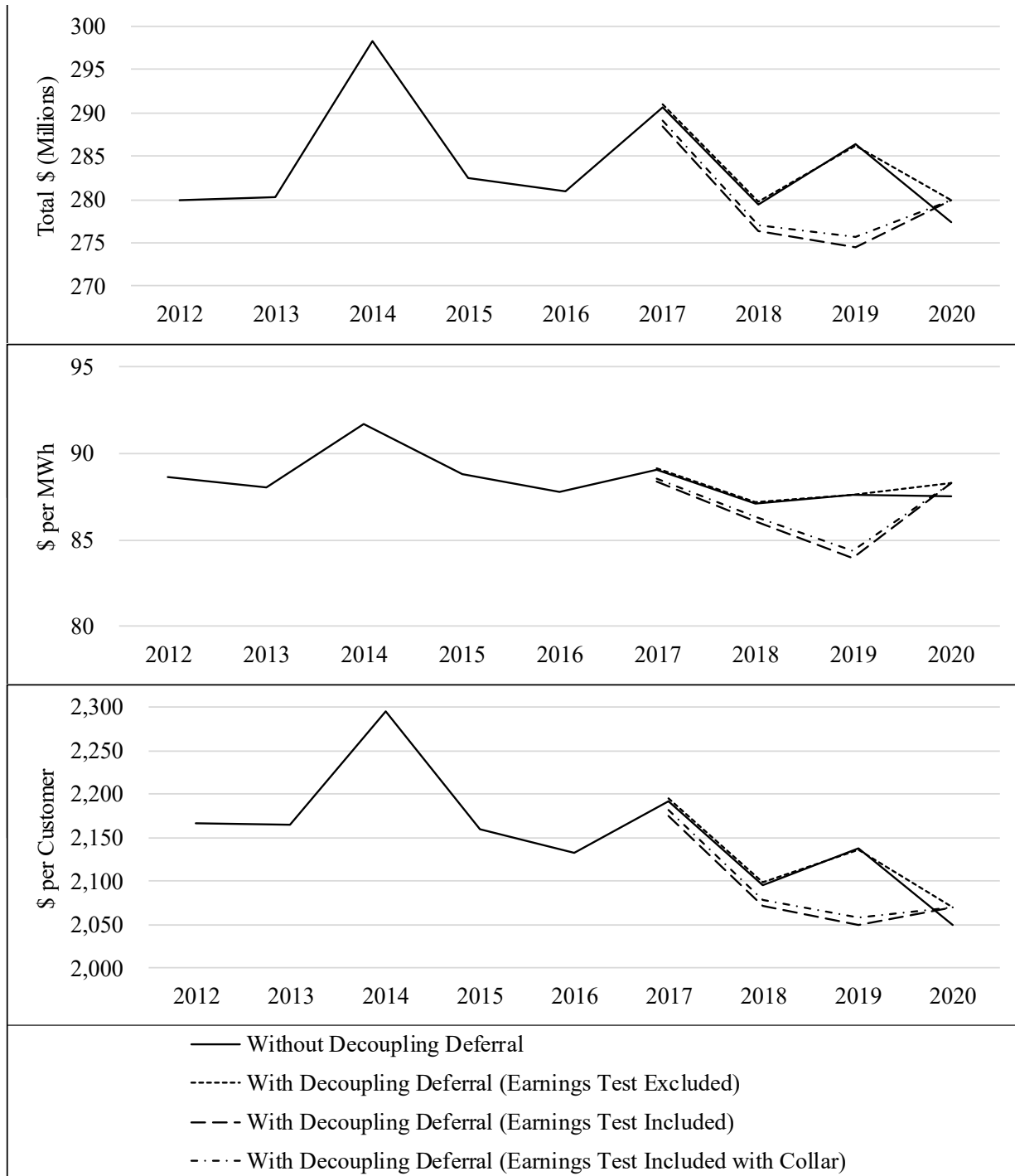


Section 4. Impact on Revenue Stability

To show the impact of the mechanism on its revenue stability, the Company prepared an analysis of its actual, non-temperature-normalized revenue for the past nine years.³ This included an analysis of the effect of the decoupling deferral, the earnings test, and a hypothetical version of the earnings test assuming it was set at the Company's authorized ROE plus 50 basis points (a 50-basis point "collar"). The revenue from this analysis is shown on a total, per MWh, and per customer basis in Figure 3, which shows that, absent the earnings test, the mechanism helped to slightly stabilize revenue, but that this was significantly offset by a decrease in stability from the earnings test. This is particularly evident in the large impact of the earnings test on revenue for Deferral Period 3 (the twelve months ending June 2019).

³ The analysis was for the twelve months ending June of 2012 through June of 2020. To put each annual revenue level on a comparable basis, the Company adjusted for base price changes to index the revenue to the rates that became effective on September 15, 2017 (the second-year price change from the Docket UE-152253 limited issues rate filing).

Figure 3. Revenue Stability – Total Dollars, Dollars per MWh, and Dollars per Customer



Section 5: Fixed Cost Recovery in Fixed Charges

One of the ways the mechanism can improve the Company's revenue stability is by ensuring the Company recovers its fixed costs even if its energy sales decline. To analyze how the mechanism is performing in this respect, the Company analyzed the fixed cost to fixed charge relationships of the non-decoupled classes.⁴ Figure 4 provides the results of this analysis and shows this relationship for each customer class.⁵ This relationship is very close for the Lighting class, since the recovery for a large share of costs for this class is in flat, per-lamp charges. However, this relationship is weaker for the other classes. This is particularly true for Residential and Small General Service (Schedule 24), which have cost recovery predominantly through energy charges. However, because the Company's revenue for these classes is decoupled from its energy sales to them, the Company recovers these costs even if energy sales decline. This is also true for Large General Service (Schedule 36) and Agricultural Pumping Service (Schedule 40), but to a lesser extent.

Figure 4. Fixed Costs and Fixed Charge Cost Recovery by Class

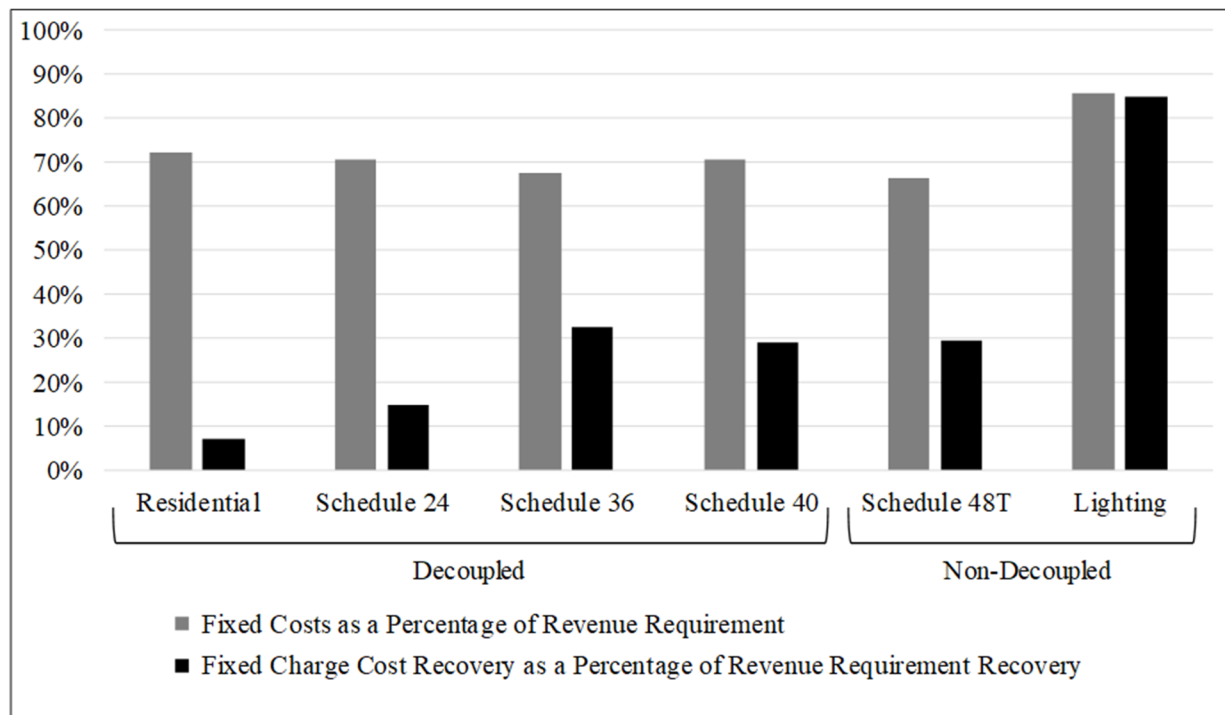


Figure 4 shows that the relationship between fixed costs and fixed charge cost recovery is similar for customers on Schedules 36, 40 and 48T, and that 48T is not currently decoupled. Due to the similarities in cost recovery for customers on these schedules, the Company is recommending removing customers on Schedules 36 and 40 from the mechanism. Additionally, the Company

⁴ The Company examined the fixed charge to fixed cost relationship for each class using the rate design and cost of service study from its most recent general rate case (UE-191024)

⁵ To produce this figure, the Company defined "fixed" costs as all costs in the cost of service study other than Net Power Costs, and "fixed charges" as all charges in the rate design other than Energy Charges.

recommends continuing to exclude Schedule 48T, since large swings in sales to large customers could introduce an unacceptably high level of volatility to the mechanism. Table 3 shows the difference in average annual energy sales for general service customers on Schedules 36 and 48T.

Table 3. Average Annual Energy Sales – Schedules 36 and 48T

| | Customers | Annual kWh | Annual kWh per Customer |
|--------------|-----------|-------------------------------|----------------------------|
| Schedule 36 | 1,076 | 950,741,261 | 883,495 |
| Schedule 48T | 65 | 871,440,857 | 13,309,059 |
| | | Largest Schedule 48T Customer | 471,255,293 |

The typical Schedule 48T customer is about 15 times larger than the typical Schedule 36 customer. Significantly, the largest Schedule 48T customer comprises over half of the total annual energy sales for all of Schedule 48T. Given the size of the customers in this class, including them in the decoupling mechanism would risk introducing a level of volatility that could undermine the mechanism's revenue stability goals. For example, if Schedule 48T were included in the decoupling mechanism and the energy use of the largest Schedule 48T customer fell by only 10 percent, the Company estimates that rates would increase by 0.4 percent for all other customers.

Section 6. Allowed Revenue and Cost of Service

The Company prepared cost of service studies for the three full calendar year periods of the decoupling mechanism (the twelve months ended June 2018, June 2019, and June 2020) to analyze whether allowed revenues from the following classes are recovering their cost of service: Residential, Non-Residential (Schedules 24, 36, and 40), and Non-Decoupled (Schedule 48T and Lighting).⁶ Since the mechanism tracks actual energy, the revenue and energy sales in these studies include no temperature normalization. Also, the revenue requirements the Company used for the studies are the unadjusted versions the Company used for the mechanism's earnings tests and include decoupling deferral revenue. Table 4 shows how allowed revenue compared to cost of service for the twelve months ended June 2018, June 2019, and June 2020 periods. The results of this analysis suggest that recovery compared to cost of service for each class is relatively stable from year to year.

Table 4. Allowed Revenue and Cost of Service

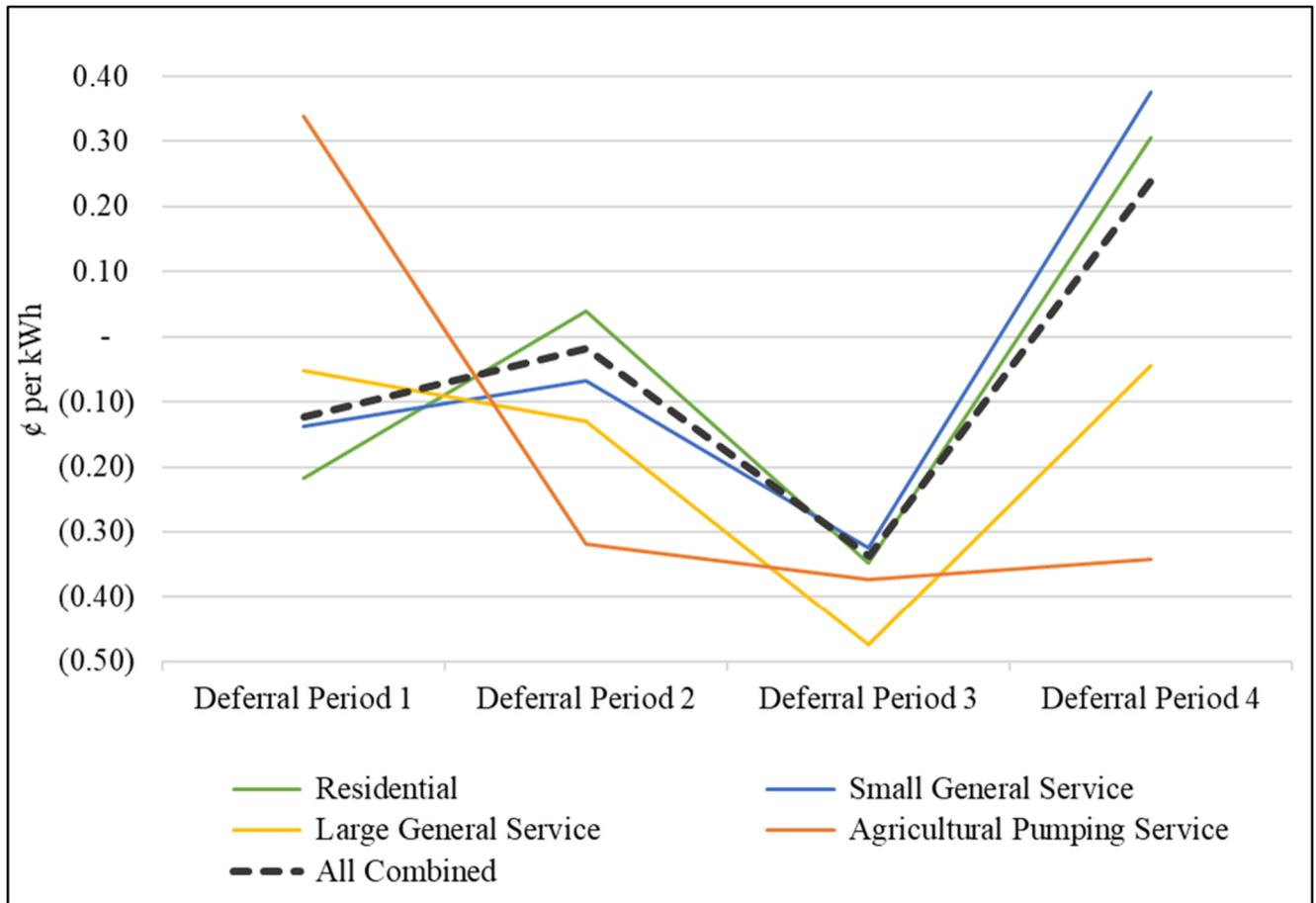
| 12 months ending June | Line | Description | Residential (\$000) | Non-Residential (\$000) | Non-Decoupled (\$000) |
|-----------------------|-------|---------------------------------|---------------------|-------------------------|-----------------------|
| 2018 | 1 | Allowed Revenue | 147,036 | 141,093 | 57,742 |
| | 2 | COS | 157,314 | 131,770 | 56,791 |
| | 3=1/2 | Allowed Revenue/COS | 0.93 | 1.07 | 1.02 |
| | 4 | Total Allowed Revenue | 345,871 | 345,871 | 345,871 |
| | 5 | Total COS | 345,875 | 345,875 | 345,875 |
| | 6=4/5 | Total Allowed Revenue/Total COS | 1.00 | 1.00 | 1.00 |
| | 7=3/6 | Parity Ratio | 0.93 | 1.07 | 1.02 |
| 2019 | 1 | Allowed Revenue | 153,630 | 144,951 | 56,177 |
| | 2 | COS | 152,784 | 129,554 | 54,066 |
| | 3=1/2 | Allowed Revenue/COS | 1.01 | 1.12 | 1.04 |
| | 4 | Total Allowed Revenue | 354,758 | 354,758 | 354,758 |
| | 5 | Total COS | 336,403 | 336,403 | 336,403 |
| | 6=4/5 | Total Allowed Revenue/Total COS | 1.05 | 1.05 | 1.05 |
| | 7=3/6 | Parity Ratio | 0.95 | 1.06 | 0.99 |
| 2020 | 1 | Allowed Revenue | 148,881 | 138,467 | 58,045 |
| | 2 | COS | 170,519 | 140,642 | 66,315 |
| | 3=1/2 | Allowed Revenue/COS | 0.87 | 0.98 | 0.88 |
| | 4 | Total Allowed Revenue | 345,393 | 345,393 | 345,393 |
| | 5 | Total COS | 377,476 | 377,476 | 377,476 |
| | 6=4/5 | Total Allowed Revenue/Total COS | 0.92 | 0.92 | 0.92 |
| | 7=3/6 | Parity Ratio | 0.95 | 1.08 | 0.96 |

⁶ During this timeframe, the Company had one rate case, which used a twelve-months ended June 2019 test period. This case followed the recently adopted electric cost of service rules approved in Docket No. UE-170002. The Company used the model for this case to prepare the models for the other periods, but with period-specific adjustments to revenue, energy sales, customer counts, and cost data.

Section 7. Rate Class Separation

To examine the Company’s proposal to separately track and true-up deferrals by rate class, the Company prepared an analysis to show the annual adjustment rates and any resulting cost shifting that the mechanism would have produced if a single deferral had been used for all decoupled classes. Figure 5 shows the rates assuming a single deferral along with the rates produced from tracking the classes separately, and Table 5 shows the difference in the deferral that customers would have paid if all customers had been tracked as a single class.⁷

Figure 5. Annual Decoupling Adjustment Rates - Separate and Combined



⁷ To set the revenue for this analysis on a comparable basis, the Company ignored the adjustments it made in its rate adjustment filings for Triggers, Caps, Carryover Balances, and Extended Amortizations.

Table 5. Deferral Change Assuming Single-Class Tracking

| | Change (\$000) | | | | Annual Average = Total / 46 * 12 |
|------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|
| | Period 1 9/1/2016 - 6/30/2017 | Period 2 7/1/2017 - 6/30/2018 | Period 3 7/1/2018 - 6/30/2019 | Period 4 7/1/2019 - 6/30/2020 | |
| Residential | 1,177 | (893) | 180 | (970) | (132) |
| Small General Service | 66 | 268 | (70) | (752) | (127) |
| Large General Service | (554) | 1,042 | 1,282 | 2,709 | 1,168 |
| Agricultural Pumping Service | (726) | 484 | 58 | 961 | 203 |

Figure 5 shows that combining the tracking and true-up of the mechanism would have had a minimal impact on the Residential and Small General Service rates, a moderate impact on the Large General Service rates, and a more significant impact on the Agricultural Pumping Service rates. Table 5 shows that the average impact over the course of all deferral years would have been relatively negligible for each decoupled class. Due to the greater stability that will likely result from combined tracking, the Company recommends making a change to the mechanism such that the tracking and true-up for all decoupled customer classes be done as one class.

Section 8. Approved Modifications

In the recently completed general rate case (Docket UE-191024), the Commission approved changes to the mechanism, which became effective with the new rates on January 1, 2021. This included updating the Company's decoupled revenue to reflect new rate case values for total revenue and embedded net power cost and basic charge revenue. Also, for the monthly comparison between allowed and actual decoupled revenue, the Commission approved the Company's recommendation to improve its monthly estimate of actual decoupled revenue by changing the monthly calculation methodology. Prior to this change, the Company was estimating actual decoupled revenue each month by applying an average revenue-per-kilowatt hour rate from the previous rate case to its monthly kilowatt hour sales. However, the average rate a class pays each month could be different from what the class paid during the GRC Test Period, so the Company will now use actual monthly revenue, less estimates of embedded basic charge, net power cost, and rider⁸ revenue.

Table 6 provides a comparison of the previous and new monthly deferral calculation methodologies for a hypothetical Residential monthly deferral calculation. Table 6 shows that, while the previous method requires fewer steps, using actual revenue each month makes the calculation more accurate.⁹

There are three main reasons why the average rate a class pays during a month can be different from what it paid during the GRC Test Period: 1) changes in load factor for classes with demand charges; 2) changes in the ratios of energy sales between the tiered pricing levels for the Residential class; and 3) participation in new time-varying rate options that were not present during the rate case test period. This third reason is new. As part of the recently completed general rate case, the Commission authorized the Company to implement time-varying rate options for all decoupled customers, with customers who choose these options being included in the decoupling mechanism. Conservation, or reduction in overall energy sales, has been an important goal for the state of Washington and the decoupling mechanism has been a tool to remove utility disincentives to its pursuit. Efficiency in terms of the timing of energy consumption, though, is also becoming very important and the changes to the Company's mechanism will ensure that potential disincentives to its pursuit likewise are eliminated. As required by the Commission, the Company will track the impact of the inclusion of time of use pilot rate schedules in the decoupling mechanism in its annual decoupling filings.¹⁰

⁸ As of January 1, 2021, Schedules 93, 191, and 197

⁹ For this hypothetical month, the new methodology improves the estimate accuracy by approximately \$464,000 (the amount of the difference between Prior and New methodologies), or about 0.3 cents per kilowatt hour

¹⁰ *Wash. Utils. & Transp. Comm'n v. PacifiCorp*, Docket UE-191024 et al., Final Order 09/07/12 at 48, ¶ 121 (December 14, 2020)

Table 6. Monthly Deferral Calculation Methodologies - Prior and New

| Period | Timeframe | Description | Units | Line | Prior | | New | | Δ |
|----------|-----------|-------------------|-------|------|--|--------------|---------------------------------|--------------|-----|
| | | | | | Source | Num. Example | Source | Num. Example | |
| GRC Test | Annual | Actual | \$000 | 1 | GRC | 148,456 | = Prior | = Prior | |
| GRC Test | Annual | Basic Charge | \$000 | 2 | GRC | 10,027 | = Prior | = Prior | |
| GRC Test | Annual | Net Power Cost | \$000 | 3 | GRC | 37,144 | = Prior | = Prior | |
| GRC Test | Annual | Allowed Decoupled | \$000 | 4 | = Line 1 - (Lines 2 and 3) | 101,285 | = Prior | = Prior | |
| GRC Test | Annual | Average | Bills | 5 | GRC | 107,790 | = Prior | = Prior | |
| GRC Test | Monthly | Normalized | MWh | 6 | GRC | 191,310 | = Prior | = Prior | |
| GRC Test | Annual | Normalized | MWh | 7 | GRC | 1,524,718 | = Prior | = Prior | |
| Booked | Monthly | Actual | Bills | 8 | Booked Monthly Results | 110,218 | = Prior | = Prior | |
| Booked | Monthly | Allowed Decoupled | \$000 | 9 | = Line 4 / Line 5 * Line 6 / Line 7 * Line 8 | 12,995 | = Prior | = Prior | |
| Booked | Monthly | Actual | MWh | 10 | Booked Monthly Results | 188,230 | = Prior | = Prior | |
| Booked | Monthly | Actual | \$000 | 11 | | | Booked Monthly Results | 17,688 | |
| Booked | Monthly | Embedded Riders | \$000 | 12 | | | Booked Monthly Results | (719) | |
| Booked | Monthly | Basic Charge | \$000 | 13 | | | = Line 2 / Line 5 / 12 * Line 8 | 854 | |
| Booked | Monthly | Net Power Cost | \$000 | 14 | | | = Line 3 / Line 7 * Line 10 | 4,586 | |
| Booked | Monthly | Actual Decoupled | \$000 | 15 | = Line 4 / Line 7 * Line 10 | 12,504 | = Line 11 - (Lines 12 thru 14) | 12,967 | 464 |
| Booked | Monthly | Deferral | \$000 | 16 | = Line 15 - Line 9 | (491) | = Line 15 - Line 9 | (27) | 464 |

Booked Monthly Actual Decoupled ϵ /kWh (Line 15 / Line 10 * 100):

6.6

6.9

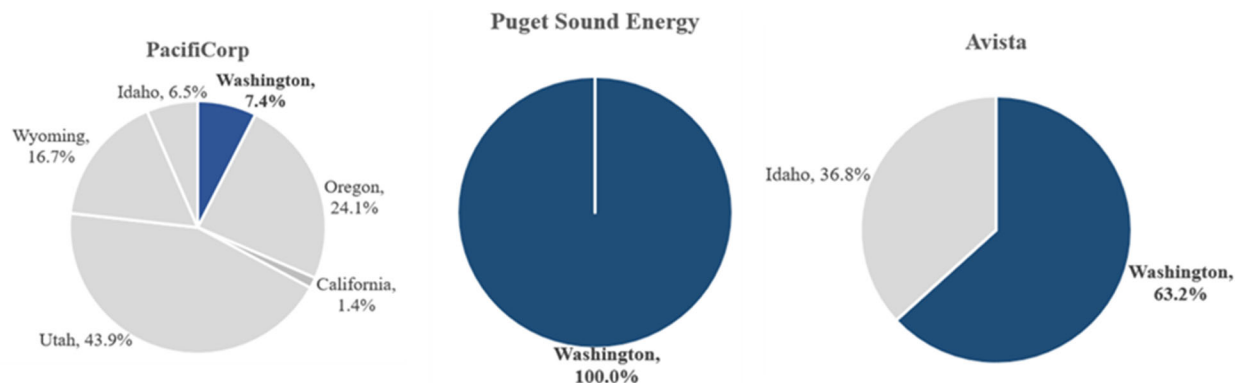
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Section 9. Earnings Test Evaluation

The rationale supporting decoupling mechanisms is that they can be an effective means of removing a utility’s throughput incentive and thus decouple a utility’s earnings from its energy sales. This can take away the disincentive a utility may have for pursuing cost-effective energy efficiency. One of the features of decoupling mechanisms in Washington is an earnings test under which the Company must return to its customers half of any unadjusted over-earnings in Washington during each decoupling deferral period. For the three full calendar year decoupling periods and the partial decoupling period which the Company has had, it has returned \$17.8 million in over-earnings, or about \$4.5 million on average per deferral period.

