## **PUBLIC UTILITIES COMMISSION**

City and County of San Francisco

RESOLUTION NO.: **18-0209** 

WHEREAS, The San Francisco Board of Supervisors established a Community Choice Aggregation (CCA) program in 2004 (Ordinance 86-04) and has implemented the program called CleanPowerSF through the work of the SFPUC in consultation with the San Francisco Local Agency Formation Commission (Ordinances 146-07, 147-07, and 232-09); and

WHEREAS, The complementary objectives of the CleanPowerSF program are to (1) provide electricity and related services at affordable and competitive rates while promoting long-term rate stability, (2) reduce, and eventually eliminate, the greenhouse gas emissions associated with the use of electricity in San Francisco, (3) support, to the greatest extent possible and affordable, the development of new clean energy infrastructure and new employment opportunities for San Franciscans, and (4) provide long-term rate and financial stability to CleanPowerSF and its customers; and

WHEREAS, On May 9, 2017, staff presented to the Commission the CleanPowerSF Growth Plan, which detailed how staff intends to achieve the program objectives while expanding CleanPowerSF to Citywide service; and

WHEREAS, On May 9, 2017, by Resolution No. 17-0102, the Commission established a goal to expand CleanPowerSF service to 100% of eligible San Francisco customers by July 2019, or sooner if possible; and

WHEREAS, Staff has prepared to enroll approximately 280,000 residential accounts into CleanPowerSF in April of 2019; and

WHEREAS, The General Manager shall continue to take all steps necessary to expand CleanPowerSF service until 100% of eligible San Francisco customers are enrolled.

WHEREAS, The SFPUC intends that CleanPowerSF retail rates be set to meet program operating costs, repay debt, financial targets for reserves and debt-service coverage ratios, and obligations pursuant to CleanPowerSF power supply contracts and credit agreements; and

WHEREAS, The proposed rates conform to the CleanPowerSF Rate Setting Policy and the Commission's Ratepayer Assurance Policy; and

WHEREAS, On December 7, 2018, SFPUC staff presented the proposed CleanPowerSF rates and charges to the Rate Fairness Board (RFB), which expressed its support; and

WHEREAS, Pacific Gas and Electric Company's (PG&E) electric generation rates are authorized by the California Public Utilities Commission (CPUC); and

WHEREAS, The CPUC permits PG&E to levy the Power Charge Indifference Adjustment (PCIA) on the bills of customers who switch to CleanPowerSF, in order to recover the estimated above market costs of power supply commitments made by PG&E prior to a customer's switch to CleanPowerSF generation service; and

WHEREAS, The Franchise Fee Surcharge (FFS) is a surcharge imposed by PG&E on its customers to recover franchise fees charged by cities and counties; and

WHEREAS, The expected effective date of PG&E's rate change could be delayed by actions of the CPUC; and

WHEREAS, Based on PG&E forecasts, PG&E's generation rates are expected to decrease and the PCIA is expected to increase for most CleanPowerSF customers beginning on January 1, 2019; and

WHEREAS, To address the anticipated change in PG&E's generation and FFS rates, staff proposes to decrease CleanPowerSF generation rates by an amount equal to the change in PG&E's generation and FFS rates beginning on January 1, 2019 as compared to current PG&E rates; and

WHEREAS, To address the anticipated impact of PG&E's PCIA rate changes on CleanPowerSF ratepayers, staff proposes to add a volumetric rate credit on CleanPowerSF customers' bills equal to the projected increase in the PCIA fees PG&E will charge CleanPowerSF customers beginning on January 1, 2019; and

WHEREAS, Pursuant to Charter Section 16.112, a Notice of hearing on the proposal to adopt a schedule of rates was published in the official newspaper on November 21, 22, 23, 25, & 28, 2018, and posted on the SFPUC website and at the San Francisco Public Library, as required, for a public hearing on December 11, 2018; and

WHEREAS, On November 29,2018 the Planning Department determined that this action is statutorily exempt from the California Environmental Quality Act (CEQA) and the CEQA Guidelines Section 15273 (Rates, Tolls, Fares, and Charges): and

WHEREAS, Charter section 8B.125 requires the Commission to set rates and charges, subject to rejection by the Board of Supervisors, within 30 days of submission; now, therefore, be it

RESOLVED, This Commission hereby sets the rates and charges as presented in Exhibit 1: Schedule of CleanPowerSF Electric Rates and Charges to take effect on February 1, 2019 and to remain in effect until replaced or revised; and be it

FURTHER RESOLVED, The General Manager is authorized to adjust the initial rates in Exhibit 1 after January 1, 2019 PG&E rates are finalized, so long as the adjusted rates recover the cost of service, prior to commencing the opt-out process for the April 2019 enrollment; and be it

FURTHER RESOLVED, This Commission recognizes that the timing of PG&E's rate implementation could be delayed and authorizes the GM to delay implementation of the steps described herein if necessary due to delays authorized by the CPUC, or if other actions of the CPUC or PG&E require further consideration by this Commission prior to implementing this rate action; and be it.