While an earnings test may generally be a reasonable component of decoupling mechanisms for investor-owned utilities in Washington, the nature of the Company’s interjurisdictional allocations causes unique issues for the Company’s earnings test. Unlike PSE and Avista, which have most, if not all, of their electric load in Washington, only about seven percent of PacifiCorp’s retail electric energy sales occur in the state. Figure 6 demonstrates how loads in the state compare for these utilities and how PacifiCorp is uniquely situated.¹¹

Figure 6. Washington Investor Owned Utilities – Energy Sales by State



To better understand the relative magnitude of the over-earnings in each of the utilities’ decoupling mechanisms, the Company prepared Table 7, which shows a comparison of over-earnings with retail electric revenue for each utility’s mechanism over the past several years and in total. Table 7 shows that over-earnings have been a much greater share of retail electric revenue for PacifiCorp. At about 2.6 percent of revenue, over-earnings for PacifiCorp are over five times greater than for the other utilities.

¹¹ PacifiCorp Source: Page 366 of Exhibit SEM-3C in Docket No. UE-191024
PSE Source: PCA Costs’ tab of Exhibit BJD-04 in Docket No. UE-190259
Avista Source: Page 2 of Andrews Allocation Workpapers in Docket No. UE-200900

Table 7. Washington Investor Owned Utilities – Decoupling Mechanism Over-Earnings

| Washington IOU | Data Description | Year | | | | | | | | Total |
|----------------|--------------------------------|---------|---------|---------|---------|---------|---------|---------|-------|----------|
| | | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | |
| PSE | Over-Earnings (\$m) | - | - | 23.9 | 23.9 | 24.8 | - | - | | 72.6 |
| | Electric Revenue (\$m) | 2,099.4 | 2,004.9 | 2,066.4 | 2,147.7 | 2,146.7 | 2,128.8 | 2,030.6 | | 14,624.5 |
| | Over-Earnings/Electric Revenue | 0.0% | 0.0% | 1.2% | 1.1% | 1.2% | 0.0% | 0.0% | | 0.5% |
| Avista | Over-Earnings (\$m) | | | 1.8 | 5.0 | 2.9 | - | - | | 9.6 |
| | Electric Revenue (\$m) | | | 490.8 | 500.0 | 500.0 | 492.1 | 492.1 | | 2,475.1 |
| | Over-Earnings/Electric Revenue | | | 0.4% | 1.0% | 0.6% | 0.0% | 0.0% | | 0.4% |
| PacifiCorp | Over-Earnings (\$m) | | | | | 6.5 | 7.0 | 23.5 | - | 36.9 |
| | Electric Revenue (\$m) | | | | | 349.3 | 349.3 | 349.3 | 352.1 | 1,400.2 |
| | Over-Earnings/Electric Revenue | | | | | 1.9% | 2.0% | 6.7% | 0.0% | 2.6% |

To investigate the cause of the Company's uniquely high over-earnings, which were particularly significant for the 2019 deferral period, the Company performed a cost analysis for each period. A key component of this analysis is the relative shares of energy sales and peak demand for the Company's Washington jurisdiction as compared to other Western Control Area jurisdictions (*i.e.*, Oregon and California). With the Company's current dynamic allocation factors, allocations of non-distribution costs are based upon the share of Washington energy, peak demand, and customer counts relative to other jurisdictions, meaning shifts in energy, peak demand, and customer counts in other states impact the allocation of non-distribution costs to Washington. Distribution costs are situs-assigned for each state. Under the 2020 Interjurisdictional Cost Allocation Protocol approved in the most recent general rate case, dynamic allocation factors will be in use through at least 2024. Table 8 provides the results of this analysis and shows that a significant driver of PacifiCorp's high 2019 over-earnings was the unique nature of its interjurisdictional allocations.

Table 8. PacifiCorp Cost Trends by Deferral Period

| | 12 Months Ended June 30 | | | |
|--|-------------------------|---------|---------|---------|
| | 2017 | 2018 | 2019 | 2020 |
| PacifiCorp Fixed Generation and Transmission Cost (\$ million) | 1,907.0 | 1,908.5 | 1,925.3 | 1,938.7 |
| PacifiCorp WA Distribution Cost (\$ million) | 44.0 | 44.4 | 46.6 | 47.0 |
| PacifiCorp WA Energy (GWh) | 4,522 | 4,460 | 4,407 | 4,488 |
| PacifiCorp OR and CA Energy (GWh) | 15,292 | 15,088 | 15,100 | 15,000 |
| PacifiCorp WA Coincident Peaks (MW for 12 mo) | 8,515 | 8,374 | 7,845 | 8,353 |
| PacifiCorp OR and CA Coincident Peaks (MW for 12 mo) | 28,608 | 29,019 | 29,090 | 29,126 |
| CAGW Interjurisdictional Allocation Factor | 22.909% | 22.500% | 21.577% | 22.472% |
| Over-Earnings per Decoupling Mechanism (\$ million) | 6.5 | 7.0 | 23.5 | - |

Between the 2018 and 2019 deferral periods, both fixed generation and transmission cost, which are allocated across different states, and Washington allocated distribution cost, increased for PacifiCorp. However, during this period, loads decreased for PacifiCorp's Washington customers, while, at the same time, loads in Oregon and California increased. Consequently, the

Washington “CAGW” (Control Area Generation West) interjurisdictional factor, which allocates a large proportion of the generation fixed costs to PacifiCorp’s Washington customers, declined from about 22.5 percent to about 21.6 percent, creating a substantial contribution to the over-earnings for the period. If PacifiCorp had been a single jurisdiction utility or a utility with most of its sales in Washington like the other Washington investor-owned utilities, this abnormally high over-earnings would not likely have occurred. In particular, dynamic allocation factors that shifted costs to Oregon and California as the result of increased load in those states amplified overearnings attributable to Washington in a way that a primarily single state utility would not experience. However, similar to a primarily single state utility, PacifiCorp does not have a mechanism to recover those increased costs from other states absent a rate case (the reverse is also true—PacifiCorp does not recover increased fixed costs from Washington as the result of an increased allocation factor absent a rate case).

Due to PacifiCorp’s unique position, the over-earnings feature of its decoupling mechanism could undermine the mechanism’s ultimate purpose of providing revenue stability. To partially remedy the impact of the earnings test on revenue stability, the Company recommends modifying the earnings test so that it is based only on earnings from the Company’s decoupled customers.

Section 10. Recommendations

The Company finds that the mechanism should be continued at least in the near-term. In a future ratemaking proceeding, the Company may revisit the need for the mechanism in light of potential changes to the regulatory and policy landscape. At present, the Company recommends four important recommendations for improvement:

- 1) Deferral Period six should begin September 15, 2021, and last until December 31, 2022, and each subsequent Deferral Period should be a calendar year. Also, the Company's deadline to file the annual Schedule 93 rate adjustment should change from December 1 to June 15, and the effective date of any adjustments associated with this filing should change from February 1 to September 1.** Changing the timing of the deferral periods to be calendar years will simplify the Company's annual Earnings Test calculations. Also, moving the rate change process forward by six months will mean that any Schedule 93 rate increases that customers experience will no longer occur during the typically higher heating cost month of February.
- 2) Schedule 36 (Large General Service) and Schedule 40 (Agricultural Pumping Service) customers should be removed from the mechanism.** Limiting the mechanism to residential customers and customers on Schedule 24 (Small General Service) will focus the mechanism on those customers with rate designs that are at the greatest risk of producing unstable revenues.
- 3) The tracking and true-up for all decoupled customers should be done as one class.** Separating decoupled customers into distinct classes creates unnecessary volatility in the mechanism's annual adjustment rates without clearly reducing cost-shifting.
- 4) The Earnings Test should be based only on earnings from decoupled customers.** The Company's interjurisdictional allocations can cause unique issues for the Earnings Test that may undermine the mechanism's goal of increasing revenue stability. Modifying the Earnings Test to be based only on earnings from the Company's decoupled customers could help mitigate the effect of these allocations while still returning a portion of excess earnings to customers when earnings exceed a reasonable threshold.

CERTIFICATE OF SERVICE**Docket UE-152253**

I hereby certify that I have this day served this document upon all parties of record in this proceeding by electronic mail.

| | |
|---|--|
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DATED at Portland, OR this 10th day of August, 2021.

/s/
Katie Savarin
Coordinator, Regulatory Operations

Exh. RMM-11r
Docket UE-230172
Witness: Robert M. Meredith

**BEFORE THE WASHINGTON
UTILITIES AND TRANSPORTATION COMMISSION**

WASHINGTON UTILITIES AND
TRANSPORTATION COMMISSION,

Complainant,

v.

PACIFICORP dba
PACIFIC POWER & LIGHT COMPANY

Respondent.

Docket UE-230172

PACIFICORP

EXHIBIT OF ROBERT M. MEREDITH

Revised Tariff Pages

March 2023 (REVISED April 4, 2023, REFILED April 19, 2023)



WN U-76

Third Revision of Sheet No. INDEX.2
Canceling Second Revision of Sheet No. INDEX.2

Tariff Index

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| Schedule 24 | Small General Service |
| Schedule 29 | Non-Residential Time of Use Pilot |
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(continued)

Issued: April 19, 2023
Advice No. 23-01

Effective: May 19, 2023

Issued By PacifiCorp d/b/a Pacific Power & Light Company

By:  Matthew McVee

Title: Vice President, Regulation



WN U-76

Fifth Revision of Sheet No. INDEX.3
Canceling Fourth Revision of Sheet No. INDEX.3

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NOTE: *No New Service

(continued)

Issued: April 19, 2023
Advice No. 23-01

Effective: May 19, 2023

Issued by PacifiCorp d/b/a Pacific Power & Light Company

By:  Matthew McVee

Title: Vice President, Regulation



WN U-76

Third Revision of Sheet No. 15.1
Canceling Second Revision of Sheet No. 15.1

Schedule 15
OUTDOOR AREA LIGHTING SERVICE

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To all Customers for outdoor area lighting service furnished from dusk to dawn by means of presently-installed Company-owned luminaires which may be served by secondary voltage circuits from Company's existing overhead distribution system. Luminaires shall be mounted on Company-owned wood poles and served in accordance with Company's specifications as to equipment and installation. Luminaire installations on any pole except an existing distribution pole are closed to new service.

MONTHLY BILLING:

The Monthly Billing shall be the rate per luminaire as specified in the table below plus the applicable adjustments specified in Schedule 80.

| Light Level | Level 1 | Level 2 | Level 3 |
|------------------------------|---------|--------------|---------|
| LED Equivalent Lumens | ≤5,500 | 5,501-12,000 | >12,000 |
| Monthly Energy (kWh) | 19 | 34 | 57 |
| Effective 3/1/2024-2/28/2025 | \$9.46 | \$11.22 | \$13.95 |
| Effective 3/1/2025 | \$10.06 | \$11.93 | \$14.83 |

PROVISIONS:

- Inoperable lights will be repaired as soon as reasonably possible, during regular business hours or as allowed by Company's operating schedule and requirements, provided the Company receives notification of inoperable lights from Customer or a member of the public by either notifying Pacific Power's customer service (1-888-221-7070) or www.Pacificpower.net/streetlights. Pacific Power's obligation to repair lights is limited to this tariff.
- The Company reserves the right to contract for the maintenance of lighting service provided hereunder.
- Temporary disconnection and subsequent reconnection of electrical service requested by the Customer shall be at the Customer's expense. The Customer may request temporary suspension of power for lighting by written notice. During such periods, the monthly rate will be reduced by the Company's estimated average monthly relamping and energy costs for the luminaire. The facilities may be considered idle and may be removed after 12 months of inactivity. The Company will not be required to reestablish such service under this rate schedule if service has been permanently discontinued by the Customer.
- Pole re-painting, when requested by Customer and not required for safety reasons, shall be done at the Customer's expense, using the original pole color.
- Glare or vandalism shielding, when requested by the Customer, shall be installed at the Customer's expense. In cases of repetitive vandalism, the Company may notify the Customer of the need to install vandal shields at the Customer's expense, or otherwise have the lighting remove.

TERM OF CONTRACT:

By written agreement for not less than three years.

RULES AND REGULATIONS:

Service hereunder is subject to the General Rules and Regulations contained in the tariff of which this schedule is a part and to those prescribed by regulatory authorities.

Issued: April 19, 2023
Advice No. 23-01

Effective: May 19, 2023

Issued By PacifiCorp d/b/a Pacific Power & Light Company

By:  Matthew McVee

Title: Vice President, Regulation



WN U-76

Original Sheet No. 15.2

Schedule 15
OUTDOOR AREA LIGHTING SERVICE

PROVISIONS: (continued)

- 4. Pole re-painting, when requested by Customer and not required for safety reasons, shall be done at the Customer's expense, using the original pole color.
- 5. Glare or vandalism shielding, when requested by the Customer, shall be installed at the Customer's expense. In cases of repetitive vandalism, the Company may notify the Customer of the need to install vandal shields at the Customer's expense, or otherwise have the lighting removed.

TERM OF CONTRACT:

By written agreement for not less than three years.

RULES AND REGULATIONS:

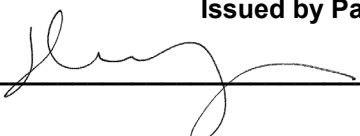
Service hereunder is subject to the General Rules and Regulations contained in the tariff of which this schedule is a part and to those prescribed by regulatory authorities.

CANCELLED

Issued: December 18, 2020
Docket No. UE-191024

Effective: January 1, 2021

Issued by PacifiCorp d/b/a Pacific Power & Light Company

By:  Etta Lockey

Title: Vice President, Regulation



WN U-76

Third Revision of Sheet No. 16.1
Canceling Second Revision of Sheet No. 16.1

Schedule 16
RESIDENTIAL SERVICE

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To residential Customers only for all electric requirements when all service is supplied at one point of delivery.

MONTHLY BILLING:

The Monthly Billing shall be the sum of the Basic and Energy Charges. All Monthly Billings shall be adjusted in accordance with Schedule 80.

Basic Charge

| | |
|-----------------------------------|---------|
| Single-Phase, Single-Family Home: | \$10.00 |
| Single-Phase, Multi-Family Home: | \$7.75 |
| Three-Phase, Single-Family Home: | \$18.00 |
| Three-Phase, Multi-Family Home: | \$15.75 |

Energy Charge, per kWh

| | <u>June-September</u> | <u>October-May</u> |
|------------------------------|-----------------------|--------------------|
| Effective 3/1/2024-2/28/2025 | | |
| for the first 600 kWh | 10.617¢ | 9.656¢ |
| for all additional kWh | 12.078¢ | 11.117¢ |
| Effective 3/1/2025 | | |
| for all kWh | 12.879¢ | 10.958¢ |

MINIMUM CHARGE:

The monthly Minimum Charge shall be the Basic Charge. A higher minimum may be required under contract to cover special conditions.

CONTINUING SERVICE:

Except as specifically provided otherwise, the rates of this Tariff are based on continuing service at each service location. Disconnect and reconnect transactions shall not operate to relieve a Customer from monthly minimum charges.


RULES AND REGULATIONS:

Service under this Schedule is subject to the General Rules and Regulations contained in the tariff of which this Schedule is a part and to those prescribed by regulatory authorities.

Issued: April 19, 2023
Advice No. 23-01

Effective: May 19, 2023

Issued By PacifiCorp d/b/a Pacific Power & Light Company

By:  Matthew McVee

Title: Vice President, Regulation



WN U-76

Fourth Revision of Sheet No. 17.1
Canceling Third Revision of Sheet No. 17.1

Schedule 17
LOW INCOME BILL ASSISTANCE PROGRAM—RESIDENTIAL SERVICE
OPTIONAL FOR QUALIFYING CUSTOMERS

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To residential Customers only for all electric requirements when all service is supplied at one point of delivery.

MONTHLY BILLING:

The Monthly Billing shall be the sum of the Basic and Energy Charges and the Low Income Energy Credit. All Monthly Billings shall be adjusted in accordance with Schedule 80.

Basic Charge

| | |
|-----------------------------------|---------|
| Single-Phase, Single-Family Home: | \$10.00 |
| Single-Phase, Multi-Family Home: | \$7.75 |
| Three-Phase, Single-Family Home: | \$18.00 |
| Three-Phase, Multi-Family Home: | \$15.75 |

Energy Charge, per kWh

| | <u>June-September</u> | <u>October-May</u> |
|------------------------------|-----------------------|--------------------|
| Effective 3/1/2024-2/28/2025 | | |
| for the first 600 kWh | 10.617¢ | 9.656¢ |
| for all additional kWh | 12.078¢ | 11.117¢ |
| Effective 3/1/2025 | | |
| for all kWh | 12.879¢ | 10.958¢ |

LOW INCOME ENERGY CREDIT:

The credit amount shall be based on the qualification level for which the customer was certified.

0-75% of Federal Poverty Level

Effective 3/1/2024-2/28/2025 - 76% of net bill
Effective 3/1/2025 - 80% of net bill

76-100% of Federal Poverty Level

Effective 3/1/2024-2/28/2025 - 38% of net bill
Effective 3/1/2025 - 40% of net bill

101-200% of Federal Poverty Level or 80% of Area Median Income (whichever is greater)

Effective 3/1/2024-2/28/2025 - 16% of net bill
Effective 3/1/2025 - 17% of net bill

MINIMUM CHARGE:


The monthly minimum charge shall be the Basic Charge. A higher minimum may be required under contract to cover special conditions.

(continued)

Issued: April 19, 2023
Advice No. 23-01

Effective: May 19, 2023

Issued By PacifiCorp d/b/a Pacific Power & Light Company

By:  Matthew McVee

Title: Vice President, Regulation



WN U-76

Original Sheet No. 18.1

Schedule 18

THREE PHASE RESIDENTIAL SERVICE RIDER

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To residential Customers requiring three-phase service whose single-phase requirements are or will be supplied under any residential schedule contained in this Tariff. Three-phase service will be supplied only when service is available from Company's presently existing facilities, or where such facilities can be installed under Company's Line Extension Rules, and in any event, only when deliveries can be made by using one service for Customer's single-phase and three-phase requirements.

MONTHLY BILLING:

The Monthly Billing shall be the sum of the Demand Charge, and the Basic and Energy Charges of the Residential Schedule 16. All Monthly Billings shall be adjusted in accordance with Schedule 80.

Demand Charge: Applicable only to Customer's three-phase Demand:

\$1.78 for each kW of Demand, but not less than
\$3.50 minimum demand charge.

MINIMUM CHARGE:

The monthly Minimum Charge shall be the Basic Charge specified on Residential Schedule 16, plus the demand charge herein. A higher minimum may be required under contract to cover special conditions.

DEMAND:

Applicable only to the Customer's three-phase demand.

The kW shown by or computed from the readings of Company's demand meter, for the 15-minute period of Customer's greatest use during the month, determined to the nearest whole kW.

SPECIAL CONDITIONS:

The customer shall so arrange his wiring as to make possible the separate metering of the three-phase demand at a location adjacent to the kWh meter. If, on October 11, 1975, any present customer's wiring was arranged only for combined single and three-phase demand measurement, and continues to be so arranged, such demands will be metered and billed hereunder except that the first 10 kW of such combined demand will be deducted before applying demand charges for three-phase service. No new combined demand installations will be allowed such a demand deduction.

(continued)

Issued: December 18, 2020
Docket No. UE-191024

Effective: January 1, 2021**Issued By** PacifiCorp d/b/a Pacific Power & Light Company

By:  Etta Lockey

Title: Vice President, Regulation



WN U-76

Original Sheet No. 18.2

Schedule 18
THREE PHASE RESIDENTIAL SERVICE RIDER

CONTINUING SERVICE:

Except as specifically provided otherwise, the rates of this tariff are based on continuing service at each service location. Disconnect and reconnect transactions shall not operate to relieve a seasonal customer from monthly minimum charges.

RULES AND REGULATIONS:

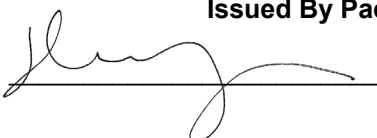
Service under this schedule is subject to the General Rules and Regulations contained in the tariff of which this schedule is a part and to those prescribed by regulatory authorities.

CANCELLED

Issued: December 18, 2020
Docket No. UE-191024

Effective: January 1, 2021

Issued By PacifiCorp d/b/a Pacific Power & Light Company

By:  Etta Lockey

Title: Vice President, Regulation



WN U-76

Fourth Revision of Sheet No. 19.1
Canceling Third Revision of Sheet No. 19.1

Schedule 19
RESIDENTIAL SERVICE – TIME OF USE PILOT

AVAILABLE:

For up to 500 customers on a first-come, first-served basis in all territory served by Company in the State of Washington.

APPLICABLE:

To residential Customers only for all electric requirements when all service is supplied at one point of delivery.

MONTHLY BILLING:

The Monthly Billing shall be the sum of the Basic Charge, Time-of-Use (TOU) Metering Fee, and Energy Charge. All Monthly Billings shall be adjusted in accordance with Schedule 80.

Basic Charge

| | |
|-----------------------------------|---------|
| Single-Phase, Single-Family Home: | \$10.00 |
| Single-Phase, Multi-Family Home: | \$7.75 |
| Three-Phase, Single-Family Home: | \$18.00 |
| Three-Phase, Multi-Family Home: | \$15.75 |

TOU Metering Fee

\$2.00

Energy Charge, per kWh

| | <u>June-September</u> | <u>October-May</u> |
|------------------------------|-----------------------|--------------------|
| Effective 3/1/2024-2/28/2025 | | |
| On-Peak | 14.490¢ | 13.529¢ |
| Off-Peak | 9.185¢ | 8.224¢ |
| Effective 3/1/2025 | | |
| On-Peak | 15.939¢ | 14.018¢ |
| Off-Peak | 10.634¢ | 8.713¢ |

LOW INCOME BILL ASSISTANCE PROGRAM:

In addition to the monthly billing specified on this tariff, customers whose income has been certified under the Low Income Bill Assistance Program described on Schedule 17 shall receive the Schedule 17 Low Income Energy Credit according to the qualification level for which the customer was certified. See Schedule 17 for details.

MINIMUM CHARGE:

The monthly Minimum Charge shall be the Basic Charge. A higher minimum may be required under contract to cover special conditions.

(continued)

Issued: April 19, 2023
Advice No. 23-01

Effective: May 19, 2023

Issued by PacifiCorp d/b/a Pacific Power & Light Company

By:  Matthew McVee

Title: Vice President, Regulation



WN U-76

First Revision of Sheet No. 24.1
Canceling Original Sheet No. 24.1

Schedule 24
SMALL GENERAL SERVICE

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To non-residential Customers whose entire requirements are supplied hereunder with electric service loads which have not exceeded 100 kW more than once in the preceding 12-month period, or with seven months or less of service, whose loads have not registered more than 100 kW. And to seasonal Customers, as defined in Rule 1 of this tariff, with electric service loads which have not exceeded 200 kW more than once in the preceding 12-month period, or with seven months or less of service, whose loads have not registered more than 200 kW. In the case that the motor nameplate horsepower rating is used to determine the seasonal Customer's annual load size, that load size will also be used to determine eligibility for this schedule.

The Company will not switch a Customer between General Service Schedules 24 and 36 more than once in a 12-month period, unless the following exception is met: In the event that a Customer's load increases due to changes in operations, the Company may, at its discretion, place the Customer on a schedule with a higher demand requirement, if so warranted.

Deliveries at more than one point, or more than one voltage and phase classification, will be separately metered and billed.

Emergency, Seasonal, and Remote Service will be furnished by contract in accordance with Rule 2 of this Tariff.

This Schedule is not applicable to standby service.

MONTHLY BILLING:

The Monthly Billing shall be the sum of the Basic, Load Size, Demand, Energy, and Reactive Power Charges. All Monthly Billings shall be adjusted in accordance with Schedule 80.

Basic Charge

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|--------------|-------------------------------------|---------------------------|
| Single-Phase | \$9.94 | \$10.67 |
| Three-Phase | \$14.82 | \$15.91 |

Load Size Charge, for all Load Size kW in excess of 15 Load Size kW¹

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|--|-------------------------------------|---------------------------|
| | \$1.04 | \$1.11 |

¹ Load Size kW shall be the average of the two greatest non-zero monthly demands established any time during the 12-month period which includes and ends with the current billing month.

(continued)

Issued: April 19, 2023
Advice No. 23-01

Effective: May 19, 2023

Issued By PacifiCorp d/b/a Pacific Power & Light Company

By:  Matthew McVee

Title: Vice President, Regulation



WN U-76

Third Revision of Sheet No. 24.2
Canceling Second Revision of Sheet No. 24.2

Schedule 24
SMALL GENERAL SERVICE

MONTHLY BILLING: (Continued)

Optional Seasonal Service - Annual Basic Charge and Annual Load Size Charge:

Customers qualifying as Seasonal Service in accordance with Rule 1 of this Tariff have the option of the Company billing the Basic Charge and Load Size Charge annually with their November bill.

Annual Basic Charge

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|--------------|-------------------------------------|---------------------------|
| Single-Phase | \$119.28 | \$128.04 |
| Three-Phase | \$177.84 | \$190.92 |

Annual Load Size Charge, for all Annual Load Size kW in excess of 15 Annual Load Size kW¹

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|--|-------------------------------------|---------------------------|
| | \$12.48 | \$13.32 |

¹ Annual Load Size kW shall be the greater of:

1. The average of the two greatest non-zero monthly demands established anytime during the 12-month period which includes and ends with the November billing month; and
2. The result of applying the motor nameplate horsepower to the Billing Demand Table from Rule 10(a) of this Tariff.

Demand Charge, for all kW in excess of 15 kW

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|--|-------------------------------------|---------------------------|
| | \$3.81 | \$4.06 |

Energy Charge, per kWh

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|--------------------|-------------------------------------|---------------------------|
| June-September | | |
| first 1,000 kWh | 12.523¢ | 13.897¢ |
| all additional kWh | 8.853¢ | 10.022¢ |
| October-May | | |
| first 1,000 kWh | 11.562¢ | 11.967¢ |
| all additional kWh | 7.892¢ | 8.101¢ |

MINIMUM CHARGE:

The monthly Minimum Charge shall be the Basic Charge. A higher minimum may be required under contract to cover special conditions.

REACTIVE POWER CHARGE:

The maximum 15-minute reactive demand for the month in kilovolt amperes in excess of 40% of the kilowatt demand for the same month will be billed, in addition to the above charges, at 58¢ per kvar of such excess reactive demand.

(continued)

Issued: April 19, 2023
Advice No. 23-01

Effective: May 19, 2023

Issued By PacifiCorp d/b/a Pacific Power & Light Company

By:  Matthew McVee

Title: Vice President, Regulation



WN U-76

First Revision of Sheet No. 24.3
Canceling Original Sheet No. 24.3

Schedule 24
SMALL GENERAL SERVICE

PRIMARY VOLTAGE METERING AND DELIVERY ADJUSTMENTS:

The above monthly charges are applicable without adjustment for voltage when delivery and metering are at Company's standard secondary voltage.

Metering: For so long as metering voltage is at Company's available primary distribution voltage of 11 kV or greater, the above charges will be reduced by 1.0%.

Delivery: For so long as delivery voltage is at Company's available primary distribution voltage of 11 kV or greater, the total of the above charges will be reduced by 30¢ per kW of load size used for the determination of the Basic Charge billed in the month. A High Voltage Charge of \$60 per month will be added where such deliveries are metered at the delivery voltage.

The reductions of charges herein shall not operate to reduce the minimum charge.

When a new delivery or an increase in capacity for an existing delivery is, at request of Customer, made by means of Company-owned transformers at a voltage other than a locally standard distribution voltage, the above charges for any month will be increased by 30¢ per kW of load size used for the determination of the Basic Charge billed in the month.

Company retains the right to change its line voltage or classifications thereof at any time, and after reasonable advance notice to any Customer affected by such change, such Customer then has the option to take service at the new line voltage or to accept service through transformers to be supplied by Company subject to the voltage adjustments above.

OPTIONAL TIME OF USE PROGRAM:

Customers have the option of the Company including the following with the Monthly Billing:

| | |
|---|---------|
| Time of Use Metering Fee: | \$2.00 |
| On-Peak Energy Charge, per On-Peak kWh: | 3.060¢ |
| Off-Peak Energy Charge, per Off-Peak kWh: | -2.245¢ |

On-Peak Time Periods: October through May, inclusive
6:00 a.m. to 8:00 a.m., and 4:00 p.m. to 10:00 p.m., all days.
June through September, inclusive
2:00 p.m. to 10:00 p.m. all days

Off-Peak Time Periods: All other times.

Participants on the Time of Use program must agree to remain on the program for one year.

DEMAND:

The kW shown by or computed from the readings of Company's demand meter for the 15-minute period of the Customer's greatest use during the month determined to the nearest kW.

CONTINUING SERVICE:

Except as specifically provided otherwise, the rates of this Tariff are based on continuing service at each service location. Disconnect and reconnect transactions shall not operate to relieve a Customer from monthly minimum charges.

RULES AND REGULATIONS:

Service under this Schedule is subject to the General Rules and Regulations contained in the tariff of which this Schedule is a part and to those prescribed by regulatory authorities.

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By:  Matthew McVee

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Third Revision of Sheet No. 29.1
Canceling Second Revision of Sheet No. 29.1

Schedule 29
NON-RESIDENTIAL TIME OF USE PILOT

AVAILABLE:

For up to 100 Customers on a first-come, first-served basis in all territory served by Company in the State of Washington.

APPLICABLE:

To non-residential Customers with electric service loads which have not exceeded 999 kW more than once in any consecutive 18-month period. In the case that the motor nameplate horsepower rating is used to determine the seasonal Customer's load size, that load size will also be used to determine eligibility for this schedule.

Deliveries at more than one point, or more than one voltage and phase classification, will be separately metered and billed.

This Schedule is not applicable to standby service.

Partial requirements service for loads of less than 1,000 kW will be provided only by application of the provisions of Schedule 33.

Customers operating on-site generation that take service from Schedule 135 – Net Metering Service are not eligible to receive service on this schedule.

MONTHLY BILLING:

The Monthly Billing shall be the sum of the Time of Use (TOU) Metering Fee, Basic Charge, and Energy Charge. All Monthly Billings shall be adjusted in accordance with Schedule 80.

TOU Metering Fee: \$2.00

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|-----------------------------|-------------------------------------|---------------------------|
| Basic Charge | \$16.77 | \$17.59 |
| Energy Charge, per kWh | | |
| for the first 50 kWh per kW | 20.517¢ | 21.143¢ |
| for all additional kWh | 9.045¢ | 9.671¢ |
| for all Off-Peak kWh | -1.866¢ | -1.866¢ |

MINIMUM CHARGE:


The monthly minimum charge shall be the Basic Charge. A higher minimum may be required under contract to cover special conditions.

(continued)

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First Revision of Sheet No. 36.1
 Canceling Original Sheet No. 36.1

Schedule 36
LARGE GENERAL SERVICE—LESS THAN 1,000 KW

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To non-residential Customers with electric service loads which have exceeded 100 kW more than once in the preceding 12-month period, but have not exceeded 999 kW more than once in any consecutive 18-month period. And to seasonal Customers, as defined in Rule 1 of this tariff, with electric service loads which have exceeded 200 kW more than once in the preceding 12-month period, but have not exceeded 999 kW more than once in any consecutive 18-month period. In the case that the motor nameplate horsepower rating is used to determine the seasonal Customer's load size, that load size will also be used to determine eligibility for this schedule.

The Company will not switch a Customer between General Service Schedules 24 and 36 more than once in a 12-month period, unless the following exception is met: In the event that a Customer's load increases due to changes in operations, the Company may, at its discretion, place the Consumer on a schedule with a higher demand requirement, if so warranted.

Deliveries at more than one point, or more than one voltage and phase classification, will be separately metered and billed.

This Schedule is not applicable to standby service.

Partial requirements service for loads of less than 1,000 kW will be provided only by application of the provisions of Schedule 33.

MONTHLY BILLING:

The Monthly Billing shall be the sum of the Basic, Demand, Energy, and Reactive Power Charges; plus applicable Metering and Delivery Adjustments. All Monthly Billings shall be adjusted in accordance with Schedule 80.

Basic Charge

| <u>Load Size kW¹</u> | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|---------------------------------|--|--|
| 100 or less | \$240.82 | \$241.72 |
| 101-300 | \$90.31, plus \$2.60 per Load Size kW | \$90.65, plus \$3.48 per Load Size kW |
| Over 300 | \$179.64, plus \$2.13 per Load Size kW | \$180.31, plus \$2.85 per Load Size kW |

¹Load Size kW shall be the average of the two greatest non-zero monthly Demands established any time during the 12-month period which includes and ends with the current billing month. For seasonal Customers, the Load Size kW will be the greater of this number or the number derived by applying the motor nameplate horsepower to the Billing Demand Table from Rule 10(a) in this tariff.

Demand Charge

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|-------------------------------|-------------------------------------|---------------------------|
| Per kW, for each kW of Demand | \$6.21 | \$6.33 |

(continued)

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Third Revision of Sheet No. 36.2
Canceling Second Revision of Sheet No. 36.2

Schedule 36
LARGE GENERAL SERVICE—LESS THAN 1,000 KW

| <u>Energy Charge</u> | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|----------------------|-------------------------------------|---------------------------|
| Per kWh, for all kWh | 6.540¢ | 6.822¢ |

MINIMUM CHARGE:

The monthly minimum charge shall be the Basic Charge plus the Demand Charge. A higher minimum may be required under contract to cover special conditions.

REACTIVE POWER CHARGE:

The maximum 15-minute reactive demand for the month in kilovolt amperes in excess of 40% of the kilowatt demand for the same month will be billed, in addition to the above charges, at 59¢ per kvar of such excess reactive demand.

PRIMARY VOLTAGE METERING AND DELIVERY ADJUSTMENTS:

The above monthly charges are applicable without adjustment for voltage when delivery and metering are at Company's standard secondary voltage.

- Metering: For so long as metering voltage is at Company's available primary distribution voltage of 11 kV or greater, the above charges will be reduced by 1.0%.
- Delivery: For so long as delivery voltage is at Company's available primary distribution voltage of 11 kV or greater, the total of the above charges will be reduced by 30¢ per kW of load size used for the determination of the Basic Charge billed in the month. A High Voltage Charge of \$60 per month will be added where such deliveries are metered at the delivery voltage.

The reductions of charges herein shall not operate to reduce the minimum charge.

When a new delivery or an increase in capacity for an existing delivery is, at request of Customer, made by means of Company-owned transformers at a voltage other than a locally standard distribution voltage, the above charges for any month will be increased by 30¢ per kW of load size used for the determination of the Basic Charge billed in the month.

Company retains the right to change its line voltage or classifications thereof at any time, and after reasonable advance notice to any Customer affected by such change, such Customer then has the option to take service at the new line voltage or to accept service through transformers to be supplied by Company subject to the voltage adjustments above.

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Fourth Revision of Sheet No. 40.1
Canceling Third Revision of Sheet No. 40.1

Schedule 40
AGRICULTURAL PUMPING SERVICE

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To Customers desiring service for irrigation and soil drainage pumping installations only. Service furnished under this Schedule will be metered and billed separately at each point of delivery.

MONTHLY BILLING:

For November, the monthly billing shall be the sum of the Load Size, Energy, and Reactive Power Charges. For all other months, the monthly billing shall be the sum of the Energy and Reactive Power Charges. All Monthly Billings shall be adjusted in accordance with Schedule 80.

Load Size Charge¹

| <u>Phase</u> | <u>Load Size kW²</u> | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|--------------|---------------------------------|---|---|
| Single | Any | \$38.05 per Load Size kW | \$43.29 per Load Size kW |
| Three | 50 or less | \$38.05 per Load Size kW | \$43.29 per Load Size kW |
| Three | 51-300 | \$513.17, plus \$29.99 per Load Size kW | \$569.75, plus \$38.66 per Load Size kW |
| Three | Over 300 | \$2,085.82, plus \$23.45 per Load Size kW | \$2,315.79, plus \$30.23 per Load Size kW |

¹Effective 3/1/2024-2/28/2025, the Load Size Charge will not be less than \$114.15 for Single-Phase and \$228.30 for Three-Phase. Effective 3/1/2025, the Load Size Charge will not be less than \$129.87 for Single-Phase and \$259.74 for Three-Phase.

²Load Size kW is the average of the two greatest non-zero Monthly kW, as described on Sheet No. 40.2, established during the 12-month period which includes and ends with the November billing month.

Energy Charge

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|----------------------|-------------------------------------|---------------------------|
| per kWh, for all kWh | 8.202¢ | 8.364¢ |

Reactive Power Charge

The maximum 15-minute reactive takings for the billing month in kilovolt-amperes in excess of 40% of the Monthly kW, as described on Sheet No. 40.2, will be billed per kvar of such excess reactive takings according to the following:

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|--|-------------------------------------|---------------------------|
| | 56¢ | 54¢ |

(continued)

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First Revision of Sheet No. 40.2
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Schedule 40
AGRICULTURAL PUMPING SERVICE

MONTHLY KW:

Monthly kW is the measured kW shown by or computed from the readings of Company's meter, or by appropriate test, for the 15-minute period of Customer's greatest takings during the billing month; provided, however, that for motors 10 hp or less, the Monthly kW may, subject to confirmation by test, be determined from the nameplate hp rating and the following table:

| <u>If Motor Size is:</u> | <u>Monthly kW is:</u> |
|--------------------------|-----------------------|
| 2 HP or less | 2 kW |
| Over 2 through 3 HP | 3 kW |
| Over 3 through 5 HP | 5 kW |
| Over 5 through 7.5 HP | 7 kW |
| Over 7.5 through 10 HP | 9 kW |

In no case shall the kW of Monthly kW be less than the average kW determined as:

$$\text{Average kW} = \frac{\text{kWh for billing month}}{\text{hours in billing month}}$$

PRIMARY VOLTAGE METERING AND DELIVERY ADJUSTMENTS:

The above monthly charges are applicable without adjustment for voltage when delivery and metering are at Company's standard secondary voltage.

Metering: For so long as metering voltage is at Company's available primary distribution voltage of 11 kV or greater, the above charges will be reduced by 1.0%.

Delivery: For so long as delivery voltage is at Company's available primary distribution voltage of 11 kV or greater, the total of the above charges will be reduced by 30¢ per kW of load size used for the determination of the Basic Charge billed in the month. A High Voltage Charge of \$60 per month will be added where such deliveries are metered at the delivery voltage.

The reductions of charges herein shall not operate to reduce the minimum charge.

When a new delivery or an increase in capacity for an existing delivery is, at request of Customer, made by means of Company-owned transformers at a voltage other than a locally standard distribution voltage, the above charges for any month will be increased by 30¢ per kW of load size used for the determination of the Basic Charge billed in the month.

Company retains the right to change its line voltage or classifications thereof at any time, and after reasonable advance notice to any Customer affected by such change, such Customer then has the option to take service at the new line voltage or to accept service through transformers to be supplied by Company subject to the voltage adjustments above.

(continued)

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First Revision of Sheet No. 40.3
Canceling Original Sheet No. 40.3

Schedule 40

AGRICULTURAL PUMPING SERVICE

OPTIONAL TIME OF USE PILOT PROGRAM:

The Time-of-Use pilot program is available for up to 200 Customers on a first come, first served basis in all territory served by the Company in the State of Washington. Review of this pilot program will be conducted in accordance with the approved monitoring and reporting plan on file with the Commission. The monthly billing for participating Customers will include the following:

Time of Use Metering Fee: \$2.00

Time of Use Energy Charge (only applicable June through September)
per all On-Peak kWh: 3.650¢
per all Off-Peak kWh: -1.282¢

On-Peak Time Periods: 2:00 p.m. to 10:00 p.m., all days
Off-Peak Time Periods: All other times.

SPECIAL CONDITIONS:

- 1) For new or terminating service, the Load Size Charge shall be prorated based upon the length of time the account is active during the 12-month period December through November; provided, however, that proration of the Load Size Charge will be available on termination only if a full Load Size Charge was paid for the delivery point for the preceding year.
- 2) For new service or for reestablishment of service, Company will require a written contract.
- 3) In the absence of a Customer or Applicant willing to contract for service, Company may remove its facilities.
- 4) Energy use may be carried forward and be billed in a subsequent billing month; provided, however, that energy will not be carried forward and be charged for at a higher rate than was applicable for the billing months during which the energy was used.

TERM OF CONTRACT:

Company may require the Customer to sign a written contract which shall have a term of not less than one year.

RULES AND REGULATIONS:

Service under this Schedule is subject to the General Rules and Regulations contained in the tariff of which this Schedule is a part and to those prescribed by regulatory authorities.

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Third Revision of Sheet No. 48T.1
Canceling Second Revision of Sheet No. 48T.1

Schedule 48T
LARGE GENERAL SERVICE—METERED TIME OF USE 1,000 KW AND OVER

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

This Schedule is applicable to electric service loads which have exceeded 999 kW in more than one month of any consecutive 18-month period. This schedule will remain applicable until Customer fails to exceed 999 kW for a period of 36 consecutive months. Deliveries at more than one point, or more than one voltage and phase classification, will be separately metered and billed. Service for intermittent, partial requirements, or highly fluctuating loads, or where service is seasonally disconnected during any one-year period will be provided only by special contract for such service. Partial requirements service for loads of 1,000 kW and over will be provided only by application of the provisions of Schedule 47T.

MONTHLY BILLING:

The Monthly Billing shall be the sum of the Basic, Load Size, Demand, Energy, and Reactive Power Charges. All Monthly Billings shall be adjusted in accordance with Schedule 80.

| <u>Delivery Service</u> ¹ | <u>Load Size</u> ² | <u>Charge</u> | <u>Effective</u> <u>3/1/2024-2/28/2025</u> | <u>Effective</u> <u>3/1/2025</u> | <u>Per</u> |
|--------------------------------------|-------------------------------|------------------|---|-------------------------------------|--------------|
| Secondary | Small | Basic | \$1,318.25 | \$1,293.00 | Month |
| Secondary | Small | Load Size | \$2.34 | \$3.46 | Load Size kW |
| Secondary | Large | Basic | \$1,593.34 | \$1,562.82 | Month |
| Secondary | Large | Load Size | \$2.09 | \$3.09 | Load Size kW |
| Secondary | Any | Demand, On-Peak | \$9.00 | \$9.08 | kW On-Peak |
| Secondary | Any | Energy, On-Peak | 6.735¢ | 7.029¢ | kWh On-Peak |
| Secondary | Any | Energy, Off-Peak | 5.802¢ | 6.096¢ | kWh Off-Peak |
| Secondary | Any | Reactive Power | \$0.57 | \$0.57 | kVar |
| Primary | Small | Basic | \$1,349.37 | \$1,323.53 | Month |
| Primary | Small | Load Size | \$1.17 | \$1.73 | Load Size kW |
| Primary | Large | Basic | \$1,624.47 | \$1,593.36 | Month |
| Primary | Large | Load Size | \$0.96 | \$1.42 | Load Size kW |
| Primary | Any | Demand, On-Peak | \$9.08 | \$9.16 | kW On-Peak |
| Primary | Any | Energy, On-Peak | 6.672¢ | 6.963¢ | kWh On-Peak |
| Primary | Any | Energy, Off-Peak | 5.739¢ | 6.030¢ | kWh Off-Peak |
| Primary | Any | Reactive Power | \$0.56 | \$0.56 | kVar |
| Primary-DF | Any | Basic | \$3,625.57 | \$4,199.93 | Month |
| Primary-DF | Any | Load Size | \$1.62 | \$3.01 | Load Size kW |
| Primary-DF | Any | Demand, On-Peak | \$9.33 | \$9.53 | kW On-Peak |
| Primary-DF | Any | Energy, On-Peak | 6.581¢ | 6.846¢ | kWh On-Peak |
| Primary-DF | Any | Energy, Off-Peak | 5.648¢ | 5.913¢ | kWh Off-Peak |
| Primary-DF | Any | Reactive Power | \$0.53 | \$0.51 | kVar |
| Transmission | Any | Basic | \$3,625.57 | \$4,199.93 | Month |
| Transmission | Any | Load Size | \$1.66 | \$2.53 | Load Size kW |
| Transmission | Any | Demand, On-Peak | \$7.85 | \$7.92 | kW On-Peak |
| Transmission | Any | Energy, On-Peak | 5.950¢ | 6.208¢ | kWh On-Peak |
| Transmission | Any | Energy, Off-Peak | 5.017¢ | 5.275¢ | kWh Off-Peak |
| Transmission | Any | Reactive Power | \$0.57 | \$0.57 | kVar |

¹Delivery Service "Primary-DF" is "Primary-Dedicated Facilities"

²Load Size is based on Load Size kW, which the Company shall calculate as the average of the two greatest non-zero monthly demands established any time during the 12-month period which includes and ends with the current billing month. Small Load Sizes are those less than or equal to 3,000 Load Size kW, and Large Load Sizes are those greater than 3,000 Load Size kW.

(continued)

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Schedule 48T
LARGE GENERAL SERVICE—METERED TIME OF USE 1,000 KW AND OVER

TIME PERIODS:

On-Peak: October through May, inclusive
6:00 a.m. to 8:00 a.m. and 2:00 p.m. to 10:00 p.m. all days
June through September, inclusive
2:00 p.m. to 10:00 p.m.
Off-Peak: All other times

MINIMUM CHARGE:

The monthly minimum charge shall be the sum of the Basic, Load Size, and Demand Charges, unless a higher minimum is otherwise specified by contract.

REACTIVE POWER CHARGE:

The maximum 15-minute reactive demand for the billing month in kilovolt-amperes in excess of 40% of the maximum measured kilowatt demand for the billing month will be billed at the specific Delivery Service rate per kvar of such excess reactive demand.

DELIVERY SERVICE:

Secondary and Primary Service: Customers taking service when delivery and metering are at Company's standard secondary voltage shall be billed at the Secondary level. Customers taking service at Company's available primary distribution voltage of 11 kV to below 46 kV that do not qualify as a Primary Dedicated Facilities > 30,000 kW customer shall be billed at the Primary level. Customers that qualify as a Primary Dedicated Facilities > 30,000 kW customer shall be billed at that level.

Primary Dedicated Facilities > 30,000 kW: Customers that qualify for Primary Dedicated Facilities > 30,000 kW service must have a load size greater than 30,000 kW, take service at Company's available primary distribution voltage of 11 kV to below 46 kV, be served by a dedicated substation that serves only that particular customer, have point(s) of delivery inside the substation, and provide and own the land on which the substation and related facilities are located.

Transmission Service: Customers taking service when delivery and metering are at 46 kV or greater shall be billed at the Transmission level.