FURTHER RESOLVED, Effective July 1, 2019, and each successive July 1 thereafter, the General Manager is authorized to adjust rates not otherwise adjusted by Commission action by the annual percentage change in the Consumer Price Index (CPI) for All Urban Consumers for San Francisco-Oakland-San Jose published by the U.S. Bureau of Labor Statistics (for the twelve months ended December 31 in the calendar year preceding the year during which the rates will be effective); and be it

FURTHER RESOLVED, This Commission directs the General Manager to conduct a cost-of-service review concurrent with the standard Power Enterprise cost of service review no less than every five years and propose revised rates, as required by Charter Section 8B.125; and be it

FURTHER RESOLVED, That all other necessary rate adjustments will be conducted consistent with the process established by Charter Section 8B.125; and be it

FURTHER RESOLVED, This Commission hereby finds that adoption of this resolution will establish rates for the purpose of meeting operating expenses, including the recovery of program reserves and allow for CleanPowerSF to be financially stable, and that adoption of the resolution is exempt from environmental review requirements in accordance with California Public Resource Code Section 21080(b)(8); and be it

FURTHER RESOLVED, This Commission directs the General Manager to submit these initial rates and charges, including the direction to adjust the initial rates prior to commencement of the April 2019 enrollment opt-out process and the authorization for annual administrative rate adjustments based on CPI, to the Board of Supervisors, as required by Charter Section 8B.125.

I hereby certify that the foregoing resolution was adopted by the Public Utilities Commission at its meeting of December 11, 2018.

Secretary, Public Utilities Commission

Morra Wood

## Exhibit 1: Schedule of CleanPowerSF Electric Rates and Charges Effective February 1, 2019

| Tariff Title   | Applies To Customers on<br>Following PG & ERate<br>Schedules | Season                     | Hours Applied                                 | Proposed Green<br>Product Rate<br>Feb. 1, 2019 | CleanPowerSF<br>PCIA Credit<br>Feb. 1, 2019 | SuperGreen<br>Premlum | SuperGreen Rate<br>Feb. 1, 2019<br>(Green Rate +<br>SuperGreen Premium) | Bliiing<br>Determinant |
|--|--|----------------------------|---|--|---|-----------------------|---|------------------------|
| Non-Time of Use Residential<br>(E-1)                                   | E1_E1L_EM_EML_ES, ESL,<br>E5R, E5RL, ET, and ETL             | Year round                 | AJI hours                                     | 0.06624  | 10.0000                                     | \$ 0.015              | 0.08124   | kWh                    |
| Residential Time of Use (1)  | E-6  |                            | Peak<br>Part Peak                             | 0.18709<br>0.08214                             | 0.00000                                     |                       | 0.20209<br>0.09714  | kWh<br>kWh             |
| (E-6)  |  | Winter                     | Off Peak                                      | 0.03930<br>0.06308                             | 0.00000                                     | \$ 0.015              | 0.05430<br>0.07808  | kWh                    |
| Residential Time of Use A  | E-TOU A  |                            | Peak<br>Peak<br>Off Peak                      | 0.05130<br>0.14316<br>0.07287                  |   | \$ 0.015              | 0.06630<br>0.15816<br>0.08787   | kWh                    |
| (E-TOU A)  |  | iwinter                    | Peak<br>Off Peak                              | 0.06193<br>0.04864                             | 0.00000<br>0.00000                          | \$ 0.015              | 0.07693<br>0.06364  |                        |
| Residential Time of Use B<br>(E-TOU 8)                                 | E-TOU 8  | Summer                     | Peak<br> Off Peak<br> Peak                    | 0.16350<br>0.06766<br>0.06414                  | 0.00000<br>0.00000<br>0.00000               | \$ 0.015              | 0.17850<br>0.08266<br>0.07914   | kWh                    |
| (100 a)  |  | Winter                     | Off Peak                                      | 0.04666  | 0.00000                                     | \$ 0.015              | 0.06166<br>0.13579  | kWh                    |
| Residential Time of Use C<br>(E-TOU C)                                 | E-TOUC   |                            | Off Peak<br>Peak                              | 0.06179<br>0.06828                             | 0.00000                                     | \$ 0.015<br>\$ 0.015  | 0.07679<br>0.08328  | kWh<br>kWh             |
|  |  |                            | Off Peak<br>Peak<br>Part Peak                 | 0.05216<br>0.19546<br>0.07658                  | 0.00000<br>0.00000<br>0.00000               | \$ 0.015              | 0.06716<br>0.21046<br>0.09158   | kWh                    |