(continued)

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Schedule 48T
LARGE GENERAL SERVICE—METERED TIME OF USE 1,000 KW AND OVER

VOLTAGE:

Company retains the right to change its line voltage or classifications thereof at any time, and after reasonable advance notice to any Customer affected by such change, such Customer then has the option to take service at the new line voltage or to accept service through transformers to be supplied by Company subject to the voltage adjustments above.

DEMAND:

The kW shown by or computed from the readings of Company's demand meter for the 15-minute period of the Customer's greatest use during the month determined to the nearest kW.

ON-PEAK DEMAND:

The On-Peak Demand (kW On-Peak) shall be the greater of:

- (a) The measured On-Peak Period kW shown by or computed from the readings of Company's demand meter for the 15-minute period of greatest deliveries to Customer during the billing month, determined to the nearest kW, or
- (b) 500 kW

TERM OF CONTRACT:

Company may require the Customer to sign a written contract which shall have a term of not less than one year.

RULES AND REGULATIONS:

Service under this schedule is subject to the General Rules and Regulations contained in the tariff of which this schedule is a part and to those prescribed by regulatory authorities.

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Third Revision of Sheet No. 51.1
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Schedule 51
STREET LIGHTING SERVICE—COMPANY-OWNED SYSTEM

AVAILABLE:

In all territory served by the Company in the State of Washington.

APPLICABLE:

To unmetered lighting service provided to municipalities or agencies of municipal, county, state or federal governments for dusk to dawn illumination of public streets, highways and thoroughfares by means of Company owned, operated and maintained street lighting systems controlled by a photoelectric control or time switch.

MONTHLY BILLING:

The Monthly Billing shall be the rate per luminaire as specified in the table below plus the applicable adjustments specified in Schedule 80.

| Light Level | Level 1 | Level 2 | Level 3 | Level 4 | Level 5 | Level 6 |
|---|---------|-------------|-------------|--------------|---------------|----------|
| LED Equivalent Lumen Range | ≤ 3,500 | 3,501-5,500 | 5,501-8,000 | 8,001-12,000 | 12,001-15,500 | > 15,501 |
| Monthly Energy (kWh) | 8 | 15 | 25 | 34 | 44 | 57 |
| Effective 3/1/2024-2/28/2025 | \$9.39 | \$10.30 | \$10.93 | \$11.57 | \$12.54 | \$15.40 |
| Effective 3/1/2025 | \$9.98 | \$10.95 | \$11.62 | \$12.30 | \$13.33 | \$16.37 |
| Customer-Funded Conversion Effective 3/1/2024-2/28/2025 | \$4.76 | \$5.36 | \$5.97 | \$6.57 | \$7.27 | \$8.99 |
| Customer-Funded Conversion Effective 3/1/2025 | \$5.06 | \$5.70 | \$6.35 | \$6.98 | \$7.73 | \$9.56 |

Customer-Funded Conversion: Street lights that have been converted to LED from another lighting type and whose conversion was funded by the Customer.

(continued)

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Schedule 53

STREET LIGHTING SERVICE—CUSTOMER-OWNED SYSTEM

AVAILABLE:

In all territory served by the Company in the State of Washington.

APPLICABLE:

To lighting service provided to municipalities or agencies of municipal, county, state or federal governments for dusk to dawn illumination of public streets, highways and thoroughfares by means of Customer owned street lighting systems controlled by a photoelectric control or time switch.

MONTHLY BILLING:

The Monthly Billing shall be based on the product of all kilowatt-hours of use multiplied by the cents per kilowatt-hour listed below plus applicable adjustments as specified in Schedule 80.

| | |
|-------------------------------|--------|
| Effective 3/1/2024-2/28/2025: | 5.944¢ |
| Effective 3/1/2025: | 6.318¢ |

PROVISIONS:

1. The Company will not maintain new Customer owned street lights. Such maintenance will be the responsibility of the Customer; however the Company may install pole identification tags for the purposes of tracking unmetered Customer owned lights.
2. Customer owned lights, mounted to Company owned distribution poles, shall be installed, maintained, transferred or removed only by qualified personnel.
3. The entire system, including the design of facilities, installation of fixtures on Customer poles, and wiring suitable for connection to Company's system, will be furnished by the Customer. Electrical connections to Company facilities shall be performed by Company personnel or Company's contractors.
4. Customer must notify the Company in writing of any changes to the street lighting system which would affect billing, including new installations, removals or wattage changes. Standard notification procedure will be through online forms at www.pacificpower.net/streetlights.
5. All new underground-fed lights on this schedule will require a Customer installed means of disconnect acceptable to both the Company and the local electrical inspecting authority.
6. Temporary disconnection and subsequent reconnection of electrical service requested by the Customer shall be at the Customer's expense.
7. Where approved by the Company, all pole mounted outlets used for holiday or other decorations as well as traffic or other signal systems, will be supplied with service on a metered General Service rate schedule via a Customer-installed meter base.

TERM OF CONTRACT:

Not less than one (1) year for both new and replacement fixtures.

RULES AND REGULATIONS:

Service under this schedule is subject to the General Rules and Regulations contained in the tariff of which this schedule is part and to those prescribed by regulatory authorities.

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By:  Matthew McVee

Title: Vice President, Regulation

WN U-76

Original Sheet No. 53.2

Schedule 53
STREET LIGHTING SERVICE—CUSTOMER-OWNED SYSTEM

MAINTENANCE SERVICE : (No New Service)

Where the utility operates and maintains the system, a flat rate equal to one-twelfth the estimated annual cost for operation and maintenance will be added to the Energy Only Service rates listed above. Monthly Maintenance is only applicable for existing monthly maintenance service agreements in effect prior to April 15, 2008.

PROVISIONS:

1. The Company will not maintain new Customer owned street lights. Such maintenance will be the responsibility of the Customer; however the Company may install pole identification tags for the purposes of tracking unmetered Customer owned lights.
2. Customer owned lights, mounted to Company owned distribution poles, shall be installed, maintained, transferred or removed only by qualified personnel.
3. The entire system, including the design of facilities, installation of fixtures on Customer poles, and wiring suitable for connection to Company's system, will be furnished by the Customer. Electrical connections to Company facilities shall be performed by Company personnel or Company's contractors.
4. Customer must notify the Company in writing of any changes to the street lighting system which would affect billing, including new installations, removals or wattage changes. Standard notification procedure will be through online forms at www.pacificpower.net/streetlights.
5. All new underground-fed lights on this schedule will require a Customer installed means of disconnect acceptable to both the Company and the local electrical inspecting authority.
6. Temporary disconnection and subsequent reconnection of electrical service requested by the Customer shall be at the Customer's expense.
7. Where approved by the Company, all pole mounted outlets used for holiday or other decorations as well as traffic or other signal systems, will be supplied with service on a metered General Service rate schedule via a Customer-installed meter base.

TERM OF CONTRACT:

Not less than one (1) year for both new and replacement fixtures.


RULES AND REGULATIONS:

Service under this schedule is subject to the General Rules and Regulations contained in the tariff of which this schedule is part and to those prescribed by regulatory authorities.

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Docket No. UE-191024

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By:  Etta Lockey

Title: Vice President, Regulation



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Third Revision of Sheet No. 54.1
Canceling Second Revision of Sheet No. 54.1

Schedule 54
RECREATIONAL FIELD LIGHTING

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To schools, governmental agencies and non-profit organizations for service supplied through one meter at one point of delivery and used exclusively for annually recurring seasonal lighting of outdoor athletic or recreational fields. This Schedule is not applicable to any enterprise which is operated for profit. Service for purposes other than recreational field lighting may not be combined with such field lighting for billing purposes under this schedule. At the Customer's option service for recreational field lighting may be taken under Company's applicable General Service Schedule.

MONTHLY BILLING:

The Monthly Billing shall be the sum of the Basic and Energy Charges. All Monthly Billings shall be adjusted in accordance with Schedule 80.

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|------------------------------------|-------------------------------------|---------------------------|
| Single-Phase Basic Charge | \$7.65 | \$8.13 |
| Three-Phase Basic Charge | \$13.76 | \$14.63 |
| Energy Charge, per kWh for all kWh | 6.222¢ | 6.614¢ |

MINIMUM CHARGE:

The monthly Minimum Charge shall be the Basic Charge. A higher minimum may be required under contract to cover special conditions.

The Customer shall own all poles, wire and other distribution facilities beyond Company's point of delivery. Company will supply one transformer, or transformer bank, for each athletic or recreational field; any additional transformers required shall be supplied and owned by the Customer. All transformers owned by the Customer must be properly fused and of such types and characteristics as conform to Company's standards. When service is supplied to more than one transformer or transformer bank, Company may meter such an installation at primary voltage.

CONTINUING SERVICE:

Except as specifically provided otherwise, the rates of this tariff are based on continuing service at each service location. Disconnect and reconnect transactions shall not operate to relieve a Customer from monthly minimum charges.

TERM OF CONTRACT:

Company may require the Customer to sign a written contract which shall have a term of not less than one year.

RULES AND REGULATIONS:

Service under this schedule is subject to the General Rules and Regulations contained in the tariff of which this schedule is a part and to those prescribed by regulatory authorities.

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Original Sheet No. 54.2

Schedule 54
RECREATIONAL FIELD LIGHTING—RESTRICTED

TERM OF CONTRACT:

Company may require the Customer to sign a written contract which shall have a term of not less than one year.

RULES AND REGULATIONS:


Service under this schedule is subject to the General Rules and Regulations contained in the tariff of which this schedule is a part and to those prescribed by regulatory authorities.

CANCELLED

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Third Revision of Sheet No. 80.1
Canceling Second Revision of Sheet No. 80.1

Schedule 80
SUMMARY OF EFFECTIVE RATE ADJUSTMENTS

The following summarizes the applicability of the Company's adjustment schedules.

| Schedule | 91* | 92 | 93 | 97 | 98* | 99 | 191 | 197 |
|----------|-----|----|----|----|-----|----|-----|-----|
| 15 | x | x | | x | x | x | x | x |
| 16 | x | x | x | x | x | x | x | x |
| 17 | | x | x | x | x | x | x | x |
| 19 | x | x | x | x | x | x | x | x |
| 24 | x | x | x | x | x | x | x | x |
| 29 | x | x | x | x | x | x | x | x |
| 33 | x | x | | x | x | x | x | x |
| 36 | x | x | x | x | x | x | x | x |
| 40 | x | x | x | x | x | x | x | x |
| 47T | x | x | | x | | x | x | x |
| 48T | x | x | | x | x | x | x | x |
| 51 | x | x | | x | | x | x | x |
| 53 | x | x | | x | | x | x | x |
| 54 | x | x | | x | | x | x | x |

*Not applicable to all consumers. See Schedule for details.

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Third Revision of Sheet No. 91.1
Canceling Second Revision of Sheet No. 91.1

Schedule 91
SURCHARGE TO FUND LOW INCOME BILL ASSISTANCE PROGRAM

All bills calculated in accordance with the schedules listed below shall have applied the following Surcharge.

| | |
|--------------|-------------------------------|
| Schedule 15 | \$0.17 per month |
| Schedule 16 | \$2.00 per month |
| Schedule 19 | \$2.00 per month ¹ |
| Schedule 24 | \$3.84 per month |
| Schedule 29 | \$103.19 per month |
| Schedule 33 | \$103.19 per month |
| Schedule 36 | \$103.19 per month |
| Schedule 40 | \$51.61 per year ² |
| Schedule 47T | \$300.00 per month |
| Schedule 48T | \$300.00 per month |
| Schedule 51 | \$2.51 per month |
| Schedule 53 | \$2.51 per month |
| Schedule 54 | \$0.89 per month |

¹Only applicable to customers not qualifying for Schedule 17

²To be included in the bill for the November billing period.

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Second Revision of Sheet No. 92.1
Canceling First Revision of Sheet No. 92.1

Schedule 92
DEFERRAL ADJUSTMENTS

APPLICABLE:

All bills calculated in accordance with schedules contained in presently effective Tariff WN. No. U-75 shall have applied an amount equal to the product of all kilowatt-hours of use multiplied by the following cents per kilowatt-hour.

| | |
|--------------|-------------|
| Schedule 15 | 0.000 cents |
| Schedule 16 | 0.000 cents |
| Schedule 17 | 0.000 cents |
| Schedule 19 | 0.000 cents |
| Schedule 24 | 0.000 cents |
| Schedule 29 | 0.000 cents |
| Schedule 33 | 0.000 cents |
| Schedule 36 | 0.000 cents |
| Schedule 40 | 0.000 cents |
| Schedule 47T | 0.000 cents |
| Schedule 48T | 0.000 cents |
| Schedule 51 | 0.000 cents |
| Schedule 53 | 0.000 cents |
| Schedule 54 | 0.000 cents |

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Sixth Revision of Sheet No. 93.1
Canceling Fifth Revision of Sheet No. 93.1

Schedule 93
DECOUPLING REVENUE ADJUSTMENT

PURPOSE:

This schedule implements an annual rate adjustment mechanism that decouples the recovery of the Company's Commission authorized revenues and establishes a balancing account for Schedules 16, 17, 19, and 24.

APPLICABLE:

To all retail customers taking service under Residential Schedules 16, 17, and 19, Small General Service Schedule 24, Non-Residential Time of Use Pilot Schedule 29, Large General Service Schedule 36, and Agricultural Pumping Service Schedule 40. This schedule does not apply to Large General Service Schedule 47T—Partial Requirement Service Metered Time of Use 1,000 KW and Over, Large General Service Schedule 48T—Metered Time of Use 1,000 KW and Over, or to Lighting Schedules 15 and 51 through 54. All bills calculated in accordance with the above applicable schedules contained in presently effective Tariff WN. No. U-76 shall have applied an amount equal to the product of all kilowatt-hours of use multiplied by the following cents per kilowatt-hour.

| | |
|-------------------|--------------|
| Schedule 16/17/19 | 0.362 cents |
| Schedule 24 | 0.464 cents |
| Schedule 29/36 | 0.000 cents |
| Schedule 40 | -0.750 cents |

DECOUPLING MECHANISM:

The decoupling mechanism includes a monthly deferral to capture the differences between the allowed and actual decoupled revenue. Decoupled revenue includes all revenue from the applicable rate schedules excluding net power costs and fixed monthly basic charges. The monthly allowed decoupled revenue per customer is determined as follows:

Calculation of Monthly Allowed Decoupled Revenue Per Customer:

Step 1 – Determine the Total Revenue – The Total Revenue will be the revenue for the 12-month period used to set rates for the applicable rate schedules.

Step 2 – Determine Net Power Cost Revenue – Total Net Power Cost Revenue is equal to the total net power cost in rates from the Company's latest general rate case.

Step 3 – Determine Fixed Basic Charge Revenue –Fixed Basic Charge Revenue is equal to the revenue for the fixed basic charge and the fixed minimum charge for the 12-month period used to set rates.

(continued)

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Third Revision of Sheet No. 97.1
Canceling Second Revision of Sheet No. 97.1

Schedule 97
POWER COST ADJUSTMENT MECHANISM ADJUSTMENT

APPLICABLE:

All bills calculated in accordance with schedules contained in presently effective Tariff WN. No. U-76 shall have added an amount equal to the product of all kilowatt-hours of use multiplied by the following cents per kilowatt-hour.

| | |
|--------------|-------------|
| Schedule 15 | 1.048 cents |
| Schedule 16 | 0.319 cents |
| Schedule 17 | 0.319 cents |
| Schedule 19 | 0.319 cents |
| Schedule 24 | 0.312 cents |
| Schedule 29 | 0.311 cents |
| Schedule 33 | 0.311 cents |
| Schedule 36 | 0.311 cents |
| Schedule 40 | 0.298 cents |
| Schedule 47T | 0.310 cents |
| Schedule 48T | 0.310 cents |
| Schedule 51 | 1.048 cents |
| Schedule 53 | 0.306 cents |
| Schedule 54 | 0.312 cents |

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First Revision of Sheet No. 99.1
Canceling Original Sheet No. 99.1

Schedule 99
PRODUCTION TAX CREDIT TRACKER ADJUSTMENT

APPLICABLE:

All bills calculated in accordance with schedules contained in presently effective Tariff WN. No. U-76 shall have added an amount equal to the product of all kilowatt-hours of use multiplied by the following cents per kilowatt-hour.

| | |
|--------------|-------------|
| Schedule 15 | 0.135 cents |
| Schedule 16 | 0.084 cents |
| Schedule 17 | 0.084 cents |
| Schedule 19 | 0.084 cents |
| Schedule 24 | 0.074 cents |
| Schedule 29 | 0.073 cents |
| Schedule 33 | 0.073 cents |
| Schedule 36 | 0.073 cents |
| Schedule 40 | 0.074 cents |
| Schedule 47T | 0.063 cents |
| Schedule 48T | 0.063 cents |
| Schedule 51 | 0.135 cents |
| Schedule 53 | 0.040 cents |
| Schedule 54 | 0.040 cents |

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First Revision to Sheet No. 135.1
Canceling Original Sheet No. 135.1

Schedule 135

NET METERING SERVICE

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To eligible Customers on a first-come, first-served basis, until the earlier of June 30, 2029, or the first date upon which the cumulative generating capacity of net metering systems equals four percent of the utility's peak demand during 1996, or 37.2 Megawatts of capacity. This is a supplemental schedule available to Customers operating on-site generation meeting eligibility requirements as described below. Service under this Schedule shall be closed to new applications 30 days following the time at which the Company has approved applications that will result in the cumulative generating capacity exceeding its cap.

MONTHLY BILLING:

The Monthly Billing shall be the Electric Service Charge computed in accordance with the Monthly Billing in the applicable standard service tariff as modified herein.

DEFINITIONS:

"Aggregated meter" means an additional meter that is aggregated for billing purposes with the designated meter and is eligible to receive credits under a meter aggregation arrangement.

"Customer-generator" means a user of a net metering system.

"Designated meter" means the meter that is physically attached to the net metering system that is interconnected to the Company's distribution system.

"Meter aggregation" means the administrative combination of billing net energy consumption from a designated net meter and eligible aggregated meter.

"Net metering" means measuring the difference between the electricity supplied by the Company and the excess electricity generated by a Customer-generator's net metering system over the applicable billing period.

"Net metering system" means a fuel cell, a facility that produces electricity and used and useful thermal energy from a common fuel source, or a facility for the production of electrical energy that generates renewable energy.

"Renewable energy" means energy generated by a facility that uses water, wind, solar energy, or biogas as a fuel.

SPECIAL CONDITIONS:

1. A Residential Customer submitting an application for service under this Schedule has 12 months from the Customer's receipt of confirmation that the interconnection request is approved to interconnect. Non-Residential Customers will be allowed a 6-month extension from the interconnection request approval to interconnect.
2. Net metering is available on a first-come, first served basis to a Customer served by the Company that uses a Net Metering System that has an alternating current generating capacity of not more than one hundred kilowatts, is located on the Customer-generator's premises, operates in parallel with the Company's transmission and distribution facilities and is connected to the Company's distribution system, and is intended primarily to offset part or all of the Customer-generator's requirements for electricity.
3. If the energy supplied to the Company is less than the energy purchased from the Company, the prices specified in the Energy Charge section of the Monthly Billing of the applicable standard service tariff shall be applied to the positive balance owed to the Company.

(continued)

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Canceling Original Sheet No. 135.2
Schedule 135
NET METERING SERVICE
SPECIAL CONDITIONS: (continued)

4. If the energy purchased from the Company is less than the energy supplied to the Company, the Customer shall be billed for the appropriate monthly charges and shall be credited for such net energy with a kilowatt-hour credit appearing on the bill for the following billing period.
5. Any remaining unused kilowatt-hour credit accumulated through the March billing period each year shall be granted to the Company, without any compensation to the Customer.
6. A Net Metering System used by a Customer shall include, at the Customer's own expense, all equipment necessary to meet applicable safety, power quality, and interconnection requirements established by the National Electrical Code, National Electrical Safety Code, the Institute of Electrical and Electronics Engineers, and Underwriters Laboratories.
7. The Company will review Customer's installation for applicability, safety, power quality, and operational impacts on the Company's system. Company may require additional metering or safety measures to be installed at Customer's expense: (1) if significant reactive energy is consumed; (2) if significant distortions to the voltage waveform are produced; or (3) if the facility is self-generating (self-excited).
8. Customer shall be required to execute and adhere to an Interconnection Agreement.
9. Upon the Customer's request, the Company shall aggregate for billing purposes the designated meter with the additional aggregated meter provided that the total capacity of the net metering system does not exceed one hundred kilowatts alternating current. For a meter to be an eligible aggregated meter it must be located on the same parcel as the designated meter or a parcel that is contiguous with the parcel where the designated meter is located. A parcel is considered contiguous if they share a common property boundary, but may be separated only by a road or rail corridor. A meter so aggregated shall not change rate schedules due to meter aggregation. For Customers who choose to participate in meter aggregation, kilowatt-hour credits earned by a net metering system during the billing period first shall be used to offset energy supplied to the designated meter by the Company. Any additional excess kilowatt-hour credits earned by the net metering system, during the same billing period, shall then be credited by the Company to the aggregated meter at the designated rate of the aggregated meter. The Customer shall be billed an Aggregation Basic Charge for each aggregated meter. The Aggregation Basic Charge shall consist of an additional basic charge or load size charge, as applicable, equal to the basic charge or load size charge in the schedule under which the aggregated meter is billed for all schedules.

(continued)

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By:  Matthew McVee**Title:** Vice President, Regulation



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Original Sheet No. 135.3

Schedule 135
NET METERING SERVICE

SPECIAL CONDITIONS: (continued)

10. The owner of a multifamily residential facility may install a net metering system that is assigned to a single designated meter located on the premises of the multifamily residential facility and may distribute any benefits of the net metering to tenants of the facility where the net metering system is located, if tenants are not individually metered customers of the Company. The distribution of benefits to tenants of such a system, if any, is the responsibility of the owner of the net metering system and not the responsibility of the Company.
11. Except when required under the federal public utility regulatory policies act (PURPA), the Company may not establish compensation arrangements or interconnection requirements, other than those permitted in RCW 80.60.040(4), for a Customer-generator that would have the effect of prohibiting or restricting the ability of a Customer-generator to generate or store electricity for consumption on its premises.

TERMS OF SERVICE:

Not less than one year.

RULES AND REGULATIONS:

Service under this Schedule is subject to the General Rules and Regulations contained in the tariff of which this Schedule is a part and to those prescribed by regulatory authorities.

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Original Sheet No. 138.1

Schedule 138 NET BILLING SERVICE

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To a customer that owns or leases a customer-operated renewable generating facility or, an eligible customer that purchases electricity from an independent energy producer operating a renewable generating facility, with a capacity of not more than one-hundred (100) kilowatts that is located on, or adjacent to the customers' premises, is interconnected and operates in parallel with the Company's existing distribution facilities, is intended primarily to offset part or all of the customer's own electrical requirements, is controlled by an inverter capable of enabling safe an efficient synchronous coupling with Pacific Power's electric system, and has executed an Interconnection Agreement for Transition Program Service with the Company. Applications under this Schedule shall be received after Schedule 135 is closed to new applications for a period of two years.

DEFINITIONS:

"Aggregated meter" means an additional meter that is aggregated for billing purposes with the designated meter and is eligible to receive credits under a meter aggregation arrangement.

"Annualized Billing Period" means the period commencing after the regularly scheduled meter reading for the month of March or for new Schedule 138 customers the date that the customer first takes service on Schedule 138 and ending on the regularly scheduled meter reading for the month of March. The Annualized Billing Period for Schedule 40 customers shall commence after the regularly scheduled meter reading for the month of October, or for new Schedule 40 customers beginning service on Schedule 138, the date the customer first takes service on Schedule 138 and ending on the regularly scheduled meter reading for the month of October.

"Customer-generator" means a user of a Renewable Generating Facility.

"Designated meter" means the meter that is physically attached to the net metering system that is interconnected to the Company's distribution system.

"Exported customer-generated energy" means the amount of customer-generated energy in excess of the customer's on-site consumption that is exported to the grid.

"Installed Capacity" is the nameplate capacity measured in watt direct current (DC).

"Inverter" means a device that converts direct current power into alternating current power that is compatible with power generated by the Company.

"Meter aggregation" means the administrative combination of billing net energy consumption from a designated net meter and eligible aggregated meter.

"Renewable energy" means energy generated by a facility that uses water, wind, solar energy, or biogas as a fuel.

"Renewable Generating Facility" means a facility that uses energy derived from water, wind, solar energy, or biogas as a fuel.