| Electric Vehicle Time-of-Use Service                                   | EVA, EVB   | Winter                     | Off Peak Peak Peat                            | 0.02157<br>0.05174                             | 0.00000                                     | \$ 0.015<br>\$ 0.015  | 0.03657<br>0.06674  | kWh                    |
| Residential Multi Meter Standby  | 5EM  | Year round                 | Off Peak<br>Reservation Charge                | 0.01957<br>0.02355<br>0.39                     | 0.00000                                     | \$ 0.015              | 0.03457<br>0.03855<br>0.39  | kWh                    |
| Small General Service  | A-1A   | Summer                     | All hours                                     | 0.06624<br>0.09087                             | 0.00000                                     | \$ 0.010              | 0.08124<br>0.10087  | kWh                    |
| (A-1) Small General Service  | A-18   | Winter<br>Summer           | All hours<br>  Peak<br>  Part Peak            | 0.05463<br>0.10393<br>0.08208                  |   | \$ 0.010<br>\$ 0.010  | 0.06463<br>0.11393<br>0.09208   | kWh<br>kWh             |
| (A-1TOU)   |  | Winter                     | Off Peak Part Peak Off Peak                   | 0.05681<br>0.08190<br>0.06257                  | -0.00823<br>-0.00823<br>-0.00823            | \$ 0.010              | 0.06681<br>0.09190<br>0.07257   |                        |
| Small General Time-of-Use Service<br>(A-6)                             |  | Summer                     | Part Peak V V V                               | 0.32083<br>0.10210<br>0.04824<br>0.07177       |   | \$ 0.010<br>\$ 0.010  | 0.33083<br>0.11210<br>0.05824<br>0.08177                                | kWh                    |
| Direct-Current General Service   | A-15   | Winter<br>Summer           | Off Peak                                      | 0.05561<br>0.09087                             | -0.00823<br>-0.00823                        | \$ 0.010              | 0.06561<br>0.10087  | kWh                    |
| (A-15)  Medium General Demand  | M-13   | Winter<br>Summer<br>Winter | All hours<br>All hours                        | 0.05463<br>0.07989<br>0.05537                  | -0.00823<br>-0.00969<br>-0.00969            | \$ 0.005              | 0.06463   |                        |
| Non-Time of Use - Secondary Voltage<br>(A-10A5)<br>Med. General Demand |  | Summer<br>Summer           | Demand  <br> All hours                        | 4.92<br>0.07086                                | 0.00  | \$ 0.005              | 0.06037<br>4.92<br>0.07586  | kW                     |
| Non-Time of Use - Primary Voltage (A-10AP)  Med. General Demand        | A-10 A   | Winter<br>Summer<br>Summer | All hours<br> Demand<br> All hours            | 0.04960<br>4.27<br>0.06193                     | 0.00  | \$ 0.005              | 0.05460<br>4.27<br>0.06693  | kW                     |
| Non-Time of Use + Transmission (A-10AT)                                |  | Winter<br>Summer           | All hours<br> Demand                          | 0.04348<br>3.35                                | -0.00969                                    | \$ 0.005              | 0.04848   | kWh                    |
| Medium General Demand  |  | Summer                     | Peak<br>Part Peak<br>Off Peak                 | 0.12887<br>0.07876<br>0.05324                  | -0.00969                                    | \$ 0.005              | 0.13387<br>0.08376<br>0.05824   | kWh<br>kWh<br>kWh      |
| Time of Use - Secondary Voltage<br>(A-1085)                            |  | Winter                     | Part Peak<br>Off Peak                         | 0.06427<br>0.04875                             | -0.00969                                    | \$ 0.005              | 0.05324<br>0.06927<br>0.05375   | kWh                    |
| Medium General Demand  | A-10 B   | Summer                     | Demand<br>  Peak<br>  Part Peak<br>  Off Peak | 4.92<br>0.11806<br>0.07210<br>0.04789          | -0.00969                                    | \$ 0.005<br>\$ 0.005  | 4.92<br>0.12306<br>0.07710<br>0.05289                                   | kWh                    |
| Time of Use - Primary Voltage<br>(A-108P)                              |  | Winter                     | Part Peak Off Peak Demand                     | 0.05965<br>0.04521                             | -0.00969<br>-0.00969                        | \$ 0.005<br>\$ 0.005  | 0.06465<br>0.05021  | kWh<br>kWh             |
| Medium General Demand  |  | Summer                     | Peak<br>Part Peak                             | 4.27<br>0.10513<br>0.06252                     | -0.00969<br>-0.00969                        | \$ 0.005<br>\$ 0.005  | 4.27<br>0.11013<br>0.06752  | kWh<br>kWh             |
| Time of Use - Transmission<br>(A-108T)                                 |  |                            | Off Peak<br> Part Peak                        | 0.03951<br>0.05180                             |   |                       | 0.04451<br>0.05680  |                        |

| Tariff Title   | Applies To Customers on<br>Following PG&E Rate<br>Schedules | Season     | Hours Applied  | Proposed Green<br>Product Rate<br>Feb. 1, 2019 | CleanPowerSF<br>PCIA Credit<br>Feb. 1, 2019 | SuperGreen<br>Premium | SuperGreen Rate<br>Feb. 1, 2019<br>(Green Rate +<br>SuperGreen Premium) | Billing<br>Determinant |
|--|---|------------|--|--|---|-----------------------|---|------------------------|
| Customer-Owned Street and Highway<br>Lighting<br>Customer-Owned Street and Highway<br>Lighting Electrolier Meter Rate<br>Outdoor Area Lighting Services  | LS-2, LS-3, OL-1  | Year round | All hours  | 0.07449  | -0.02078                                    | \$ 0.010              | 0.08449   | kWh                    |
| (IS-1) Traffic Control Service   | TC-1  | Year round | All hours  | 0.06267  | -0.00823                                    | \$ 0.010              | 0.07267   | kWh                    |
| (TC-1)   |   |            | All hours  | 0.07899  | -0.00500                                    |                       | 0.08899   |                        |
|  | AG-1 A  | Summer     | Connected Load   | 1.43   | 0.00  |                       | 1.43  |                        |
| Agricultural Power   |   | Winter     | All hours  | 0.05837  | -0.00500<br>-0.00500                        |                       | 0.06837   |                        |
| (AG-1)   |   | Summer     | Max Demand   | 0.08209  | 0.00  |                       | 0.09209<br>2.15   |                        |
|  |   |            | Primary Voltage Disc.                                  | 0.79   | 0.00  | \$ 0.010              | 0.79  | kW                     |
| <u> </u>   |   | Winter     | All hours  | 0.05844  | -0.00500                                    |                       | 0.06844   |                        |
| Agricultural Power, Time-of-Use<br>(AG-4A)   |   | Summer     | Peak<br>Off Peak                                       | 0.14148<br>0.04678                             | -0.00500<br>-0.00500                        |                       | 0.15148<br>0.05678  |                        |
|  | AG-4 A, AG-4 D  |            | Connected Load   | 1.42   | 0.00  |                       | 1.42  |                        |
|  |   | Winter     | Part Peak  | 0.05108  | -0.00500                                    |                       | 0.06108   |                        |
|  |   |            | Off Peak<br>Peak                                       | 0.03979<br>0.10246                             | -0.00500<br>-0.00500                        |                       | 0.04979<br>0.11246  |                        |
|  |   |            | Off Peak   | 0.10246  | -0.00500                                    |                       | 0.05891   |                        |
|  |   | Summer     | Max Demand   | 2.51   | 0.00  | \$ 0.010              | 2.51  | kW                     |
| Agricultural Power, Time-of-Use  | AG-4 B, AG-4 E  | -annei     | Max Peak Demand  | 2.66   | 0.00  | \$ 0.010              | 2.66  | kW                     |
| (AG-4B)  |   |            | Primary Voltage Disc. (per<br>Max Demand)<br>Part Peak | 0.62   | -0.00500                                    | <u> </u>              | 0.62  | kW                     |
|  |   | Winter     | Off Peak   | 0.04707<br>0.03630                             | -0.00500                                    |                       | 0.05707<br>0.04630  | kWh<br>kWh             |
|  |   |            | Peak   | 0.12211  | -0.00500                                    |                       | 0.13211   |                        |
|  | AG-4 C, AG-4 F  | Summer     | Part Peak  | 0.05821  | -0.00500                                    |                       | 0.06821   | kWh                    |
|  |   |            | Off Peak<br>Max Peak Demand                            | 0.03500<br>6.18                                | -0.00500<br>0.00                            |                       | 0.04500   |                        |
|  |   |            | Max Part Peak Demand                                   | 1.05   | 0.00  |                       | 6.18<br>1.05  |                        |
| Agricultural Power, Time-of-Use<br>(AG-4C)   |   |            | Primary Voltage Disc. (per<br>Max Peak Demand)         | 1.07   | 0.00  |                       | 1.07  | kW                     |
|  |   |            | Trans. Volt. Disc.<br>(per Max Peak Demand)            | 1.97   | 0.00  | \$ 0.010              | 1.97  | kW                     |
|  |   |            | Trans. Volt. Disc.<br>(per Max Part Peak Demand)       | -0.02  | 0.00  |                       | -0.02   | kW                     |
|  |   | Winter     | Part Peak<br>Off Peak                                  | 0.04159  | -0.00500<br>-0.00500                        |                       | 0.05159<br>0.04162  | kWh<br>kWh             |
| The second secon | 1 2 12 3  | Summer     | Peak   | 0.13079  | -0.00500                                    |                       | 0.14079   | kWh                    |
| Large Time-of-Use Agricultural Power   |   |            | Off Peak   | 0.05195  |   |                       | 0.06195   | kWh                    |
| (AG-5A)  | AG-5 A, AG-5 D  |            | Connected Load Part Peak                               | 3.88<br>0.05560                                | 0.00<br>-0.00500                            |                       | 3.88<br>0.06560   |                        |
|  | <i>i</i>  | Winter     | Off Peak   | 0.04371  | -0.00500                                    |                       | 0.05371   |                        |
|  |   |            | Peak   | 0.12716  | -0.00500                                    |                       | 0.13716   | kWh                    |
|  |   |            | Off Peak   | 0.02605  | -0.00500                                    |                       | 0.03605   |                        |
|  |   | Summer     | Max Demand Max Peak Demand                             | 4.66<br>5.84                                   | 0.00  |                       | 4.66<br>5.84  | kW                     |
| Large Time-of-Use Agricultural Power<br>(AG-SB)  | AG-5B, AG-5E  | Johnne     | Primary Voltage Disc. (per<br>Max Demand)              | 1.47   | 0.00  |                       | 1.47  | kW                     |
|  |   | 1          | Trans. Volt. Disc.<br>(per Max Demand)                 | 2.55   | 0.00  |                       | 2.55  | kW                     |
|  | ·   | Winter     | Part Peak<br>Off Peak                                  | 0.04712<br>0.01734                             | -0.00500<br>-0.00500                        |                       | 0.05712<br>0.02734  | kWh<br>kWh             |
|  |   |            | Peak   | 0.01734  | -0.00500                                    |                       | 0.02/341  | kWh                    |
|  |   |            | Part Peak  | 0.04774  | -0.00500                                    | \$ 0.010              | 0.05774   | kWh                    |
|  |   |            | Off Peak Max Peak Demand                               | 0.02788  | -0.00500                                    |                       | 0.03788   | kWh                    |
| Large Time-of-Use Agricultural Power   |   | Summer     | Max Part Peak Demand                                   | 10.83<br>2.04                                  | 0.00  |                       | 10.83   | kW<br>kW               |
| (AG-SC)  | AG-5 C, AG-5 F  |            | Primary Voltage Disc. (per<br>Max Peak Demand)         | 2.23   | 0.00  |                       | 2.23  | kW                     |
|  | tu at e.  |            | Trans. Volt. Disc.                                     | 4.18   | 0.00  |                       | 4.18  | kW                     |
|  |   | Winter     | Part Peak<br>Off Peak                                  | 0.04650<br>0.03748                             | -0.01767<br>-0.01767                        |                       | 0.05650<br>0.04748  | kWh<br>kWh             |
|  | Applies to Full Standby<br>customers under Rate             | Year round | Reservation Charge                                     | 0.37   | 0.00  |                       | 0.37  | kW                     |
| Canadles C   |   | S          | Peak   | 0.08398  | -0.01182                                    |                       | 0.09398   | kWh                    |
| Standby Service -<br>Secondary and Primary Voltage   |   | Summer     | Part Peak<br>Off Peak                                  | 0.06867<br>0.04865                             | -0.01182<br>-0.01182                        |                       | 0.07867<br>0.05865  | kWh<br>kWh             |
| , ,  |   | Winter     | Part Peak  | 0.07111  | -0.01182                                    |                       | 0.08111   | kWh                    |
|  | Schedule S. All partial standby customers are               |            | Off Peak   | 0.05560  | -0.01182                                    | \$ 0.010              | 0.06560   | kWh                    |
|  | billed at their Otherwise                                   | Year round | Reservation Charge                                     | 0.31   | 0.00  |                       | 0.31  | kW                     |
| Standby Service -  | Applicable Schedule   | Summer     | Peak<br>Part Peak                                      | 0.06852<br>0.05580                             | -0.01182<br>-0.01182                        |                       | 0.07852<br>0.06580  | kWh<br>kWh             |
| Transmission Voltage   | ("OA5") rate  |            | Off Peak   | 0.03900  | -0.01182                                    |                       | 0.04900   |                        |
|  |   | Winter     | Part Peak  | 0.05780  | -0.01182                                    |                       | 0.0678 <u>0</u>   |                        |
|  | l   |            | Off Peak   | 0.04490  | -0.01182                                    | \$ 0.010              | 0.05490   | kWh                    |