MONTHLY BILLING:

Energy charges for electricity consumption shall be computed in accordance with a Customer's applicable standard service tariff as modified herein. Credits for Exported Customer-Generated Energy, if any, shall be computed at the following rates. Regardless of whether the Customer exports net generation during the month, the Customer shall be billed the Basic Charge amount from the applicable standard service tariff. All other charges shall be calculated in accordance with the Customer's applicable service tariff.

Exported Customer-Generated Energy Credit Rate:

100% of the retail energy charge listed on the Customer's applicable standard service tariff.

(continued)

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Original Sheet No. 138.2

Schedule 138
NET BILLING SERVICE
SPECIAL CONDITIONS:

1. Energy Charges in the applicable standard service tariff shall be computed from the total purchased Energy for the billing period.
2. Exported Customer-Generated Energy Credits will be applied against all charges on the Customer's monthly bill, except the Basic Charge. Excess Exported Customer-Generated Energy kilowatt-hours will carry-over to the next monthly bill during the Annualized Billing Period.
3. All unused excess Exported Customer-Generated Energy Credits accumulated by the customer-generator shall expire with the regularly scheduled meter reading at the conclusion of the Annualized Billing Period.
4. The Customer shall execute an interconnection agreement with the Company prior to interconnection of the Renewable Generating Facility with the Company's system.
5. All residential customers and small general service customers on Schedule 24 are required to take service on a time-of-use schedule.
6. The customer-generator shall provide the interconnection at Customer's side of the meter. The customer-generator is responsible for all costs associated with the Renewable Generating Facility and interconnection facilities, including additional metering necessary for service under this schedule. At Customer's expense, the Company shall make reasonable modifications to the Company's system necessary to accommodate the Renewable Generating Facility. The payment for such modifications is due in advance of construction.
7. The customer-generator shall provide at the customer's expense all equipment necessary to meet applicable local and national standards regarding electrical and fire safety, power quality, and interconnection requirements established by the National Electrical Code, the Institute of Electrical and Electronics Engineers, and Underwriters Laboratories.
8. For Renewable Generating Facilities of 10 kilowatts or less that are inverter-based, a disconnect switch is not required. For all other generation systems, the customer-generator must install and maintain a manual disconnect switch that will disconnect the Renewable Generating Facility from the Company's distribution system. The disconnect switch must be a lockable, load-break switch that plainly indicates whether it is in the open or closed position. The disconnect switch must be readily accessible to the Company at all times and located within ten (10) feet of the Company's meter.
9. The Customer shall be responsible for the design, installation, operation, and maintenance of the Renewable Generating Facility ensure that the customer generation system is in compliance with applicable codes. The Company shall not be held directly or indirectly liable for permitting or continuing to permit an interconnection of a Renewable Generating Facility, or for an act or omission of customer-generator in this program for loss, injury, or death to any third party. A Customer participating under this Schedule shall hold harmless and indemnify Pacific Power for all lost to third parties resulting from the operation of the Renewable Generating Facility.

(continued)

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Original Sheet No. 138.3

Schedule 138
NET BILLING SERVICE

10. The Company may test and inspect an interconnection at times that the electrical corporation considers necessary to ensure the safety of electrical workers and to preserve the integrity of the electric power grid.
11. Unless otherwise agreed to by a separate contract, the owner of the Renewable Generating Facility retains ownership of the non-energy attributes associated with electricity the facility generates.
12. Service to a Customer under this Schedule may be terminated if:
- a) the equipment approved for interconnection is affirmatively removed from service for any reason other than on a short-term basis for replacement of equipment, or repair of equipment or underlying structure;
 - b) the Customer makes a material modification to increase the size of the customer's generation system after interconnection; or
 - c) the Customer chooses to voluntarily change to another available customer generation program.

If any of these conditions apply, the Customer must submit a new application for interconnection of the Renewable Generating Facility under the applicable rules and tariffs in effect at the time.

13. Upon the customer-generator's request and within thirty (30) days' notice to the Company, the Company shall aggregate for billing purposes the meter to which the Renewable Generating Facility is physically attached ("designated meter") with one or more meters ("additional meter") if the following conditions are met:
- a) the additional meter is located on or adjacent to premises of the customer-generator;
 - b) the additional meter is used to measure only electricity used for the customer-generator's requirements;
 - c) the designated meter and additional meter are subject to the same rate schedule; and
 - d) the designated meter and the additional meter are served by the same primary feeder.

At the time of notice to the Company, the customer-generator must identify the designated meter at which Exported Customer-Generator Energy will be measured and netted, and the specific aggregated meters and a rank order for the aggregated meters to which the computed export credit is to be applied. The Customer may change the designated meter and ranking once in a 12-month period. If a change in the designated meter requires installation of a new meter capable of measuring 15-minute intervals, a new meter fee may apply. The Customer shall be billed an Aggregation Basic Charge for each aggregated meter. The Aggregation Basic Charge shall consist of an additional basic charge or load size charge, as applicable, equal to the basic charge or load size charge in the schedule under which the aggregated meter is billed for all schedules.

(continued)

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Original Sheet No. 138.4

Schedule 138
NET BILLING SERVICE

14. The owner of a multifamily residential facility may install a Renewable Generating Facility that is assigned to a single designated meter located on the premises of the multifamily residential facility and may distribute any benefits of the Renewable Generating Facility to tenants of the facility where the Renewable Generating Facility is located, if tenants are not individually metered customers of the Company. The distribution of benefits to tenants of such a system, if any, is the responsibility of the owner of the Renewable Generation Facility and not the responsibility of the Company.
15. Except when required under the federal public utility regulatory policies act (PURPA), the Company may not establish compensation arrangements or interconnection requirements, other than those permitted in RCW 80.60.040(4), for a customer-generator that would have the effect of prohibiting or restricting the ability of a customer-generator to generate or store electricity for consumption on its premises.

RULES AND REGULATIONS

Service under this Schedule is subject to the General Rules and Regulations contained in the tariff of which this Schedule is a part and to those prescribed by regulatory authorities.

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Title: Vice President, Regulation



WN U-76

Third Revision of Sheet No. 191.1
Canceling Second Revision of Sheet No. 191.1

Schedule 191
SYSTEM BENEFITS CHARGE ADJUSTMENT

PURPOSE:

The System Benefits Charge is designed to recover costs incurred by the Company associated with providing demand side management services and programs to customers.

APPLICABLE:

All bills calculated in accordance with schedules contained in presently effective Tariff WN. No. U-76 shall have added an amount equal to the product of all kilowatt-hours of use multiplied by the following cents per kilowatt-hour.

| | |
|--------------|-------------|
| Schedule 15 | 2.114 cents |
| Schedule 16 | 0.514 cents |
| Schedule 17 | 0.514 cents |
| Schedule 19 | 0.514 cents |
| Schedule 24 | 0.501 cents |
| Schedule 29 | 0.432 cents |
| Schedule 33 | 0.432 cents |
| Schedule 36 | 0.432 cents |
| Schedule 40 | 0.486 cents |
| Schedule 47T | 0.362 cents |
| Schedule 48T | 0.362 cents |
| Schedule 51 | 2.114 cents |
| Schedule 53 | 0.260 cents |
| Schedule 54 | 0.332 cents |

(continued)

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By:  Matthew McVee

Title: Vice President, Regulation



WN U-76

Second Revision of Sheet No. 197.1
Canceling First Revision of Sheet No. 197.1

Schedule 197
FEDERAL TAX ACT ADJUSTMENT

APPLICABLE:

All bills calculated in accordance with schedules contained in presently effective Tariff WN. No. U-76 shall have added an amount equal to the product of all kilowatt-hours of use multiplied by the following cents per kilowatt-hour.

| | |
|--------------|--------------|
| Schedule 15 | -0.378 cents |
| Schedule 16 | -0.359 cents |
| Schedule 17 | -0.359 cents |
| Schedule 19 | -0.359 cents |
| Schedule 24 | -0.301 cents |
| Schedule 29 | -0.255 cents |
| Schedule 33 | -0.255 cents |
| Schedule 36 | -0.255 cents |
| Schedule 40 | -0.308 cents |
| Schedule 47T | -0.208 cents |
| Schedule 48T | -0.208 cents |
| Schedule 51 | -0.378 cents |
| Schedule 53 | -0.378 cents |
| Schedule 54 | -0.378 cents |

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WN U-76

First Revision of Sheet No. R1.2
Canceling Original Sheet No. R1.2

Rule 1 GENERAL RULES AND REGULATIONS—DEFINITIONS

Extension: A branch from, a continuation of, or an increase in the capacity of Company owned transmission or distribution lines or facilities, that have not been removed, at customer request, within the last five years. An Extension may be single-phase, three-phase, or a conversion from single-phase to three-phase. The Company will own, operate and maintain all Extensions made under these Rules.

Facilities: Company-owned electric infrastructure designed, built, and installed to provide service, including but not limited to transmission and distribution lines, service drops, transformers, poles, risers, conduit, vaults, and any other equipment dedicated to supply electricity. Facilities subject to Permanent Disconnection may be located on the Customer's property, in right of ways, or any other public or private property used to provide the departing Customer with electric service.

Intermittent Service: Service to equipment having high demands of short duration requiring that the Company provide additional or excess investment in transformers, services or other facilities. This includes, but is not limited to, service to furnaces, pelletizers, elevator or hoist motors, welders, and x-ray equipment.

Kilovar (kvar): A unit of reactive power equal to 1,000 reactive volt-amperes.

Kilovar-hours (kvarh): The amount of reactive flow in one hour, at a constant rate of kilovar.

Kilowatt (kW): A unit of power equal to 1,000 watts.

Kilowatt-hour (kWh): The amount of energy delivered in one hour, when delivery is at a constant rate of one kilowatt.

Meter Failure or Malfunction: A mechanical malfunction or failure that prevents the meter or any ancillary data collection or transmission device from registering or transmitting the actual amount of energy used. A meter failure or malfunction includes, but is not limited to, a stopped meter, a meter that is faster or slower than the metering tolerance specified in WAC 480-100-338, or an erratic meter.

Multi-Family Home: A residential building that contains three or more dwelling units.

Net Book Value: The installed cost of an asset less any accumulated depreciation as reflected in the Company's accounting records.

Permanent Disconnection: Disconnection of Facilities dedicated to serve the Customer when (1) the Customer has requested permanent disconnection from the Company's System; or (2) when a Customer obtains redundant service from another electric utility provider.

Premises: All of the real property and apparatus employed in a single enterprise on an integral parcel of land undivided by a dedicated street, highway or other public thoroughfare, or railway.

Redundant Service: When a Customer is receiving electric service from the Company and another utility provider has installed electric facilities to serve the Customer's same load without the Customer first disconnecting from the Company's Facilities.

(continued)

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WN U-76

First Revision of Sheet No. R1.3
Canceling Original Sheet No. R1.3

Rule 1 GENERAL RULES AND REGULATIONS—DEFINITIONS

Remote Service: Service to distant or isolated locations which, in the Company's opinion, will not have sufficient annual Schedule Billings to cover the Company's annual incurred costs. A distant location is any location, or group of locations, more than one-half mile from the Company's existing distribution facilities. An isolated location is one where additional development is unlikely due to geographical constraints, and may be less than one-half mile from existing distribution facilities.

Salvage: Estimated resale value at the end of the Facilities' useful life as determined by the Company.

Schedule Billing: The total of charges for service, including minimums, computed in accordance with Company's applicable rate schedule.

Seasonal Service: Service for annually recurring periods of use where service is disconnected or curtailed during part of the year. This includes frost protection service and other services of a seasonal nature, both agricultural and non-agricultural.

Service: As used herein, usually refers to the availability of electric power and energy at the point of delivery for use by the Customer irrespective of whether power or energy is actually utilized. The word "Service" may also be used to refer to the wires between Company's supply and the Customer's entrance conductors.

Single-Family Home: A residential building that contains less than three dwelling units.

Standby Service: Service made available to a load which is served part or all of the time by another power source for reasons of increased reliability of supply through duplication of source.

Stranded Cost Recovery Fee: Charge to recover the stranded costs created by a Customer permanently disconnecting from the Company's system. The Stranded Cost Recovery Fee will be calculated on a case-by-case basis and will include the impact of a customer's departure on energy efficiency and low-income stranded costs. The Stranded Cost Recovery Fee is listed in Schedule 300, Rule 6, Sheet R6.3.

Supplementary Service: Service made available to a load which receives some degree of simultaneous supply from another power source for additional supply or greater economy of supply at peak or light load conditions.

Temporary Service: Service requested for a limited period of time or of questionable duration such as, but not limited to, service for construction power, seasonal sales lots, carnivals, rock crushers or paving plants. Temporary service does not include emergency, breakdown or standby service.

Unassigned Energy Usage Meter: A meter that is installed at a valid service address and accurately records energy usage during a period of time where there was no active electric service account at that premises.

Utility: PacifiCorp d/b/a Pacific Power & Light Company.

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~~Second-Third~~ Revision of Sheet No. INDEX.2
Canceling ~~First-Second~~ Revision of Sheet No. INDEX.2

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~~Issued: September-April 19 March 17 29, 20232~~
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~~Effective: October-May 319, 20232~~

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Title: Vice President, Regulation



WN U-76

~~Fifth Fourth~~ Revision of Sheet No. INDEX.3
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(continued)

~~Issued: December 9, 2022~~ ~~April 19~~ ~~March 17, 2023~~
~~Advice Docket No. 23-01UE-210532~~

Effective: ~~May~~ February 19, 2023

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Title: Vice President, Regulation



WN U-76

~~Fifth~~ ~~Fourth~~ Revision of Sheet No. INDEX.3
Canceling ~~Fourth~~ ~~Third~~ Revision of Sheet No. INDEX.3

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NOTE: *No New Service

(continued)

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~~Effective: May~~ ~~February~~ 19, 2023

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Title: Vice President, Regulation



WN U-76

~~Second~~Third Revision of Sheet No. 15.1
Canceling ~~Second~~First Revision of Sheet No. 15.1

Schedule 15
OUTDOOR AREA LIGHTING SERVICE

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To all Customers for outdoor area lighting service furnished from dusk to dawn by means of presently-installed Company-owned luminaires which may be served by secondary voltage circuits from Company's existing overhead distribution system. Luminaires shall be mounted on Company-owned wood poles and served in accordance with Company's specifications as to equipment and installation. Luminaire installations on any pole except an existing distribution pole are closed to new service.

MONTHLY BILLING:

~~All~~The Monthly Billings shall be the rate per luminaire as specified in the table below plus the applicable adjustments in accordance with specified in Schedule 80.

| Light Level | Level 1 | Level 2 | Level 3 |
|---|----------------------|-----------------------|-----------------------|
| LED Equivalent Lumens | ≤5,500 | 5,501-12,000 | >12,000 |
| Monthly Energy (kWh) | 19 | 34 | 57 |
| Functional Lighting Effective 3/1/2024-2/28/2025 | \$89.4670 | \$101.2234 | \$132.9582 |
| <u>Effective 3/1/2025</u> | <u>\$10.06</u> | <u>\$11.93</u> | <u>\$14.83</u> |

PROVISIONS:

- Inoperable lights will be repaired as soon as reasonably possible, during regular business hours or as allowed by Company's operating schedule and requirements, provided the Company receives notification of inoperable lights from Customer or a member of the public by either notifying Pacific Power's customer service (1-888-221-7070) or www.Pacificpower.net/streetlights. Pacific Power's obligation to repair lights is limited to this tariff.
- The Company reserves the right to contract for the maintenance of lighting service provided hereunder.
- Temporary disconnection and subsequent reconnection of electrical service requested by the Customer shall be at the Customer's expense. The Customer may request temporary suspension of power for lighting by written notice. During such periods, the monthly rate will be reduced by the Company's estimated average monthly relamping and energy costs for the luminaire. The facilities may be considered idle and may be removed after 12 months of inactivity. The Company will not be required to reestablish such service under this rate schedule if service has been permanently discontinued by the Customer.
- Pole re-painting, when requested by Customer and not required for safety reasons, shall be done at the Customer's expense, using the original pole color.
- Glare or vandalism shielding, when requested by the Customer, shall be installed at the Customer's expense. In cases of repetitive vandalism, the Company may notify the Customer of the need to install vandal shields at the Customer's expense, or otherwise have the lighting remove.

(continued)

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~~Docket Advice No. 23UE-01240402~~

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By: Matthew McVee

Title: Vice President, Regulation



PACIFIC POWER

A DIVISION OF PACIFICORP

WN U-76

~~Second-Third~~ Revision of Sheet No. 15.1
Canceling ~~Second~~~~First~~ Revision of Sheet No. 15.1

Schedule 15 OUTDOOR AREA LIGHTING SERVICE

TERM OF CONTRACT:

By written agreement for not less than three years.

RULES AND REGULATIONS:

Service hereunder is subject to the General Rules and Regulations contained in the tariff of which this schedule is a part and to those prescribed by regulatory authorities.

(continued)

Issued: ~~April-April 19~~~~March 15~~, 2022~~3~~

Effective: May 19, 2022~~3~~

Docket Advice No. ~~23~~~~UE-01240402~~

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Title: Vice President, Regulation



WN U-76

~~Second-Third~~ Revision of Sheet No. 16.1
Canceling ~~First-Second~~ Revision of Sheet No. 16.1

**Schedule 16
RESIDENTIAL SERVICE**

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To ~~single-family~~ residential Customers only for all ~~single-phase~~ electric requirements when all service is supplied at one point of delivery. ~~For three-phase residential service see Schedule 18.~~

MONTHLY BILLING:

The Monthly Billing shall be the sum of the Basic and Energy Charges. All Monthly Billings shall be adjusted in accordance with Schedule 80.

Basic Charge: ~~\$7.75~~

| | |
|--|----------------|
| <u>Single-Phase, Single-Family Home:</u> | <u>\$10.00</u> |
| <u>Single-Phase, Multi-Family Home:</u> | <u>\$7.75</u> |
| <u>Three-Phase, Single-Family Home:</u> | <u>\$18.00</u> |
| <u>Three-Phase, Multi-Family Home:</u> | <u>\$15.75</u> |

Energy Charge, per kWh

| | <u>June-September</u> | <u>October-May</u> |
|---|-----------------------|--------------------|
| <u>Effective 3/1/2024-2/28/2025</u> | | |
| <u>for the first 600 kWh</u> | <u>10.617¢</u> | <u>9.656¢</u> |
| <u>for all additional kWh</u> | <u>12.078¢</u> | <u>11.117¢</u> |
| <u>Effective 3/1/2025</u> | | |
| <u>for all kWh</u> | <u>12.879¢</u> | <u>10.958¢</u> |
| <u>Base</u> _____ | | |
| <u>Rate</u> _____ | | |
| <u>8.276¢</u> _____ per kWh for the first 600 kWh | | |
| <u>11.198¢</u> _____ per kWh for all additional kWh | | |

MINIMUM CHARGE:

The monthly Minimum Charge shall be the Basic Charge. A higher minimum may be required under contract to cover special conditions.

CONTINUING SERVICE:

Except as specifically provided otherwise, the rates of this Tariff are based on continuing service at each service location. Disconnect and reconnect transactions shall not operate to relieve a Customer from monthly minimum charges.


RULES AND REGULATIONS:

Service under this Schedule is subject to the General Rules and Regulations contained in the tariff of which this Schedule is a part and to those prescribed by regulatory authorities.

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WN U-76

~~Fourth~~^{Third} Revision of Sheet No. 17.1
Canceling ~~Second~~^{Third} Revision of Sheet No. 17.1

Schedule 17
LOW INCOME BILL ASSISTANCE PROGRAM—RESIDENTIAL SERVICE
OPTIONAL FOR QUALIFYING CUSTOMERS

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To residential Customers only for all ~~single-phase~~ electric requirements when all service is supplied at one point of delivery. ~~For three-phase residential service see Schedule 18.~~

MONTHLY BILLING:

The Monthly Billing shall be the sum of the Basic and Energy Charges and the Low Income Energy Credit. All Monthly Billings shall be adjusted in accordance with Schedule 80.

Basic Charge: ~~—\$7.75~~

| | |
|--|----------------|
| <u>Single-Phase, Single-Family Home:</u> | <u>\$10.00</u> |
| <u>Single-Phase, Multi-Family Home:</u> | <u>\$7.75</u> |
| <u>Three-Phase, Single-Family Home:</u> | <u>\$18.00</u> |
| <u>Three-Phase, Multi-Family Home:</u> | <u>\$15.75</u> |

Energy Charge, per kWh:

| | <u>June-September</u> | <u>October-May</u> |
|--|-----------------------|--------------------|
| <u>Effective 3/1/2024-2/28/2025</u> | | |
| <u>for the first 600 kWh</u> | <u>10.617¢</u> | <u>9.656¢</u> |
| <u>for all additional kWh</u> | <u>12.078¢</u> | <u>11.117¢</u> |
| <u>Effective 3/1/2025</u> | | |
| <u>for all kWh</u> | <u>12.879¢</u> | <u>10.958¢</u> |
| <u>Base</u> _____ | | |
| <u>Rate</u> _____ | | |
| <u>8.276¢</u> _____ <u>per kWh for the first 600 kWh</u> | | |
| <u>11.198¢</u> _____ <u>per kWh for all additional kWh</u> | | |

LOW INCOME ENERGY CREDIT:

The credit amount shall be based on the qualification level for which the customer was certified.

0-75% of Federal Poverty Level

Effective 3/1/2024-2/28/2025 - ~~70~~76% of net bill

Effective 3/1/2025 - 80% of net bill

76-100% of Federal Poverty Level

Effective 3/1/2024-2/28/2025 - ~~35~~38% of net bill

Effective 3/1/2025 - 40% of net bill

101-200% of Federal Poverty Level or 80% of Area Median Income (whichever is greater)

Effective 3/1/2024-2/28/2025 - ~~45~~16% of net bill

Effective 3/1/2025 - 17% of net bill

MINIMUM CHARGE:

(continued)

Issued: ~~April~~ April 19 ~~March 15~~ March 17, 20223

Effective: May 19, 20222~~2023~~

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WN U-76

~~Fourth~~~~Third~~ Revision of Sheet No. 17.1
Canceling ~~Second~~~~Third~~ Revision of Sheet No. 17.1

Schedule 17
LOW INCOME BILL ASSISTANCE PROGRAM—RESIDENTIAL SERVICE
OPTIONAL FOR QUALIFYING CUSTOMERS

The monthly minimum charge shall be the Basic Charge. A higher minimum may be required under contract to cover special conditions.

(continued)

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~~Third-Fourth~~ Revision of Sheet No. 19.1
Canceling ~~Second-Third~~ Revision of Sheet No. 19.1

Schedule 19
RESIDENTIAL SERVICE – TIME OF USE PILOT

AVAILABLE:

For up to 500 customers on a first-come, first-served basis in all territory served by Company in the State of Washington.

APPLICABLE:

To ~~single-family~~ residential Customers only for all ~~single-phase~~ electric requirements when all service is supplied at one point of delivery. ~~For three-phase residential service see Schedule 18.~~

MONTHLY BILLING:

The Monthly Billing shall be the sum of the Basic Charge, Time-of-Use (TOU) Metering Fee, and Energy Charge. All Monthly Billings shall be adjusted in accordance with Schedule 80.

Basic Charge: ~~—\$7.75~~

| | |
|--|----------------|
| <u>Single-Phase, Single-Family Home:</u> | <u>\$10.00</u> |
| <u>Single-Phase, Multi-Family Home:</u> | <u>\$7.75</u> |
| <u>Three-Phase, Single-Family Home:</u> | <u>\$18.00</u> |
| <u>Three-Phase, Multi-Family Home:</u> | <u>\$15.75</u> |

TOU Metering Fee
\$2.00

Energy Charge, per kWh

| | <u>June-September</u> | <u>October-May</u> |
|--|-----------------------|--------------------|
| <u>Effective 3/1/2024-2/28/2025</u> | | |
| <u>On-Peak</u> | <u>14.490¢</u> | <u>13.529¢</u> |
| <u>Off-Peak</u> | <u>9.185¢</u> | <u>8.224¢</u> |
| <u>Effective 3/1/2025</u> | | |
| <u>On-Peak</u> | <u>15.939¢</u> | <u>14.018¢</u> |
| <u>Off-Peak</u> | <u>10.634¢</u> | <u>8.713¢</u> |
| <u>12.980¢ per kWh for all On-Peak kWh</u> | | |
| <u>7.675¢ per kWh for all Off-Peak kWh</u> | | |

LOW INCOME BILL ASSISTANCE PROGRAM:

In addition to the monthly billing specified on this tariff, customers whose income has been certified under the Low Income Bill Assistance Program described on Schedule 17 shall receive the Schedule 17 Low Income Energy Credit according to the qualification level for which the customer was certified. See Schedule 17 for details. following credit amounts:

| | |
|--|------------------------|
| <u>0-75% of Federal Poverty Level</u> | <u>70% of net bill</u> |
| <u>76-100% of Federal Poverty Level</u> | <u>35% of net bill</u> |
| <u>101-200% of Federal Poverty Level or 80% of Area Median Income (whichever is greater)</u> | <u>15% of net bill</u> |

MINIMUM CHARGE:

(continued)

~~Issued: April 19, 2023~~
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Effective: May 19, 2023

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By: Matthew McVee

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WN U-76

~~Third-Fourth~~ Revision of Sheet No. 19.1
Canceling ~~Second-Third~~ Revision of Sheet No. 19.1

Schedule 19
RESIDENTIAL SERVICE – TIME OF USE PILOT

The monthly Minimum Charge shall be the Basic Charge. A higher minimum may be required under contract to cover special conditions.

(continued)

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A DIVISION OF PACIFICORP

WN U-76

First Revision of Sheet No. 24.1
Canceling Original Sheet No. 24.1

Schedule 24
SMALL GENERAL SERVICE

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To non-residential Customers whose entire requirements are supplied hereunder with electric service loads which have not exceeded 100 kW more than once in the preceding 12-month period, or with seven months or less of service, whose loads have not registered more than 100 kW. And to seasonal Customers, as defined in Rule 1 of this tariff, with electric service loads which have not exceeded 200 kW more than once in the preceding 12-month period, or with seven months or less of service, whose loads have not registered more than 200 kW. In the case that the motor nameplate horsepower rating is used to determine the seasonal Customer's annual load size, that load size will also be used to determine eligibility for this schedule.

The Company will not switch a Customer between General Service Schedules 24 and 36 more than once in a 12-month period, unless the following exception is met: In the event that a Customer's load increases due to changes in operations, the Company may, at its discretion, place the Customer on a schedule with a higher demand requirement, if so warranted.

Deliveries at more than one point, or more than one voltage and phase classification, will be separately metered and billed.

Emergency, Seasonal, and Remote Service will be furnished by contract in accordance with Rule 2 of this Tariff.

This Schedule is not applicable to standby service.

MONTHLY BILLING:

The Monthly Billing shall be the sum of the Basic, Load Size, Demand, Energy, and Reactive Power Charges. All Monthly Billings shall be adjusted in accordance with Schedule 80.

Basic Charge

| | | |
|---------------------|-------------------------------------|---------------------------|
| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
| <u>Single-Phase</u> | <u>\$9.94</u> | <u>\$10.67</u> |
| <u>Three-Phase</u> | <u>\$14.82</u> | <u>\$15.91</u> |

Load Size Charge, for all Load Size kW in excess of 15 Load Size kW¹

| | | |
|--------------------------|--------------------------------------|---------------------------|
| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
| | <u>\$1.04</u> | <u>\$1.11</u> |
| <u>If Load Size* is:</u> | <u>The Monthly Basic Charge* is:</u> | |

| | | | |
|----------------------|-------------------------------|--------------------------------|--------------------|
| | | <u>Single Phase</u> | <u>Three Phase</u> |
| <u>15 kW or less</u> | <u>\$9.86</u> | <u>\$14.70</u> | |
| <u>Over 15 kW</u> | <u>\$9.86 plus \$1.04 per</u> | <u>\$14.70 plus \$1.04 per</u> | |
| | <u>kW for each kW in</u> | <u>kW for each kW in</u> | |
| | <u>excess of 15 kW.</u> | <u>excess of 15 kW.</u> | |

~~*Note: kW⁻¹ Load Size kW₁ for the determination of the Basic Charge, shall be the average of the two greatest non-zero monthly demands established any time during the 12-month period which includes and ends with the current billing month.~~

(continued)

~~Issued: December April 19 March 187, 20203~~
~~Docket Advice No. 23UE-01494024~~

~~Effective: January May 19, 20243~~

Issued By PacifiCorp d/b/a Pacific Power & Light Company

By:  Etta-Matthew Lockey McVee

Title: Vice President, Regulation



WN U-76

~~Second-Third~~ Revision of Sheet No. 24.2
Canceling ~~First-Second~~ Revision of Sheet No. 24.2

Schedule 24
SMALL GENERAL SERVICE

MONTHLY BILLING: (Continued)

Optional Seasonal Service - Annual Basic Charge and Annual Load Size Charge:-(Optional)

Customers qualifying as Seasonal Service in accordance with Rule 1 of this Tariff, have the option of the Company billing the Basic Charge and Load Size Charge annually with their November bill.

Annual Basic Charge

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|---------------------|-------------------------------------|---------------------------|
| <u>Single-Phase</u> | <u>\$119.28</u> | <u>\$128.04</u> |
| <u>Three-Phase</u> | <u>\$177.84</u> | <u>\$190.92</u> |

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|---------------------|-------------------------------------|---------------------------|
| <u>Single-Phase</u> | <u>\$119.28</u> | <u>\$128.04</u> |
| <u>Three-Phase</u> | <u>\$177.84</u> | <u>\$190.92</u> |

Annual Load Size Charge, for all Annual Load Size kW in excess of 15 Annual Load Size kW¹

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|---------------------|-------------------------------------|---------------------------|
| <u>Single-Phase</u> | <u>\$12.48</u> | <u>\$13.32</u> |
| <u>Three-Phase</u> | <u>\$12.48</u> | <u>\$13.32</u> |

If Annual Load Size* is: _____ The Annual Basic Charge is:

Single-Phase Service, _____ \$118.32 plus \$12.48 per kW of
Annual Any size: _____ Load Size in excess of 15 kW.

Three-Phase Service, _____ \$176.40 plus \$12.48 per kW of
Annual Any size: _____ Load Size in excess of 15 kW.

¹Note: _____ Annual Load Size kW is shall be the greater of:

- 1. The average of the two greatest non-zero monthly demands established anytime during g
the -12-month period which includes and ends with the November billing month; and
- 2. ~~†~~The result of applying the motor nameplate horsepower to the Billing Demand Table from ¶
Rule 10(a) of this Tariff.

Demand Charge, for all kW in excess of 15 kW

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|-----------------------|-------------------------------------|---------------------------|
| <u>Demand Charge:</u> | <u>\$3.81</u> | <u>\$4.06</u> |

No
Charge for the first 15 kW of demand
\$3.81 per kW for all kW in excess of 15 kW

(continued)

Issued: ~~April~~ April 19 ~~March 15~~, 2023
Docket Advice No. UE23-01240402

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By: _____ Matthew McVee

Title: Vice President, Regulation



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~~Second-Third~~ Revision of Sheet No. 24.2
Canceling ~~First-Second~~ Revision of Sheet No. 24.2

Schedule 24
SMALL GENERAL SERVICE

| <u>Energy Charge, per kWh</u> | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|--|-------------------------------------|---------------------------|
| <u>June-September</u> | | |
| <u>first 1,000 kWh</u> | <u>12.523¢</u> | <u>13.897¢</u> |
| <u>all additional kWh</u> | <u>8.853¢</u> | <u>10.022¢</u> |
| <u>October-May</u> | | |
| <u>first 1,000 kWh</u> | <u>11.562¢</u> | <u>11.967¢</u> |
| <u>all additional kWh</u> | <u>7.892¢</u> | <u>8.101¢</u> |
| Energy Charge: | | |
| Base _____ | | |
| Rate _____ | | |
| 11.906¢ _____ per kWh for the first 1,000 kWh | | |
| 8.381¢ _____ per kWh for the next 8,000 kWh | | |
| 7.860¢ _____ per kWh for all additional kWh | | |

MINIMUM CHARGE:

The monthly Minimum Charge shall be the Basic Charge. A higher minimum may be required under contract to cover special conditions.

REACTIVE POWER CHARGE:

The maximum 15-minute reactive demand for the month in kilovolt amperes in excess of 40% of the kilowatt demand for the same month will be billed, in addition to the above charges, at 58¢ per kvar of such excess reactive demand.

(continued)

~~Issued: April 19, 2023~~
~~Docket Advice No. UE23-01240402~~

~~Effective: May 19, 2023~~

Issued By PacifiCorp d/b/a Pacific Power & Light Company

By: Matthew McVee Matthew McVee

Title: Vice President, Regulation



WN U-76

First Revision of Sheet No. 24.3
Canceling Original Sheet No. 24.3

Schedule 24
SMALL GENERAL SERVICE

PRIMARY VOLTAGE METERING AND DELIVERY ADJUSTMENTS:

The above monthly charges are applicable without adjustment for voltage when delivery and metering are at Company's standard secondary voltage.

Metering: For so long as metering voltage is at Company's available primary distribution voltage of 11 kV or greater, the above charges will be reduced by 1.0%.

Delivery: For so long as delivery voltage is at Company's available primary distribution voltage of 11 kV or greater, the total of the above charges will be reduced by 30¢ per kW of load size used for the determination of the Basic Charge billed in the month. A High Voltage Charge of \$60 per month will be added where such deliveries are metered at the delivery voltage.

The reductions of charges herein shall not operate to reduce the minimum charge.

When a new delivery or an increase in capacity for an existing delivery is, at request of Customer, made by means of Company-owned transformers at a voltage other than a locally standard distribution voltage, the above charges for any month will be increased by 30¢ per kW of load size used for the determination of the Basic Charge billed in the month.

Company retains the right to change its line voltage or classifications thereof at any time, and after reasonable advance notice to any Customer affected by such change, such Customer then has the option to take service at the new line voltage or to accept service through transformers to be supplied by Company subject to the voltage adjustments above.

OPTIONAL TIME OF USE PROGRAM:

Customers have the option of the Company including the following with the Monthly Billing:-

| | |
|--|----------------|
| <u>Time of Use Metering Fee:</u> | <u>\$2.00</u> |
| <u>On-Peak Energy Charge, per On-Peak kWh:</u> | <u>3.060¢</u> |
| <u>Off-Peak Energy Charge, per Off-Peak kWh:</u> | <u>-2.245¢</u> |

On-Peak Time Periods: October through May, inclusive
6:00 a.m. to 8:00 a.m., and 4:00 p.m. to 10:00 p.m., all days.
June through September, inclusive
2:00 p.m. to 10:00 p.m. all days

Off-Peak Time Periods: All other times.

Participants on the Time of Use program must agree to remain on the program for one year.

DEMAND:

The kW shown by or computed from the readings of Company's demand meter for the 15-minute period of the Customer's greatest use during the month determined to the nearest kW.

CONTINUING SERVICE:

Except as specifically provided otherwise, the rates of this Tariff are based on continuing service at each service location. Disconnect and reconnect transactions shall not operate to relieve a Customer from monthly minimum charges.

RULES AND REGULATIONS:

Service under this Schedule is subject to the General Rules and Regulations contained in the tariff of which this Schedule is a part and to those prescribed by regulatory authorities.

Issued: ~~December-April 19~~~~March 187~~, 2023~~0~~
Docket Advice No. ~~UE23-01~~~~19~~~~024~~

Effective: ~~January-May 19~~, 2023~~4~~

Issued By PacifiCorp d/b/a Pacific Power & Light Company

By:  **Etta-Matthew McVeeLockey**

Title: Vice President, Regulation



WN U-76

~~Second-Third~~ Revision of Sheet No. 29.1
Canceling ~~Second~~~~First~~ Revision of Sheet No. 29.1

Schedule 29
NON-RESIDENTIAL TIME OF USE PILOT

AVAILABLE:

For up to 100 Customers on a first-come, first-served basis in all territory served by Company in the State of Washington.

APPLICABLE:

To non-residential Customers with electric service loads which have not exceeded 999 kW more than once in any consecutive 18-month period. In the case that the motor nameplate horsepower rating is used to determine the seasonal Customer's load size, that load size will also be used to determine eligibility for this schedule.

Deliveries at more than one point, or more than one voltage and phase classification, will be separately metered and billed.

This Schedule is not applicable to standby service.

Partial requirements service for loads of less than 1,000 kW will be provided only by application of the provisions of Schedule 33.

Customers operating on-site generation that take service from Schedule 135 – Net Metering Service are not eligible to receive service on this schedule.

MONTHLY BILLING:

The Monthly Billing shall be the sum of the Time of Use (TOU) Metering Fee, Basic Charge, and Energy Charges. All Monthly Billings shall be adjusted in accordance with Schedule 80.

| | | | |
|------------------------------------|-----------------|--|---------------------------|
| <u>TOU Metering Fee:</u> | <u>\$2.00</u> | | |
| | | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
| <u>Basic Charge</u> | | <u>\$16.77</u> | <u>\$17.59</u> |
| <u>Energy Charge, per kWh</u> | | | |
| <u>for the first 50 kWh per kW</u> | | <u>20.517¢</u> | <u>21.143¢</u> |
| <u>for all additional kWh</u> | | <u>9.045¢</u> | <u>9.671¢</u> |
| <u>for all Off-Peak kWh</u> | | <u>-1.866¢</u> | <u>-1.866¢</u> |
| <u>Basic Charge:</u> | <u>-\$17.00</u> | | |
| <u>Time of Use Metering Fee:</u> | <u>-\$2.00</u> | | |
| <u>Energy Charge:</u> | | | |
| | <u>20.258¢</u> | <u>per kWh for the first 50 kWh per kW</u> | |
| | <u>8.786¢</u> | <u>per kWh for all additional kWh</u> | |
| | <u>-1.866¢</u> | <u>per kWh for all Off-Peak kWh</u> | |

MINIMUM CHARGE:

(continued)

~~Issued: April 19~~ Issued: April 19 ~~March 157, 20232~~
~~Docket Advice No. UE23-01240402~~

Effective: May 19, 20232

Issued By PacifiCorp d/b/a Pacific Power & Light Company

By: _____ Matthew McVee

Title: Vice President, Regulation



WN U-76

~~Second-Third~~ Revision of Sheet No. 29.1
Canceling ~~Second~~~~First~~ Revision of Sheet No. 29.1

Schedule 29
NON-RESIDENTIAL TIME OF USE PILOT

The monthly minimum charge shall be the Basic Charge. A higher minimum may be required under contract to cover special conditions.

(continued)

~~Issued: April 19, 2023~~
~~Docket Advice No. UE23-01240402~~

~~Effective: May 19, 2023~~

Issued By PacifiCorp d/b/a Pacific Power & Light Company

By: _____ Matthew McVee

Title: Vice President, Regulation

First Revision of Sheet No. 36.1
Canceling Original Sheet No. 36.1

Schedule 36
LARGE GENERAL SERVICE—LESS THAN 1,000 KW

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To non-residential Customers with electric service loads which have exceeded 100 kW more than once in the preceding 12-month period, but have not exceeded 999 kW more than once in any consecutive 18-month period. And to seasonal Customers, as defined in Rule 1 of this tariff, with electric service loads which have exceeded 200 kW more than once in the preceding 12-month period, but have not exceeded 999 kW more than once in any consecutive 18-month period. In the case that the motor nameplate horsepower rating is used to determine the seasonal Customer's load size, that load size will also be used to determine eligibility for this schedule.

The Company will not switch a Customer between General Service Schedules 24 and 36 more than once in a 12-month period, unless the following exception is met: In the event that a Customer's load increases due to changes in operations, the Company may, at its discretion, place the Consumer on a schedule with a higher demand requirement, if so warranted.

Deliveries at more than one point, or more than one voltage and phase classification, will be separately metered and billed.

This Schedule is not applicable to standby service.

Partial requirements service for loads of less than 1,000 kW will be provided only by application of the provisions of Schedule 33.

MONTHLY BILLING:

The Monthly Billing shall be the sum of the Basic, Demand, Energy, and Reactive Power Charges; plus applicable Metering and Delivery Adjustments. All Monthly Billings shall be adjusted in accordance with Schedule 80.

| <u>Basic Charge</u> | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|---------------------------------|---|---|
| <u>Load Size kW¹</u> | | |
| <u>100 or less</u> | <u>\$240.82</u> | <u>\$241.72</u> |
| <u>101-300</u> | <u>\$90.31, plus \$2.60 per Load Size kW</u> | <u>\$90.65, plus \$3.48 per Load Size kW</u> |
| <u>Over 300</u> | <u>\$179.64, plus \$2.13 per Load Size kW</u> | <u>\$180.31, plus \$2.85 per Load Size kW</u> |

Basic Charge:

If Load Size* is: The Monthly Basic Charge* is:

| | |
|------------------------|---------------------------------|
| <u>100 kW or less</u> | <u>\$248</u> |
| <u>101 kW - 300 kW</u> | <u>\$93 plus \$1.80 per kW</u> |
| <u>Over 300 kW</u> | <u>\$185 plus \$1.48 per kW</u> |


*Note: ¹kW Load Size kW, for the determination of the Basic Charge, shall be the average of the two greatest non-zero monthly ~~d~~Demands established any time during the 12-month period which includes and ends with the current billing month. For seasonal Customers, the Load Size kW will be the greater of this number or the number

(continued)

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Issued By PacifiCorp d/b/a Pacific Power & Light Company

By:  Etta Lockey Matthew McVee

Title: Vice President, Regulation

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First Revision of Sheet No. 36.1
Canceling Original Sheet No. 36.1

Schedule 36
LARGE GENERAL SERVICE—LESS THAN 1,000 KW

derived by applying the motor nameplate horsepower to the Billing Demand Table from Rule 10(a) ~~inf~~ this tariff.

Demand Charge:

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|---|-------------------------------------|---------------------------|
| <u>Per kW, for each kW of Demand</u> | <u>\$6.21</u> | <u>\$6.33</u> |
| \$6.30 per kW <u>for each kW of Billing Demand</u> | | |

(continued)

~~Issued: December-April 19~~ March 18, 2023 ~~0~~ 9 ~~Effective: January-May 19~~, 2023 ~~4~~ 3
~~Docket Advice No. UE23-0194024~~

Issued By PacifiCorp d/b/a Pacific Power & Light Company

By:  ~~Etta Lockey~~ Matthew McVee Title: Vice President, Regulation



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~~Second-Third~~ Revision of Sheet No. 36.2
Canceling ~~First-Second~~ Revision of Sheet No. 36.2

Schedule 36
LARGE GENERAL SERVICE—LESS THAN 1,000 KW

Energy Charge:

| | | |
|-----------------------------|-------------------------------------|---------------------------|
| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
| <u>Per kWh, for all kWh</u> | <u>6.540¢</u> | <u>6.822¢</u> |

~~Base~~ _____
~~Rate~~ _____
~~6.756¢~~ per kWh for the first 40,000 kWh
~~6.254¢~~ per kWh for all additional kWh

MINIMUM CHARGE:

The monthly minimum charge shall be the Basic Charge plus the Demand Charge. A higher minimum may be required under contract to cover special conditions.

REACTIVE POWER CHARGE:

The maximum 15-minute reactive demand for the month in kilovolt amperes in excess of 40% of the kilowatt demand for the same month will be billed, in addition to the above charges, at ~~5859¢~~ per kvar of such excess reactive demand.

PRIMARY VOLTAGE METERING AND DELIVERY ADJUSTMENTS:

The above monthly charges are applicable without adjustment for voltage when delivery and metering are at Company's standard secondary voltage.

- Metering: For so long as metering voltage is at Company's available primary distribution voltage of 11 kV or greater, the above charges will be reduced by 1.0%.
- Delivery: For so long as delivery voltage is at Company's available primary distribution voltage of 11 kV or greater, the total of the above charges will be reduced by 30¢ per kW of load size used for the determination of the Basic Charge billed in the month. A High Voltage Charge of \$60 per month will be added where such deliveries are metered at the delivery voltage.

The reductions of charges herein shall not operate to reduce the minimum charge. When a new delivery or an increase in capacity for an existing delivery is, at request of Customer, made by means of Company-owned transformers at a voltage other than a locally standard distribution voltage, the above charges for any month will be increased by 30¢ per kW of load size used for the determination of the Basic Charge billed in the month. Company retains the right to change its line voltage or classifications thereof at any time, and after reasonable advance notice to any Customer affected by such change, such Customer then has the option to take service at the new line voltage or to accept service through transformers to be supplied by Company subject to the voltage adjustments above.

(continued)

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By:  Matthew McVee

Title: Vice President, Regulation



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~~Third~~Fourth Revision of Sheet No. 40.1
Canceling ~~Second~~Third Revision of Sheet No. 40.1

Schedule 40
AGRICULTURAL PUMPING SERVICE

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To Customers desiring service for irrigation and soil drainage pumping installations only. Service furnished under this Schedule will be metered and billed separately at each point of delivery.

MONTHLY BILLING:

~~For November, the monthly billing shall be the sum of the Load Size, Energy, and Reactive Power Charges. For all other months except for November, the monthly billing shall be the sum of the applicable Energy Charges and the Reactive Power Charges. For November, the billing shall be the sum of the Energy Charge, the Reactive Power Charge, and the Load Size Charge.~~ All Monthly Billings shall be adjusted in accordance with Schedule 80.

Load Size Charge¹

| Phase | <u>Load Size kW²</u> | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|--------|---------------------------------|---|---|
| Single | Any | \$38.05 per Load Size kW | \$43.29 per Load Size kW |
| Three | 50 or less | \$38.05 per Load Size kW | \$43.29 per Load Size kW |
| Three | 51-300 | \$513.17, plus \$29.99 per Load Size kW | \$569.75, plus \$38.66 per Load Size kW |
| Three | Over 300 | \$2,085.82, plus \$23.45 per Load Size kW | \$2,315.79, plus \$30.23 per Load Size kW |

¹Effective 3/1/2024-2/28/2025, the Load Size Charge will not be less than \$114.15 for Single-Phase and \$228.30 for Three-Phase. Effective 3/1/2025, the Load Size Charge will not be less than \$129.87 for Single-Phase and \$259.74 for Three-Phase.

²Load Size kW is the average of the two greatest non-zero Monthly kW, as described on Sheet No. 40.2, established during the 12-month period which includes and ends with the November billing month.

Energy Charge

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|---|-------------------------------------|---------------------------|
| per kWh, for all kWh | 8.202¢ | 8.364¢ |
| Load Size Charge: All Customers (Billed once each year, and to be included in the bill for the November billing period.) | | |

Reactive Power Charge

The maximum 15-minute reactive takings for the billing month in kilovolt-amperes in excess of 40% of the Monthly kW, as described on Sheet No. 40.2, will be billed per kvar of such excess reactive takings according to the following:

| <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|-------------------------------------|---------------------------|
| 56¢ | 54¢ |

(continued)

Issued: ~~April~~ April 19 ~~March 15~~, 2023
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By: Matthew McVee Matthew McVee

Title: Vice President, Regulation



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~~Third~~Fourth Revision of Sheet No. 40.1
Canceling ~~Second~~Third Revision of Sheet No. 40.1

Schedule 40
AGRICULTURAL PUMPING SERVICE

~~_____ If Load Size* is: _____ Load Size* Charge is:~~
~~_____ Single-phase service, \$31.58 per kW of Load Size but not less than \$94.74~~
~~_____ any size:~~
~~_____ Three-phase service:~~
~~_____ 50 kW or less \$31.58 per kW of Load Size but not less than \$189.48~~
~~_____ 51 to 300 kW \$449 plus \$21.97 per kW of Load Size~~
~~_____ Over 300 kW \$1,825 plus \$17.18 per kW of Load Size~~

~~*Load Size is the average of the two greatest non-zero Monthly kW, as described on Sheet No. 40.2, established during the 12-month period which includes and ends with the November billing month.~~

~~_____ Energy Charge:~~
~~Base _____~~
~~Rate _____~~
~~7.897¢ per kWh for all kWh~~

~~_____ Customers Participating in Time of Use Pilot**~~

~~_____ Time of Use Metering Fee: \$2.00~~
~~_____ Energy Charge: 11.547¢ per kWh for all On-Peak kWh~~
~~_____ 6.615¢ per kWh for all Off-Peak kWh~~
~~_____ Time Period: _____~~
~~_____ On-Peak: June through September inclusive~~
~~_____ 2:00 p.m. to 10:00 p.m. all days~~
~~_____ Off-Peak: All other times~~

~~**For up to 200 Customers on a first come, first served basis on all territory served by Company in the State of Washington. Review of this pilot program will be conducted in accordance with the approved monitoring and reporting plan on file with the Commission.~~

(continued)

~~Issued: April~~ April 19 ~~March 15~~, 20232
~~Docket Advice No. U23E-01240402~~

~~Effective: May 19, 2023~~2

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By: Matthew McVee Matthew McVee

Title: Vice President, Regulation



WN U-76

First Revision of Sheet No. 40.2
Canceling Original Sheet No. 40.2

Schedule 40
AGRICULTURAL PUMPING SERVICE

MONTHLY KW:

Monthly kW is the measured kW shown by or computed from the readings of Company's meter, or by appropriate test, for the 15-minute period of Customer's greatest takings during the billing month; provided, however, that for motors 10 hp or less, the Monthly kW may, subject to confirmation by test, be determined from the nameplate hp rating and the following table:

| | |
|--------------------------|-----------------------|
| <u>If Motor Size is:</u> | <u>Monthly kW is:</u> |
| 2 HP or less | 2 kW |
| Over 2 through 3 HP | 3 kW |
| Over 3 through 5 HP | 5 kW |
| Over 5 through 7.5 HP | 7 kW |
| Over 7.5 through 10 HP | 9 kW |

In no case shall the kW of Monthly kW be less than the average kW determined as:

$$\text{Average kW} = \frac{\text{kWh for billing month}}{\text{hours in billing month}}$$

~~REACTIVE POWER CHARGE:~~

~~The maximum 15-minute reactive takings for the billing month in kilovolt-amperes in excess of 40% of the Monthly kW will be billed at 58¢ per kvar of such excess reactive takings.~~

PRIMARY VOLTAGE METERING AND DELIVERY ADJUSTMENTS:

The above monthly charges are applicable without adjustment for voltage when delivery and metering are at Company's standard secondary voltage.