|          | Tarlff Title   | Applies To Customers on<br>Following PG&E Rate<br>Schedules | Season   | Hours Applied   | Proposed Green<br>Product Rate<br>Feb. 1, 2019   | CleanPowerSF<br>PCIA Credit<br>Feb. 1, 2019  | SuperGreen<br>Premium   | SuperGreen Rate<br>Feb. 1, 2019<br>(Green Rate +<br>SuperGreen Premium)  | Billing<br>Determinant                   |
|----------|--|---|--|---|--|--|---|--|--|
| Г        |  | ,   |  | Peak  | 0,10555  | -0.01040   | \$ 0,005  | 0.11055  | kWh                                      |
|          | Medium General Demand  |   |  | Part Peak   | 0.06450  | -0.01040   | \$ 0.005  | 0.06950  | kWh                                      |
|          |  |   | Summer   | Off Peak  | 0.03732  | -0.01040   | \$ 0.005  | 0.04232  | kWh                                      |
|          | Time of Use - Secondary  |   |  | Max Peak Demand   | 12.81  | 0.00   | \$ 0.005  | 12.81  | : kW                                     |
|          | (E-195)  |   |  | Max Part Peak Demand  | 3.16   | 0.00   | \$ 0.005  | 3.16   | kW                                       |
| 1        |  |   | Winter   | Part Peak   | 0.05888  | -0.01040   | \$ 0.005  | 0.06388  | kWh                                      |
| L        |  |   | vviiitei   | Off Peak  | 0,04406  | -0.01040   | \$ 0.005  | 0.04906  | kWh                                      |
|          |  | ]   |  | Peak  | 0.09897  | -0.01040   | \$ 0.005  | 0.10397  | kWh                                      |
| 1        |  |   |  | Part Peak   | 0.05920  | -0.01040   | \$ 0.005  | 0.06420  | kWh                                      |
| 1        | Medium General Demand  |   | Summer   | Off Peak  | 0.03362  | -0.01040   | \$ 0.005  | 0.03862  | kWh                                      |
| 1        | Time of Use - Primary  |   |  | Max Peak Demand   | 11.70  | 0,00   |   | 11.70  | kW                                       |
| 1        | ( E-19P)   |   |  | Max Part Peak Demand  | 2.85   | 0.00   |   | 2.85   | kW                                       |
|          |  |   | Winter   | Part Peak   | 0.05382  | -0.01040   |   | 0.05882  | kWh                                      |
| L        |  | 1   |  | Off Peak  | 0.03994  | -0.01040   | -   | 0,04494  | kWh                                      |
|          |  |   | Summer   | Peak —  | 0.07258  | -0.01040   |   | 0,07758  | kWh                                      |
|          |  |   |  | Part Peak   | 0.05780  | -0.01040   |   | 0,06280  | kWh                                      |
|          | MediumGeneral Demand   |   |  | Off Peak  | 0.03823  | -0.01040   |   | 0,04323  | kWh                                      |
|          | Time of Use - Transmission   | E-19  |  | Max Peak Demand   | 14.57  | 0.00   |   | 14.57  | kW                                       |
|          | (E-19T)  |   |  | Max Part Peak Demand  | 3.66   | 0.00   |   | 3.66   | kW                                       |
|          |  |   | Winter   | Part Peak   | 0.06012  | -0.01040   |   | 0.06512  | kWh                                      |
| $\vdash$ |  | 4   |  | Off Peak  | 0.04509  | -0.01040   |   | 0.050091   | kWh                                      |
|          | Medium General Demand  |   | Summer   | Peak<br>Part Peak   | 0.24722  | -0.01040   |   | 0.25222  | kWh                                      |
|          | Time of Use - Secondary  |   | Summer   |   | 0.09746  | -0.01040   |   | 0.10246  | kWh                                      |
|          | With Qualifying Solar PV   |   |  | Off Peak<br>Part Peak   | 0.03732<br>0.05888   | -0.01040   |   | 0.04232l<br>0.06388l   | kWh<br>kWh                               |
|          | (E-19-5-R)   |   | Winter   |   |  | -0.01040<br>-0.01040   |   |  | kWh                                      |
| ⊢        |  | 1   |  | Off Peak  | 0.04406  |  | •   | 0.04906i<br>0.24630  | kWh                                      |
|          | Medium General Demand  |   | Cummor   | Peak<br>Part Peak   | 0.24130  | -0.01040   |   |  |  |
|          | Time of Use - Primary  |   | Summer   | Off Peak  | 0.09180<br>0.03362   | -0.01040   |   | 0.09680  | kWh<br>kWh                               |
|          | With QualifyIng Solar PV   |   |  | Part Peak   | 0.03362  | -0.01040<br>-0.01040   |   | 0.03862  | kWh                                      |
|          | (E-19-P-R)   |   | Winter   | Off Peak  | 0.03994  |  |   | 0.05882  | kWh                                      |
| H        |  |   |  |   |  | -0,01040<br>-0.01040   |   | 0.04494  |  |
|          | Medium General Demand  |   | Summer   | Peak<br>Part Peak   | 0,26518<br>0,10323   | -0.01040   |   | 0.27018  | kWh<br>kWh                               |
|          | Time of Use - Transmission With Qualifying Solar PV (E-19-T-R)   |   |  | Off Peak  | 0.10323  | -0.01040   |   | 0,10823  | kWh                                      |