Metering: For so long as metering voltage is at Company's available primary distribution voltage of 11 kV or greater, the above charges will be reduced by 1.0%.

Delivery: For so long as delivery voltage is at Company's available primary distribution voltage of 11 kV or greater, the total of the above charges will be reduced by 30¢ per kW of load size used for the determination of the Basic Charge billed in the month. A High Voltage Charge of \$60 per month will be added where such deliveries are metered at the delivery voltage.

The reductions of charges herein shall not operate to reduce the minimum charge.

When a new delivery or an increase in capacity for an existing delivery is, at request of Customer, made by means of Company-owned transformers at a voltage other than a locally standard distribution voltage, the above charges for any month will be increased by 30¢ per kW of load size used for the determination of the Basic Charge billed in the month.

Company retains the right to change its line voltage or classifications thereof at any time, and after reasonable advance notice to any Customer affected by such change, such Customer then has the option to take service at the new line voltage or to accept service through transformers to be supplied by Company subject to the voltage adjustments above.

(continued)

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By:  Etta Matt McVeeLoekey

Title: Vice President, Regulation



WN U-76

First Revision of Sheet No. 40.3
Canceling Original Sheet No. 40.3

Schedule 40
AGRICULTURAL PUMPING SERVICE

OPTIONAL TIME OF USE PILOT PROGRAM:

The Time-of-Use pilot program is available for up to 200 Customers on a first come, first served basis in all territory served by the Company in the State of Washington. Review of this pilot program will be conducted in accordance with the approved monitoring and reporting plan on file with the Commission. The monthly billing for participating Customers will include the following:

_____ Time of Use Metering Fee: \$2.00

_____ Time of Use Energy Charge (only applicable June through September)
per all On-Peak kWh: 3.650¢
per all Off-Peak kWh: -1.282¢

_____ On-Peak Time Periods: 2:00 p.m. to 10:00 p.m., all days
Off-Peak Time Periods: All other times.

SPECIAL CONDITIONS:

- 1) For new or terminating service, the Load Size Charge shall be prorated based upon the length of time the account is active during the 12-month period December through November; provided, however, that proration of the Load Size Charge will be available on termination only if a full Load Size Charge was paid for the delivery point for the preceding year.
- 2) For new service or for reestablishment of service, Company will require a written contract.
- 3) In the absence of a Customer or Applicant willing to contract for service, Company may remove its facilities.
- 4) Energy use may be carried forward and be billed in a subsequent billing month; provided, however, that energy will not be carried forward and be charged for at a higher rate than was applicable for the billing months during which the energy was used.

TERM OF CONTRACT:

Company may require the Customer to sign a written contract which shall have a term of not less than one year.

RULES AND REGULATIONS:

Service under this Schedule is subject to the General Rules and Regulations contained in the tariff of which this Schedule is a part and to those prescribed by regulatory authorities.

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Docket Advice No. ~~UE23-01494024~~

Effective: ~~January-May 19~~, 20234

Issued By PacifiCorp d/b/a Pacific Power & Light Company

By:  Etta-Matt McVeeLoekey

Title: Vice President, Regulation



WN U-76

~~Second~~^{Third} Revision of Sheet No. 48T.1
Canceling ~~First~~^{Second} Revision of Sheet No. 48T.1

Schedule 48T
LARGE GENERAL SERVICE—METERED TIME OF USE 1,000 KW AND OVER

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

This Schedule is applicable to electric service loads which have exceeded 999 kW in more than one month of any consecutive 18-month period. This schedule will remain applicable until Customer fails to exceed 999 kW for a period of 36 consecutive months. Deliveries at more than one point, or more than one voltage and phase classification, will be separately metered and billed. Service for intermittent, partial requirements, or highly fluctuating loads, or where service is seasonally disconnected during any one-year period will be provided only by special contract for such service. Partial requirements service for loads of 1,000 kW and over will be provided only by application of the provisions of Schedule 47T.

MONTHLY BILLING:

The Monthly Billing shall be the sum of the Basic, Load Size, Demand, Energy, and Reactive Power Charges. All Monthly Billings shall be adjusted in accordance with Schedule 80.

| <u>Delivery Service</u> ¹ | <u>Load Size</u> ² | <u>Charge</u> | <u>Effective</u> <u>3/1/2024-2/28/2025</u> | <u>Effective</u> <u>3/1/2025</u> | <u>Per</u> |
|--------------------------------------|-------------------------------|-------------------------|---|-------------------------------------|---------------------|
| <u>Secondary</u> | <u>Small</u> | <u>Basic</u> | <u>\$1,318.25</u> | <u>\$1,293.00</u> | <u>Month</u> |
| <u>Secondary</u> | <u>Small</u> | <u>Load Size</u> | <u>\$2.34</u> | <u>\$3.46</u> | <u>Load Size kW</u> |
| <u>Secondary</u> | <u>Large</u> | <u>Basic</u> | <u>\$1,593.34</u> | <u>\$1,562.82</u> | <u>Month</u> |
| <u>Secondary</u> | <u>Large</u> | <u>Load Size</u> | <u>\$2.09</u> | <u>\$3.09</u> | <u>Load Size kW</u> |
| <u>Secondary</u> | <u>Any</u> | <u>Demand, On-Peak</u> | <u>\$9.00</u> | <u>\$9.08</u> | <u>kW On-Peak</u> |
| <u>Secondary</u> | <u>Any</u> | <u>Energy, On-Peak</u> | <u>6.735¢</u> | <u>7.029¢</u> | <u>kWh On-Peak</u> |
| <u>Secondary</u> | <u>Any</u> | <u>Energy, Off-Peak</u> | <u>5.802¢</u> | <u>6.096¢</u> | <u>kWh Off-Peak</u> |
| <u>Secondary</u> | <u>Any</u> | <u>Reactive Power</u> | <u>\$0.57</u> | <u>\$0.57</u> | <u>kVar</u> |
| <u>Primary</u> | <u>Small</u> | <u>Basic</u> | <u>\$1,349.37</u> | <u>\$1,323.53</u> | <u>Month</u> |
| <u>Primary</u> | <u>Small</u> | <u>Load Size</u> | <u>\$1.17</u> | <u>\$1.73</u> | <u>Load Size kW</u> |
| <u>Primary</u> | <u>Large</u> | <u>Basic</u> | <u>\$1,624.47</u> | <u>\$1,593.36</u> | <u>Month</u> |
| <u>Primary</u> | <u>Large</u> | <u>Load Size</u> | <u>\$0.96</u> | <u>\$1.42</u> | <u>Load Size kW</u> |
| <u>Primary</u> | <u>Any</u> | <u>Demand, On-Peak</u> | <u>\$9.08</u> | <u>\$9.16</u> | <u>kW On-Peak</u> |
| <u>Primary</u> | <u>Any</u> | <u>Energy, On-Peak</u> | <u>6.672¢</u> | <u>6.963¢</u> | <u>kWh On-Peak</u> |
| <u>Primary</u> | <u>Any</u> | <u>Energy, Off-Peak</u> | <u>5.739¢</u> | <u>6.030¢</u> | <u>kWh Off-Peak</u> |
| <u>Primary</u> | <u>Any</u> | <u>Reactive Power</u> | <u>\$0.56</u> | <u>\$0.56</u> | <u>kVar</u> |
| <u>Primary-DF</u> | <u>Any</u> | <u>Basic</u> | <u>\$3,625.57</u> | <u>\$4,199.93</u> | <u>Month</u> |
| <u>Primary-DF</u> | <u>Any</u> | <u>Load Size</u> | <u>\$1.62</u> | <u>\$3.01</u> | <u>Load Size kW</u> |
| <u>Primary-DF</u> | <u>Any</u> | <u>Demand, On-Peak</u> | <u>\$9.33</u> | <u>\$9.53</u> | <u>kW On-Peak</u> |
| <u>Primary-DF</u> | <u>Any</u> | <u>Energy, On-Peak</u> | <u>6.581¢</u> | <u>6.846¢</u> | <u>kWh On-Peak</u> |
| <u>Primary-DF</u> | <u>Any</u> | <u>Energy, Off-Peak</u> | <u>5.648¢</u> | <u>5.913¢</u> | <u>kWh Off-Peak</u> |
| <u>Primary-DF</u> | <u>Any</u> | <u>Reactive Power</u> | <u>\$0.53</u> | <u>\$0.51</u> | <u>kVar</u> |
| <u>Transmission</u> | <u>Any</u> | <u>Basic</u> | <u>\$3,625.57</u> | <u>\$4,199.93</u> | <u>Month</u> |
| <u>Transmission</u> | <u>Any</u> | <u>Load Size</u> | <u>\$1.66</u> | <u>\$2.53</u> | <u>Load Size kW</u> |
| <u>Transmission</u> | <u>Any</u> | <u>Demand, On-Peak</u> | <u>\$7.85</u> | <u>\$7.92</u> | <u>kW On-Peak</u> |
| <u>Transmission</u> | <u>Any</u> | <u>Energy, On-Peak</u> | <u>5.950¢</u> | <u>6.208¢</u> | <u>kWh On-Peak</u> |
| <u>Transmission</u> | <u>Any</u> | <u>Energy, Off-Peak</u> | <u>5.017¢</u> | <u>5.275¢</u> | <u>kWh Off-Peak</u> |
| <u>Transmission</u> | <u>Any</u> | <u>Reactive Power</u> | <u>\$0.57</u> | <u>\$0.57</u> | <u>kVar</u> |

¹Delivery Service "Primary-DF" is "Primary-Dedicated Facilities"

²Load Size is based on Load Size kW, which the Company shall calculate as the average of the two greatest non-zero monthly demands established any time during the 12-month period which includes and ends with the current billing month. Small Load Sizes are those less than or equal to 3,000 Load Size kW, and Large Load Sizes are those greater than 3,000 Load Size kW.

(continued)

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By: Matthew McVee Matthew McVee

Title: Vice President, Regulation



WN U-76

~~Second-Third~~ Revision of Sheet No. 48T.1
Canceling ~~First-Second~~ Revision of Sheet No. 48T.1

Schedule 48T
LARGE GENERAL SERVICE—METERED TIME OF USE 1,000 KW AND OVER

| <u>Basic Charge:</u> | <u>Delivery Service</u> | | |
|--|-------------------------|----------------|---|
| | <u>Secondary</u> | <u>Primary</u> | <u>Primary Dedicated Facilities >30,000 kW</u> |
| If Load Size* is: | | | |
| Load Size* ≤ 3,000 kW, per month | \$1,313.00 | \$1,344.00 | |
| Load Size* > 3,000 kW, per month | \$1,587.00 | \$1,618.00 | \$2,999.00 |
| <u>Load Size Charge*</u> | | | |
| ≤3,000 kW, per kW Load Size | \$1.22 | \$0.61 | |
| >3,000 kW, per kW Load Size | \$1.09 | \$0.50 | \$0.26 |
| <u>Demand Charge:</u> | | | |
| Per kW for all kW of On-Peak kW Demand | \$8.73 | \$8.80 | \$8.93 |
| <u>Energy Charge:</u> | | | |
| Per kWh for all On-Peak kWh | 6.318¢ | 6.258¢ | 6.197¢ |
| Per kWh for all Off-Peak kWh | 5.385¢ | 5.325¢ | 5.264¢ |

(continued)

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First Revision of Sheet No. 48T.3
Canceling Original Sheet No. 48T.3

Schedule 48T
LARGE GENERAL SERVICE—METERED TIME OF USE 1,000 KW AND OVER

VOLTAGE:

Company retains the right to change its line voltage or classifications thereof at any time, and after reasonable advance notice to any Customer affected by such change, such Customer then has the option to take service at the new line voltage or to accept service through transformers to be supplied by Company subject to the voltage adjustments above.

DEMAND:

The kW shown by or computed from the readings of Company's demand meter for the 15-minute period of the Customer's greatest use during the month determined to the nearest kW.

ON-PEAK ~~PERIOD BILLING~~ DEMAND:

The On-Peak ~~Billing~~ Demand (kW On-Peak) shall be the greater of:

- (a) The measured On-Peak Period kW shown by or computed from the readings of Company's demand meter for the 15-minute period of greatest deliveries to Customer during the billing month, determined to the nearest kW, or
- (b) 500 kW

TERM OF CONTRACT:

Company may require the Customer to sign a written contract which shall have a term of not less than one year.

RULES AND REGULATIONS:

Service under this schedule is subject to the General Rules and Regulations contained in the tariff of which this schedule is a part and to those prescribed by regulatory authorities.

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~~Second-Third~~ Revision of Sheet No. 51.1
Canceling ~~First-Second~~ Revision of Sheet No. 51.1

Schedule 51
STREET LIGHTING SERVICE—COMPANY-OWNED SYSTEM

AVAILABLE:

In all territory served by the Company in the State of Washington.

APPLICABLE:

To unmetered lighting service provided to municipalities or agencies of municipal, county, state or federal governments for dusk to dawn illumination of public streets, highways and thoroughfares by means of Company owned, operated and maintained street lighting systems controlled by a photoelectric control or time switch.

MONTHLY BILLING:

The Monthly Billing shall be the rate per luminaire as specified in the ~~rate~~-tables below plus the applicable adjustments ~~as~~-specified in Schedule 80.

| Light Level | Level 1 | Level 2 | Level 3 | Level 4 | Level 5 | Level 6 |
|--|-----------------------|------------------------|----------------------|-----------------------|----------------------|------------------------|
| LED Equivalent Lumen Range | ≤ 3,500 | 3,501-5,500 | 5,501-8,000 | 8,001-12,000 | 12,001-15,500 | > 15,501 |
| Monthly Energy (kWh) | 8 | 15 | 25 | 34 | 44 | 57 |
| Functional Lighting Effective 3/1/2024-2/28/2025 | \$8.639.39 | \$10.309.47 | \$10.9305 | \$110.5764 | \$142.534 | \$1415.4046 |
| Effective 3/1/2025 | \$9.98 | \$10.95 | \$11.62 | \$12.30 | \$13.33 | \$16.37 |
| Functional Lighting (Customer-Funded Conversion) Effective 3/1/2024-2/28/2025 | \$4.7638 | \$54.936 | \$5.497 | \$6.5704 | \$67.2768 | \$8.9926 |
| Customer-Funded Conversion Effective 3/1/2025 | \$5.06 | \$5.70 | \$6.35 | \$6.98 | \$7.73 | \$9.56 |
| Decorative Series | | | \$17.36 | | | |

~~* Existing fixtures only. Service is not available for new High Pressure Sodium Vapor Functional lighting under this schedule.~~

DEFINITIONS:

Customer-Funded Conversion: Street lights that have been converted to LED from another lighting type and whose conversion was funded by the Customer.

~~Functional Lighting: Common less expensive luminaires that may be mounted either on wood, fiberglass or non-decorative metal poles. The Company will maintain a list of functional light fixtures that are available.~~

(continued)

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Title: Vice President, Regulation



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~~Second-Third~~ Revision of Sheet No. 51.1
Canceling ~~First-Second~~ Revision of Sheet No. 51.1

Schedule 51
STREET LIGHTING SERVICE—COMPANY-OWNED SYSTEM

~~Decorative Series Lighting: More stylish luminaires mounted vertically on decorative metal poles. The Company will maintain a listing of standard decorative street light fixtures that are available under this Electric Service Schedule.~~

(continued)

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Title: Vice President, Regulation



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~~Second-Third~~ Revision of Sheet No. 53.1
Canceling ~~First-Second~~ Revision of Sheet No. 53.1

Schedule 53
STREET LIGHTING SERVICE—CUSTOMER-OWNED SYSTEM

AVAILABLE:

In all territory served by the Company in the State of Washington.

APPLICABLE:

To lighting service provided to municipalities or agencies of municipal, county, state or federal governments for dusk to dawn illumination of public streets, highways and thoroughfares by means of Customer owned street lighting systems controlled by a photoelectric control or time switch.

MONTHLY BILLING:

~~Energy Only Service—Rate per Luminaire~~

~~Energy Only Service includes energy supplied from Company's overhead or underground circuits and does not include any maintenance to Customer's facilities. Maintenance service will be provided only as indicated in the Maintenance Service section below.~~

The Monthly Billing shall be ~~based on the product of all kilowatt-hours of use multiplied by the rate per luminaire as specified in the rate tables below~~ the cents per kilowatt-hour listed below plus applicable adjustments as specified in Schedule 80.

~~Effective 3/1/2024-2/28/2025: 5.944¢~~
~~Effective 3/1/2025: 6.318¢~~

| High Pressure Sodium Vapor | | | | | | |
|---------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| Lumen Rating | 5,800 | 9,500 | 16,000 | 22,000 | 27,500 | 50,000 |
| Watts | 70 | 100 | 150 | 200 | 250 | 400 |
| Monthly kWh | 31 | 44 | 64 | 85 | 115 | 176 |
| Energy Only Service | \$1.69 | \$2.40 | \$3.50 | \$4.64 | \$6.28 | \$9.62 |

| Metal Halide | | | | | |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|--------------------|
| Lumen Rating | 9,000 | 12,000 | 19,500 | 32,000 | 107,800 |
| Watts | 100 | 175 | 250 | 400 | 1000 |
| Monthly kWh | 39 | 68 | 94 | 149 | 354 |
| Energy Only Service | \$2.13 | \$3.72 | \$5.14 | \$8.14 | \$19.34 |

~~For non-listed luminaires, the cost will be calculated for 4167 annual hours of operation including applicable loss factors for ballasts and starting aids at the cost per kWh given below.~~

| | |
|---------------------------------|----------------------|
| Non-Listed Luminaire | ¢ per kWh |
| Energy Only Service | 5.464¢ |


PROVISIONS:

(continued)

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~~Second-Third~~ Revision of Sheet No. 53.1
Canceling ~~First-Second~~ Revision of Sheet No. 53.1

Schedule 53
STREET LIGHTING SERVICE—CUSTOMER-OWNED SYSTEM

1. The Company will not maintain new Customer owned street lights. Such maintenance will be the responsibility of the Customer; however the Company may install pole identification tags for the purposes of tracking unmetered Customer owned lights.
2. Customer owned lights, mounted to Company owned distribution poles, shall be installed, maintained, transferred or removed only by qualified personnel.
3. The entire system, including the design of facilities, installation of fixtures on Customer poles, and wiring suitable for connection to Company's system, will be furnished by the Customer. Electrical connections to Company facilities shall be performed by Company personnel or Company's contractors.
4. Customer must notify the Company in writing of any changes to the street lighting system which would affect billing, including new installations, removals or wattage changes. Standard notification procedure will be through online forms at www.pacificpower.net/streetlights.
5. All new underground-fed lights on this schedule will require a Customer installed means of disconnect acceptable to both the Company and the local electrical inspecting authority.
6. Temporary disconnection and subsequent reconnection of electrical service requested by the Customer shall be at the Customer's expense.
7. Where approved by the Company, all pole mounted outlets used for holiday or other decorations as well as traffic or other signal systems, will be supplied with service on a metered General Service rate schedule via a Customer-installed meter base.

TERM OF CONTRACT:

Not less than one (1) year for both new and replacement fixtures.

RULES AND REGULATIONS:

Service under this schedule is subject to the General Rules and Regulations contained in the tariff of which this schedule is part and to those prescribed by regulatory authorities.

(continued)

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~~Second-Third~~ Revision of Sheet No. 54.1
Canceling ~~First-Second~~ Revision of Sheet No. 54.1

Schedule 54
RECREATIONAL FIELD LIGHTING—RESTRICTED

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To schools, governmental agencies and non-profit organizations for service supplied through one meter at one point of delivery and used exclusively for annually recurring seasonal lighting of outdoor athletic or recreational fields. This Schedule is not applicable to any enterprise which is operated for profit. Service for purposes other than recreational field lighting may not be combined with such field lighting for billing purposes under this schedule. At the Customer's option service for recreational field lighting may be taken under Company's applicable General Service Schedule.

MONTHLY BILLING:

The Monthly Billing shall be the sum of the Basic and Energy Charges. All Monthly Billings shall be adjusted in accordance with Schedule 80.

| | <u>Effective 3/1/2024-2/28/2025</u> | <u>Effective 3/1/2025</u> |
|--|-------------------------------------|---------------------------|
| <u>Single-Phase Basic Charge</u> | <u>\$7.65</u> | <u>\$8.13</u> |
| <u>Three-Phase Basic Charge</u> | <u>\$13.76</u> | <u>\$14.63</u> |
| <u>Energy Charge, per kWh for all kWh</u> | <u>6.222¢</u> | <u>6.614¢</u> |
| | | |
| <u>Basic Charge: — \$7.03 — for single-phase service</u> | | |
| <u>————— \$12.65 — for three-phase service</u> | | |
| | | |
| <u>Energy Charge:</u> | | |
| | | |
| <u>Base —————</u> | | |
| <u>Rate —————</u> | | |
| <u>5.720¢ per kWh for all kWh</u> | | |

MINIMUM CHARGE:

The monthly Minimum Charge shall be the Basic Charge. A higher minimum may be required under contract to cover special conditions. The Customer shall own all poles, wire and other distribution facilities beyond Company's point of delivery. Company will supply one transformer, or transformer bank, for each athletic or recreational field; any additional transformers required shall be supplied and owned by the Customer. All transformers owned by the Customer must be properly fused and of such types and characteristics as conform to Company's standards. When service is supplied to more than one transformer or transformer bank, Company may meter such an installation at primary voltage.

CONTINUING SERVICE:

Except as specifically provided otherwise, the rates of this tariff are based on continuing service at each service location. Disconnect and reconnect transactions shall not operate to relieve a Customer from monthly minimum charges.

TERM OF CONTRACT:

Company may require the Customer to sign a written contract which shall have a term of not less than one year.

(continued)

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~~Second-Third~~ Revision of Sheet No. 54.1
Canceling ~~First-Second~~ Revision of Sheet No. 54.1

Schedule 54
RECREATIONAL FIELD LIGHTING—RESTRICTED

RULES AND REGULATIONS:


Service under this schedule is subject to the General Rules and Regulations contained in the tariff of which this schedule is a part and to those prescribed by regulatory authorities.