|          |  |   |  | Part Peak   | 0.06012  | -0.01040   |   | 0.04323<br>0,06512   | kWh                                      |
|          |  |   |  | Off Peak  | 0.04509  | -0.01040   |   | 0.05009  | kWh                                      |
| Н        |  |   |  | Peak  | 0.09985  | -0.00997   |   | 0.10985  | kWh                                      |
|          | The second secon |   |  | Part Peak   | 0.06174  | -0.00997   | •   | 0.07174  | kWh                                      |
| 1        | Service to Max Demands >1,000 kW   |   | Summer   | Off Peak  | 0.03558  | -0.00997   |   | 0.04558  | kWh                                      |
| 1        | Time of Use - Secondary Voltage  |   |  | Max Peak Demand   | 12.66  | 0.00   |   | 12.66  | kW                                       |
| 1        | (E-20S)  |   |  | Max Part Peak Demand  | 3.12   | 0.00   |   | 3.12   | kW                                       |
|          |  |   | Winter   | Part Peak   |  |  |   |  |  |
|          |  |   |  |   | 0.056211   | -0.009971  |   | 0.06621  | kWh                                      |
| т        |  |   | Williter   | Off Peak  | 0.05621  | -0.00997<br>-0.00997   |   | 0.06621<br>0.05203   | kWh<br>kWh                               |
| 1        |  | -   | willter  | Off Peak<br>Peak  | 0.04203  | -0.00997   | \$ 0.010  | 0.05203  | kWh<br>kWh                               |
|          |  | -   | Willel   | Off Peak<br>Peak<br>Part Peak   |  |  | \$ 0.010<br>\$ 0.010  |  | kWh                                      |
|          | Service to Max Demands >1,000 kW   |   | Summer   | Peak  | 0.04203<br>0.10305   | -0.00997<br>-0,00974   | \$ 0.010<br>\$ 0.010<br>\$ 0.010  | 0.05203<br>0.11305   | kWh<br>kWh                               |
|          | Service to Max Demands >1,000 kW<br>Time of Use - Primary Voltage  | -   |  | Peak<br>Part Peak   | 0.04203<br>0.10305<br>0.06136  | -0.00997<br>-0.00974<br>-0.00974   | \$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010  | 0.05203<br>0.11305<br>0.07136  | kWh<br>kWh<br>kWh                        |
|          |  |   |  | Peak<br>Part Peak<br>Off Peak   | 0.04203<br>0.10305<br>0.06136<br>0.03571   | -0.00997<br>-0.00974<br>-0.00974<br>-0.00974   | \$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010  | 0.05203<br>0.11305<br>0.07136<br>0.04571   | kWh<br>kWh<br>kWh                        |
|          | Time of Use - Primary Voltage  |   | Summer   | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak  | 0.04203<br>0.10305<br>0.06136<br>0.03571<br>13.79  | -0.00997<br> -0.00974<br> -0.00974<br> -0.00974<br> -0.00974   | \$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010  | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79  | kWh<br>kWh<br>kWh<br>kWh                 |
|          | Time of Use - Primary Voltage  |   |  | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak   | 0.04203<br>0.10305<br>0.06136<br>0.03571<br>13.79<br>3.26<br>0.05587   | -0.00997<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00<br>-0.00<br>-0.00974<br>-0.00974   | \$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010  | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.06587<br>0.05501  | kWh kWh kWh kWh kW kW kW                 |
|          | Time of Use - Primary Voltage  |   | Summer   | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak Peak  | 0.04203<br>0.10305<br>0.06136<br>0.03571<br>13.79<br>3.26<br>0.05587   | -0.00971<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00974   | \$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010  | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.06587<br>0.05201  | kWh kWh kWh kWh kW kW kW kWh             |
|          | Time of Use - Primary Voltage<br>(E-20P)   |   | Summer   | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak Peak Part Peak  | 0.04203<br>0.10305<br>0.06136<br>0.03571<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>0.04990  | -0.00971<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.009<br>-0.00<br>-0.00974<br>-0.00974<br>-0.00943  | \$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010  | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.06587<br>0.05201<br>0.07251<br>0.07251  | kWh kWh kWh kWh kW kW kW kW              |
|          | Time of Use - Primary Voltage<br>(E-20P)<br>Service to Max Demands >1,000 kW   |   | Summer   | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak Peak Peak Part Peak Off Peak  | 0.04203<br>0.10305<br>0.06136<br>0.03571<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>0.04990<br>0.03322   | -0.00997  -0.00974  -0.00974  -0.00974  -0.001 -0.001 -0.0074  -0.00974  -0.00974  -0.00943  -0.00943  | \$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010<br>\$ 0.010  | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.05877<br>0.05201<br>0.07251<br>0.0590<br>0.0590   | kWh kWh kWh kWh kW kW kWh kWh kWh kWh    |
|          | Time of Use - Primary Voltage (E-20P)  Service to Max Demands >1,000 kW Time of Use - Transmission   | E-20  | Summer   | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak Peak Peak Peat Peak Max Peak Max Peak Max Peak  | 0.04203<br>0.10305<br>0.06136<br>0.03571<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>0.04900<br>0.03322<br>16.37  | -0.00997<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00943<br>-0.00943<br>-0.00943<br>-0.00943   | \$ 0.010<br>\$ 0.010  | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.06527<br>0.05201<br>0.07251<br>0.05920<br>0.04322<br>16.37  | kWh kWh kWh kWh kWh kW kW kWh kWh kWh kW |
|          | Time of Use - Primary Voltage<br>(E-20P)<br>Service to Max Demands >1,000 kW   | E-20  | Summer   | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Off Peak Peak Peak Peak Perek Peak Off Peak Max Peak Demand Max Part Peak Max Peak Demand Max Part Peak  | 0.04203<br>0.10305<br>0.06136<br>0.03571<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>0.04990<br>0.03322<br>16.37<br>3.90  | -0.00971<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.009<br>-0.00974<br>-0.00974<br>-0.00943<br>-0.00943<br>-0.00943<br>-0.00943   | \$ 0.010<br>\$ 0.010  | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.06587<br>0.05201<br>0.07251<br>0.05990<br>0.04322<br>16.37<br>16.37<br>3.90   | kWh kWh kWh kWh kW kW kW kWh kWh kWh kWh |
|          | Time of Use - Primary Voltage (E-20P)  Service to Max Demands >1,000 kW Time of Use - Transmission   |   | Summer<br>Winter<br>Summer                                     | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak Peak Peak Peat Peak Max Peak Max Peak Max Peak  | 0.04203<br>0.10305<br>0.06136<br>0.03571<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>0.04900<br>0.03322<br>16.37  | -0.00997<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00943<br>-0.00943<br>-0.00943<br>-0.00943   | \$ 0.010<br>\$ 0.010  | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.06527<br>0.05201<br>0.07251<br>0.05920<br>0.04322<br>16.37  | kWh kWh kWh kWh kWh kW kW kWh kWh kWh kW |
|          | Time of Use - Primary Voltage (E-20P)  Service to Max Demands >1,000 kW Time of Use - Transmission   |   | Summer   | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak Peak Peak Part Peak Off Peak Max Peak Demand Max Part Peak Max Peak Demand Max Peak Demand Max Peak Demand Max Peak Demand Part Peak Off Peak   | 0.04203<br>0.10305<br>0.06136<br>0.03571<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>0.04990<br>0.03322<br>16.37<br>3.90<br>0.05189   | -0.00971<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00943<br>-0.00943<br>-0.00943<br>-0.00943<br>-0.00943<br>-0.00943<br>-0.00943   | \$ 0.010<br>\$ 0.010  | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.05587<br>0.05201<br>0.07251<br>0.07251<br>0.05990<br>0.04322<br>16.37<br>3.90<br>0.06889  | kWh  |
|          | Time of Use - Primary Voltage<br>(E-20P)  Service to Max Demands >1,000 kW  Time of Use - Transmission (E-20T)   |   | Summer Winter Summer   | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak Peak Peak Peak Peat Peak Off Peak Max Peak Demand Max Part Peak Demand Max Part Peak Off Peak Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak  | 0.04203<br>0.10305<br>0.06136<br>0.03571<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>0.04901<br>0.03322<br>16.37<br>3.90<br>0.05189<br>0.05189<br>0.05189   | -0.00971<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00943<br>-0.00943<br>-0.00943<br>-0.00943<br>-0.00943<br>-0.00943   | \$ 0.010<br>\$ 0.01 | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.06527<br>0.05201<br>0.07251<br>0.05900<br>0.04322<br>16.37<br>3.90<br>0.06899<br>0.06899  | kWh kWh kWh kWh kW kW kWh kWh kWh kWh kW |
|          | Time of Use - Primary Voltage (E-20P)  Service to Max Demands >1,000 kW Time of Use - Transmission (E-20T)  Medium General Demand  |   | Summer<br>Winter<br>Summer                                     | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak Peak Peak Part Peak Off Peak Max Peak Demand Max Part Peak Off Peak Max Peak Demand Max Part Peak Off Peak Part Peak Part Peak Part Peak  | 0.04203<br>0.10305<br>0.06136<br>0.05527<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>0.06251<br>0.03322<br>16.37<br>3.90<br>0.03907<br>0.03907  | -0.00997   -0.00974   -0.00974   -0.00974   -0.00974   -0.00974   -0.00974   -0.00943   -0.00943   -0.00943   -0.00943   -0.00943   -0.00943   -0.00949   -0.00997   -0.00997  | \$ 0.010<br>\$ 0.010  | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.055201<br>0.07251<br>0.05201<br>0.07251<br>0.04322<br>16.37<br>3.90<br>0.06189<br>0.04907<br>0.03996  | kWh  |