(continued)

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~~Second-Third~~ Revision of Sheet No. 80.1
Canceling ~~First-Second~~ Revision of Sheet No. 80.1

Schedule 80
SUMMARY OF EFFECTIVE RATE ADJUSTMENTS

The following summarizes the applicability of the Company's adjustment schedules.

| Schedule | 91* | 92 | 93 | 94 | 97 | 98* | <u>99</u> | 191 | 197 |
|---------------|-----|----|----|---------------|----|-----|-----------|-----|-----|
| 15 | x | x | | * | x | x | <u>x</u> | x | x |
| 16 | x | x | x | * | x | x | <u>x</u> | x | x |
| 17 | | x | x | * | x | x | <u>x</u> | x | x |
| 18 | * | * | * | * | * | * | <u>*</u> | * | * |
| 19 | x | x | x | * | x | x | <u>x</u> | x | x |
| 24 | x | x | x | * | x | x | <u>x</u> | x | x |
| 29 | x | x | x | * | x | x | <u>x</u> | x | x |
| 33 | x | x | | * | x | x | <u>x</u> | x | x |
| 36 | x | x | x | * | x | x | <u>x</u> | x | x |
| 40 | x | x | x | * | x | x | <u>x</u> | x | x |
| 47T | x | x | | * | x | | <u>x</u> | x | x |
| 48T | x | x | | * | x | x | <u>x</u> | x | x |
| 51 | x | x | | * | x | | <u>x</u> | x | x |
| 53 | x | x | | * | x | | <u>x</u> | x | x |
| 54 | x | x | | * | x | | <u>x</u> | x | x |

*Not applicable to all consumers. See Schedule for details.

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~~Third~~ ~~Second~~ Revision of Sheet No. 91.1
Canceling ~~Second~~ ~~First~~ Revision of Sheet No. 91.1

Schedule 91
SURCHARGE TO FUND LOW INCOME BILL ASSISTANCE PROGRAM

All bills calculated in accordance with the schedules listed below shall have applied the following Surcharge.

| | |
|------------------------|-------------------------------|
| Schedule 15 | \$0.17 per month |
| Schedule 16 | \$2.00 per month |
| Schedule 18 | \$2.00 per month |
| Schedule 19 | \$2.00 per month ¹ |
| Schedule 24 | \$3.84 per month |
| Schedule 29 | \$103.19 per month |
| Schedule 33 | \$103.19 per month |
| Schedule 36 | \$103.19 per month |
| Schedule 40 | \$51.61 per year ² |
| Schedule 47T | \$300.00 per month |
| Schedule 48T | \$300.00 per month |
| Schedule 51 | \$2.51 per month |
| Schedule 53 | \$2.51 per month |
| Schedule 54 | \$0.89 per month |

¹Only applicable to customers not qualifying for Schedule 17

²To be included in the bill for the November billing period.

Issued: ~~July 30, 2024~~ ~~April 19~~ ~~March 17, 2023~~
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Effective: ~~October 1, 2024~~ ~~May 19, 2023~~

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By:  ~~Matthew McVee~~ ~~Etta Lockey~~ Title: Vice President, Regulation

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~~Second~~First Revision of Sheet No. 92.1
Canceling ~~First Revision of Original~~ Sheet No. 92.1

Schedule 92
DEFERRAL ADJUSTMENTS

APPLICABLE:

All bills calculated in accordance with schedules contained in presently effective Tariff WN. No. U-75 shall have applied an amount equal to the product of all kilowatt-hours of use multiplied by the following cents per kilowatt-hour.

| | |
|------------------------|------------------------|
| Schedule 15 | 0.000 cents |
| Schedule 16 | 0.000 cents |
| Schedule 17 | 0.000 cents |
| Schedule 18 | 0.000 cents |
| Schedule 19 | 0.000 cents |
| Schedule 24 | 0.000 cents |
| Schedule 29 | 0.000 cents |
| Schedule 33 | 0.000 cents |
| Schedule 36 | 0.000 cents |
| Schedule 40 | 0.000 cents |
| Schedule 47T | 0.000 cents |
| Schedule 48T | 0.000 cents |
| Schedule 51 | 0.000 cents |
| Schedule 53 | 0.000 cents |
| Schedule 54 | 0.000 cents |

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By:  ~~Etta Lockey~~ Matthew McVee Title: Vice President, Regulation



WN U-76

~~Sixth Fifth~~ Revision of Sheet No. 93.1
Canceling ~~Fifth Fourth~~ Revision of Sheet No. 93.1

**Schedule 93
DECOUPLING REVENUE ADJUSTMENT**

PURPOSE:

This schedule implements an annual rate adjustment mechanism that decouples the recovery of the Company's Commission authorized revenues and establishes a balancing account for Schedules 16, 17, ~~18~~, 19, and 24.

APPLICABLE:

To all retail customers taking service under Residential Schedules 16, 17, ~~18~~, and 19, Small General Service Schedule 24, Non-Residential Time of Use Pilot Schedule 29, Large General Service Schedule 36, and Agricultural Pumping Service Schedule 40. This schedule does not apply to Large General Service Schedule 47T—Partial Requirement Service Metered Time of Use 1,000 KW and Over, Large General Service Schedule 48T—Metered Time of Use 1,000 KW and Over, or to Lighting Schedules 15 and 51 through 54. All bills calculated in accordance with the above applicable schedules contained in presently effective Tariff WN. No. U-76 shall have applied an amount equal to the product of all kilowatt-hours of use multiplied by the following cents per kilowatt-hour.

| | |
|-----------------------------------|--------------|
| Schedule 16/17/ 18 /19 | 0.362 cents |
| Schedule 24 | 0.464 cents |
| Schedule 29/36 | 0.000 cents |
| Schedule 40 | -0.750 cents |

DECOUPLING MECHANISM:

The decoupling mechanism includes a monthly deferral to capture the differences between the allowed and actual decoupled revenue. Decoupled revenue includes all revenue from the applicable rate schedules excluding net power costs and fixed monthly basic charges. The monthly allowed decoupled revenue per customer is determined as follows:

Calculation of Monthly Allowed Decoupled Revenue Per Customer:

Step 1 – Determine the Total Revenue – The Total Revenue will be the revenue for the 12-month period used to set rates for the applicable rate schedules.

Step 2 – Determine Net Power Cost Revenue – Total Net Power Cost Revenue is equal to the total net power cost in rates from the Company's latest general rate case.

Step 3 – Determine Fixed Basic Charge Revenue –Fixed Basic Charge Revenue is equal to the revenue for the fixed basic charge and the fixed minimum charge for the 12-month period used to set rates.

(continued)

~~Issued: June 15, 2022~~ ~~April 19~~ ~~March 17, 2023~~
Advice No. :23-01

~~Effective: October 1, 2022~~ May 19, 2023

Issued By PacifiCorp d/b/a Pacific Power & Light Company

By:  Matthew McVee

Title: Vice President, Regulation



WN U-76

~~Second-Third~~ Revision of Sheet No. 97.1
Canceling ~~Second~~~~First~~ Revision of Sheet No. 97.1

Schedule 97
POWER COST ADJUSTMENT MECHANISM ADJUSTMENT

APPLICABLE:

All bills calculated in accordance with schedules contained in presently effective Tariff WN. No. U-76 shall have added an amount equal to the product of all kilowatt-hours of use multiplied by the following cents per kilowatt-hour.

| | |
|------------------------|------------------------|
| Schedule 15 | 1.048 cents |
| Schedule 16 | 0.319 cents |
| Schedule 17 | 0.319 cents |
| Schedule 18 | 0.319 cents |
| Schedule 19 | 0.319 cents |
| Schedule 24 | 0.312 cents |
| Schedule 29 | 0.311 cents |
| Schedule 33 | 0.311 cents |
| Schedule 36 | 0.311 cents |
| Schedule 40 | 0.298 cents |
| Schedule 47T | 0.310 cents |
| Schedule 48T | 0.310 cents |
| Schedule 51 | 1.048 cents |
| Schedule 53 | 0.306 cents |
| Schedule 54 | 0.312 cents |

~~Issued: December 8, 2022~~ ~~April 19~~ ~~March 17, 2023~~
~~Advice Docket No. UE-22044123-01~~

Effective: ~~May~~ ~~January~~ 19, 2023

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Title: Vice President, Regulation



WN U-76

First Revision of Sheet No. 99.1
Canceling Original Sheet No. 99.1

Schedule 99
PRODUCTION TAX CREDIT TRACKER ADJUSTMENT

APPLICABLE:

All bills calculated in accordance with schedules contained in presently effective Tariff WN. No. U-76 shall have added an amount equal to the product of all kilowatt-hours of use multiplied by the following cents per kilowatt-hour.

| | |
|------------------------|------------------------|
| Schedule 15 | 0.135 cents |
| Schedule 16 | 0.084 cents |
| Schedule 17 | 0.084 cents |
| Schedule 18 | 0.084 cents |
| Schedule 19 | 0.084 cents |
| Schedule 24 | 0.074 cents |
| Schedule 29 | 0.073 cents |
| Schedule 33 | 0.073 cents |
| Schedule 36 | 0.073 cents |
| Schedule 40 | 0.074 cents |
| Schedule 47T | 0.063 cents |
| Schedule 48T | 0.063 cents |
| Schedule 51 | 0.135 cents |
| Schedule 53 | 0.040 cents |
| Schedule 54 | 0.040 cents |

Issued: ~~December 8, 2022~~ April 19 ~~March 17, 2023~~
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By: Matthew McVee Matthew McVee

Title: Vice President, Regulation



WN U-76

~~Original First Revision to Sheet No. 135.1~~
~~Cancelling Original Sheet No. 135.1~~

Schedule 135
NET METERING SERVICE

AVAILABLE:

In all territory served by Company in the State of Washington.

APPLICABLE:

To eligible Customers on a first-come, first-served basis, until the earlier of June 30, 2029, or the first date upon which the cumulative generating capacity of net metering systems equals four percent of the utility's peak demand during 1996, or 37.2 Megawatts of capacity. This is a supplemental schedule available to Customers operating on-site generation meeting eligibility requirements as described below. Service under this Schedule shall be closed to new applications 30 days following the time at which the Company has approved applications that will result in the cumulative generating capacity exceeding its cap.

MONTHLY BILLING:

The Monthly Billing shall be the Electric Service Charge computed in accordance with the Monthly Billing in the applicable standard service tariff as modified herein.

DEFINITIONS:

- “**Aggregated meter**” means an additional meter that is aggregated for billing purposes with the designated meter and is eligible to receive credits under a meter aggregation arrangement.
- “**Customer-generator**” means a user of a net metering system.
- “**Designated meter**” means the meter that is physically attached to the net metering system that is interconnected to the Company's distribution system.
- “**Meter aggregation**” means the administrative combination of billing net energy consumption from a designated net meter and eligible aggregated meter.
- “**Net metering**” means measuring the difference between the electricity supplied by the Company and the excess electricity generated by a Customer-generator's net metering system over the applicable billing period.
- “**Net metering system**” means a fuel cell, a facility that produces electricity and used and useful thermal energy from a common fuel source, or a facility for the production of electrical energy that generates renewable energy.
- “**Renewable energy**” means energy generated by a facility that uses water, wind, solar energy, or biogas as a fuel.

SPECIAL CONDITIONS:


1. A Residential Customer submitting an application for service under this Schedule has 12 months from the Customer's receipt of confirmation that the interconnection request is approved to interconnect. Non-Residential Customers will be allowed a 6-month extension from the interconnection request approval to interconnect.
- ~~4-2~~ Net metering is available on a first-come, first served basis to a Customer served by the Company that uses a Net Metering System that has an alternating current generating capacity of not more than one hundred kilowatts, is located on the Customer-generator's premises, operates in parallel with the Company's transmission and distribution facilities and is connected to the Company's distribution system, and is intended primarily to offset part or all of the Customer-generator's requirements for electricity.
- ~~2~~—If the energy supplied to the Company is less than the energy purchased from the Company, the prices specified in the Energy Charge section of the Monthly Billing of the applicable standard service tariff shall be applied to the positive balance owed to the Company.

(continued)

Issued: ~~December 19~~ ~~March 187~~, 2020 ~~3~~
Docket Advice No. ~~23-01~~ ~~UE-191024~~

Effective: ~~M~~ ~~January 19~~, 2023 ~~4~~

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By:  ~~Etta-Matthew McVeeLockey~~

Title: Vice President, Regulation



WN U-76

Original First Revision to Sheet No. 135.1
Cancelling Original Sheet No. 135.1

Schedule 135
NET METERING SERVICE

- ~~3.—~~
- ~~4.— If the energy purchased from the Company is less than the energy supplied to the Company, the Customer shall be billed for the appropriate monthly charges and shall be credited for such net energy with a kilowatt-hour credit appearing on the bill for the following billing period.~~
- ~~5.—~~
- ~~6.— 3. Any remaining unused kilowatt-hour credit accumulated through the March billing period each year shall be granted to the Company, without any compensation to the Customer.~~

(continued)

~~Issued: December April 19 March 187, 20203~~
~~Docket Advice No. 23-01 UE-191024~~

~~Effective: M January 19, 20234~~

Issued By PacifiCorp d/b/a Pacific Power & Light Company

By:  ~~Etta-Matthew McVeeLockey~~

Title: Vice President, Regulation



WN U-76

~~Original First Revision to Sheet No. 135.2~~
~~Cancelling Original Sheet No. 135.2~~

Schedule 135

NET METERING SERVICE

SPECIAL CONDITIONS: (continued)


- ~~4. 5. If the energy purchased from the Company is less than the energy supplied to the Company, the Customer shall be billed for the appropriate monthly charges and shall be credited for such net energy with a kilowatt-hour credit appearing on the bill for the following billing period.~~
- ~~5. Any remaining unused kilowatt-hour credit accumulated through the March billing period each year shall be granted to the Company, without any compensation to the Customer.~~
- ~~6. A Net Metering System used by a Customer shall include, at the Customer's own expense, all equipment necessary to meet applicable safety, power quality, and interconnection requirements established by the National Electrical Code, National Electrical Safety Code, the Institute of Electrical and Electronics Engineers, and Underwriters Laboratories.~~
- ~~7. The Company will review Customer's installation for applicability, safety, power quality, and operational impacts on the Company's system. Company may require additional metering or safety measures to be installed at Customer's expense: (1) if significant reactive energy is consumed; (2) if significant distortions to the voltage waveform are produced; or (3) if the facility is self-generating (self-excited).~~
- ~~8. Customer shall be required to execute and adhere to an Interconnection Agreement.~~
- ~~4-9. Upon the Customer's request, the Company shall aggregate for billing purposes the designated meter with the additional aggregated meter provided that the total capacity of the net metering system does not exceed one hundred kilowatts alternating current. For a meter to be an eligible aggregated meter it must be located on the same parcel as the designated meter or a parcel that is contiguous with the parcel where the designated meter is located. A parcel is considered contiguous if they share a common property boundary, but may be separated only by a road or rail corridor. A meter so aggregated shall not change rate schedules due to meter aggregation. For Customers who choose to participate in meter aggregation, kilowatt-hour credits earned by a net metering system during the billing period first shall be used to offset energy supplied to the designated meter by the Company. Any additional excess kilowatt-hour credits earned by the net metering system, during the same billing period, shall then be credited by the Company to the aggregated meter at the designated rate of the aggregated meter. The Customer shall be billed an Aggregation Basic Charge for each aggregated meter. The Aggregation Basic Charge shall consist of an additional basic charge or load size charge, as applicable, equal to the basic charge or load size charge in the schedule under which the aggregated meter is billed for all schedules.~~
- ~~5. The Company will review Customer's installation for applicability, safety, power quality, and operational impacts on the Company's system. Company may require additional metering or safety measures to be installed at Customer's expense: (1) if significant reactive energy is consumed; (2) if significant distortions to the voltage waveform are produced; or (3) if the facility is self-generating (self-excited).~~
- ~~5. The owner of a multifamily residential facility may install a net metering system that is assigned to a single designated meter located on the premises of the multifamily residential facility and may distribute any benefits of the net metering to tenants of the facility where the net metering system is located, if tenants are not individually metered customers of the Company. The distribution of~~

(continued)

~~Issued: December April 19 March 178, 20230~~
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~~Effective: M January 19, 20231~~

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Title: Vice President, Regulation



WN U-76

Original First Revision to Sheet No. 135.2
Cancelling Original Sheet No. 135.2

Schedule 135
NET METERING SERVICE

~~benefits to tenants of such a system, if any, is the responsibility of the owner of the net metering system and not the responsibility of the Company.~~

~~6. Except when required under the federal public utility regulatory policies act (PURPA), the Company may not establish compensation arrangements or interconnection requirements, other than those permitted in RCW 80.60.040(4), for a Customer generator that would have the effect of prohibiting or restricting the ability of a Customer generator to generate or store electricity for consumption on its premises.~~

~~TERMS OF SERVICE:
Not less than one year.~~


~~RULES AND REGULATIONS:
Service under this Schedule is subject to the General Rules and Regulations contained in the tariff of which this Schedule is a part and to those prescribed by regulatory authorities.~~

(continued)

~~Issued: December 19 March 178, 20230~~
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~~Effective: M January 19, 20231~~

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Title: Vice President, Regulation



WN U-76

Canceling ~~Third~~^{Second} Revision of Sheet No. 191.1
Second Revision of First Sheet No. 191.1

Schedule 191
SYSTEM BENEFITS CHARGE ADJUSTMENT

PURPOSE:

The System Benefits Charge is designed to recover costs incurred by the Company associated with providing demand side management services and programs to customers.

APPLICABLE:

All bills calculated in accordance with schedules contained in presently effective Tariff WN. No. U-76 shall have added an amount equal to the product of all kilowatt-hours of use multiplied by the following cents per kilowatt-hour.

| | |
|------------------------|------------------------|
| Schedule 15 | 2.114 cents |
| Schedule 16 | 0.514 cents |
| Schedule 17 | 0.514 cents |
| Schedule 18 | 0.514 cents |
| Schedule 19 | 0.514 cents |
| Schedule 24 | 0.501 cents |
| Schedule 29 | 0.432 cents |
| Schedule 33 | 0.432 cents |
| Schedule 36 | 0.432 cents |
| Schedule 40 | 0.486 cents |
| Schedule 47T | 0.362 cents |
| Schedule 48T | 0.362 cents |
| Schedule 51 | 2.114 cents |
| Schedule 53 | 0.260 cents |
| Schedule 54 | 0.332 cents |

(continued)

~~Issued: June 1, 2022~~
Issued: April 19, 2023
Advice No. 23-01

~~Effective: May 19, 2023~~
Effective: August 19, 2023

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Title: Vice President, Regulation



WN U-76

~~Second~~^{First} Revision of Sheet No. 197.1
Canceling ~~First Revision of Original~~ Sheet No. 197.1

Schedule 197
FEDERAL TAX ACT ADJUSTMENT

APPLICABLE:

All bills calculated in accordance with schedules contained in presently effective Tariff WN. No. U-76 shall have added an amount equal to the product of all kilowatt-hours of use multiplied by the following cents per kilowatt-hour.

| | |
|------------------------|-------------------------|
| Schedule 15 | -0.378 cents |
| Schedule 16 | -0.359 cents |
| Schedule 17 | -0.359 cents |
| Schedule 18 | -0.359 cents |
| Schedule 19 | -0.359 cents |
| Schedule 24 | -0.301 cents |
| Schedule 29 | -0.255 cents |
| Schedule 33 | -0.255 cents |
| Schedule 36 | -0.255 cents |
| Schedule 40 | -0.308 cents |
| Schedule 47T | -0.208 cents |
| Schedule 48T | -0.208 cents |
| Schedule 51 | -0.378 cents |
| Schedule 53 | -0.378 cents |
| Schedule 54 | -0.378 cents |

~~Issued: April 19, 2021~~ ~~April 19~~ ~~March 17, 2023~~
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By:  ~~Etta Lockey~~ Matthew McVee

Title: Vice President, Regulation



WN U-76

First Revision of Sheet No. R1.2
Cancelling Original Sheet No. R1.2

Rule 1 GENERAL RULES AND REGULATIONS—DEFINITIONS

Extension: A branch from, a continuation of, or an increase in the capacity of Company owned transmission or distribution lines or facilities, that have not been removed, at customer request, within the last five years. An Extension may be single-phase, three-phase, or a conversion from single-phase to three-phase. The Company will own, operate and maintain all Extensions made under these Rules.

Facilities: Company-owned electric infrastructure designed, built, and installed to provide service, including but not limited to transmission and distribution lines, service drops, transformers, poles, risers, conduit, vaults, and any other equipment dedicated to supply electricity. Facilities subject to Permanent Disconnection may be located on the Customer's property, in right of ways, or any other public or private property used to provide the departing Customer with electric service.

Intermittent Service: Service to equipment having high demands of short duration requiring that the Company provide additional or excess investment in transformers, services or other facilities. This includes, but is not limited to, service to furnaces, pelletizers, elevator or hoist motors, welders, and x-ray equipment.

Kilovar (kvar): A unit of reactive power equal to 1,000 reactive volt-amperes.

Kilovar-hours (kvarh): The amount of reactive flow in one hour, at a constant rate of kilovar.

Kilowatt (kW): A unit of power equal to 1,000 watts.

Kilowatt-hour (kWh): The amount of energy delivered in one hour, when delivery is at a constant rate of one kilowatt.

Meter Failure or Malfunction: A mechanical malfunction or failure that prevents the meter or any ancillary data collection or transmission device from registering or transmitting the actual amount of energy used. A meter failure or malfunction includes, but is not limited to, a stopped meter, a meter that is faster or slower than the metering tolerance specified in WAC 480-100-338, or an erratic meter.

Multi-Family Home: A residential building that contains three or more dwelling units.

Net Book Value: The installed cost of an asset less any accumulated depreciation as reflected in the Company's accounting records.

Permanent Disconnection: Disconnection of Facilities dedicated to serve the Customer when (1) the Customer has requested permanent disconnection from the Company's System; or (2) when a Customer obtains redundant service from another electric utility provider.

Premises: All of the real property and apparatus employed in a single enterprise on an integral parcel of land undivided by a dedicated street, highway or other public thoroughfare, or railway.

(continued)

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By:  ~~Etta-Matthew McVeeLockey~~ Title: Vice President, Regulation



WN U-76

First Revision of Sheet No. R1.2
Cancelling Original Sheet No. R1.2

Rule 1
GENERAL RULES AND REGULATIONS—DEFINITIONS

Redundant Service: When a Customer is receiving electric service from the Company and another utility provider has installed electric facilities to serve the Customer's same load without the Customer first disconnecting from the Company's Facilities.

(continued)

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By: ~~Etta-Matthew McVeeLockey~~ **Title:** Vice President, Regulation



WN U-76

First Revision of Sheet No. R1.3
Cancelling Original Sheet No. R1.3

Rule 1 GENERAL RULES AND REGULATIONS—DEFINITIONS

Remote Service: Service to distant or isolated locations which, in the Company's opinion, will not have sufficient annual Schedule Billings to cover the Company's annual incurred costs. A distant location is any location, or group of locations, more than one-half mile from the Company's existing distribution facilities. An isolated location is one where additional development is unlikely due to geographical constraints, and may be less than one-half mile from existing distribution facilities.

Salvage: Estimated resale value at the end of the Facilities' useful life as determined by the Company.

Schedule Billing: The total of charges for service, including minimums, computed in accordance with Company's applicable rate schedule.

Seasonal Service: Service for annually recurring periods of use where service is disconnected or curtailed during part of the year. This includes frost protection service and other services of a seasonal nature, both agricultural and non-agricultural.

Service: As used herein, usually refers to the availability of electric power and energy at the point of delivery for use by the Customer irrespective of whether power or energy is actually utilized. The word "Service" may also be used to refer to the wires between Company's supply and the Customer's entrance conductors.

Single-Family Home: A residential building that contains less than three dwelling units.

Standby Service: Service made available to a load which is served part or all of the time by another power source for reasons of increased reliability of supply through duplication of source.

Stranded Cost Recovery Fee: Charge to recover the stranded costs created by a Customer permanently disconnecting from the Company's system. The Stranded Cost Recovery Fee will be calculated on a case-by-case basis and will include the impact of a customer's departure on energy efficiency and low-income stranded costs. The Stranded Cost Recovery Fee is listed in Schedule 300, Rule 6, Sheet R6.3.

Supplementary Service: Service made available to a load which receives some degree of simultaneous supply from another power source for additional supply or greater economy of supply at peak or light load conditions.

Temporary Service: Service requested for a limited period of time or of questionable duration such as, but not limited to, service for construction power, seasonal sales lots, carnivals, rock crushers or paving plants. Temporary service does not include emergency, breakdown or standby service.

Unassigned Energy Usage Meter: A meter that is installed at a valid service address and accurately records energy usage during a period of time where there was no active electric service account at that premises.

Utility: PacifiCorp d/b/a Pacific Power & Light Company.

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