|          | Time of Use - Primary Voltage<br>(E-20P)  Service to Max Demands >1,000 kW  Time of Use - Transmission (E-20T)   |   | Summer Winter Summer   | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Peat Peak Off Peak Peak Peak Part Peak Off Peak Max Peak Demand Max Part Peak Off Peak Max Peak Demand Max Peak Demand Pert Peak Off Peak Off Peak Off Peak  | 0.04203<br>0.10305<br>0.06136<br>0.03571<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>0.04990<br>0.03322<br>16.37<br>3.90<br>0.05189<br>0.03907<br>0.22946<br>0.09308<br>0.09308   | -0.00997   -0.00974   -0.00974   -0.00974   -0.00974   -0.00974   -0.00974   -0.00943   -0.00943   -0.00943   -0.00943   -0.00943   -0.00943   -0.00943   -0.00943   -0.00943   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   | \$ 0.010<br>\$ 0.01 | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.05897<br>0.05201<br>0.07251<br>0.05990<br>0.04322<br>16.37<br>3.90<br>0.06189<br>0.04907<br>0.23946<br>0.13038  | kWh  |
|          | Time of Use - Primary Voltage (E-20P)  Service to Max Demands >1,000 kW Time of Use - Transmission (E-20T)  Medium General Demand With Qualifying Solar PV   |   | Summer Winter Summer   | Peak Part Peak Off Peak Max Peak Demand Max Peak Demand Part Peak Off Peak Peak Peat Peak Off Peak Max Peak Demand Max Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak Peat Peak Peat Peak Part Peak   | 0.04203<br>0.10305<br>0.06136<br>0.03571<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>0.04900<br>0.03322<br>16.37<br>3.90<br>0.05189<br>0.03907<br>0.22946<br>0.03508<br>0.03508   | -0.00971 -0.00974 -0.00974 -0.00974 -0.00974 -0.00974 -0.00974 -0.00943 -0.00943 -0.00943 -0.00943 -0.00943 -0.00943 -0.00943 -0.00943 -0.00997 -0.00997   | \$ 0.010<br>\$ 0.010  | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.0587<br>0.05201<br>0.07251<br>0.0599<br>0.04322<br>16.37<br>3.90<br>0.06189<br>0.04907<br>0.23946<br>0.10308<br>0.04588   | kWh  |
|          | Time of Use - Primary Voltage (E-20P)  Service to Max Demands >1,000 kW Time of Use - Transmission (E-20T)  Medium General Demand With Qualifying Solar PV Time of Use - Secondary   |   | Summer  Winter  Summer  Winter  Summer                         | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak Peak Peak Peak Peak Peat Peak Off Peak Max Peak Demand Max Part Peak Demand Max Part Peak Off Peak Peak Peak Part Peak Off Peak Peak Part Peak Off Peak Part Peak Off Peak Part Peak Off Peak   | 0.04203<br>0.10305<br>0.06136<br>0.03571<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>0.06251<br>0.06321<br>0.03907<br>0.03907<br>0.03907<br>0.03908<br>0.03907<br>0.03908   | -0.00997   -0.00974   -0.00974   -0.00974   -0.00974   -0.00974   -0.00974   -0.00974   -0.00931   -0.00943   -0.00943   -0.00943   -0.00997   -0.0097   -0.0097   -0.0097   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0. | \$ 0.010<br>\$ 0.01 | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.05597<br>0.05201<br>0.07251<br>0.05990<br>0.04322<br>16.37<br>3.90<br>0.06189<br>0.04997<br>0.03997<br>0.03997<br>0.03997<br>0.03986<br>0.04997<br>0.04997  | kWh  |
|          | Time of Use - Primary Voltage (E-20P)  Service to Max Demands >1,000 kW Time of Use - Transmission (E-20T)  Medium General Demand With Qualifying Solar PV Time of Use - Secondary   |   | Summer Winter Summer Winter Summer Winter                      | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Peat Peak Off Peak Peak Part Peak Off Peak Max Peak Demand Max Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak Off Peak Peak Peak Peak Peak Peak Pear Peak Peak Peak Peak Part Peak Off Peak  | 0.04203<br>0.10905<br>0.06136<br>0.06136<br>0.05587<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>16.37<br>3.90<br>0.05189<br>0.03907<br>0.22946<br>0.9308<br>0.03907<br>0.2946<br>0.03907  | -0.00997   -0.00974   -0.00974   -0.00974   -0.00974   -0.00974   -0.00974   -0.00943   -0.00943   -0.00943   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997  | \$ 0.010<br>\$ 0.01 | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.05897<br>0.05201<br>0.07251<br>0.07251<br>0.03990<br>0.04322<br>16.37<br>3.90<br>0.06189<br>0.04907<br>0.23946<br>0.10308<br>0.10308<br>0.04558   | kWh  |
|          | Time of Use - Primary Voltage (E-20P)  Service to Max Demands >1,000 kW Time of Use - Transmission (E-20T)  Medium General Demand With Qualifying Solar PV Time of Use - Secondary E-20-S-R  |   | Summer  Winter  Summer  Winter  Summer                         | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak Peak Peat Peak Off Peak Max Peak Demand Max Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak Peak Part Peak   | 0.04203<br>0.10305<br>0.06136<br>0.05371<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>0.04990<br>0.03322<br>16.37<br>3.90<br>0.05189<br>0.03907<br>0.22946<br>0.09308<br>0.03588<br>0.05621<br>0.04203<br>0.04203<br>0.04203<br>0.04203<br>0.04203<br>0.04203<br>0.04203<br>0.04203<br>0.04203<br>0.04203<br>0.04203 | -0.00971 -0.00974 -0.00974 -0.00974 -0.00974 -0.00974 -0.00974 -0.00943 -0.00943 -0.00943 -0.00943 -0.00943 -0.00997 -0.00997 -0.00997 -0.00997 -0.00997 -0.00997 -0.00997   | \$ 0.010<br>\$ 0.010  | 0.05203<br>0.11305<br>0.07376<br>0.04571<br>13.79<br>3.26<br>0.05837<br>0.05201<br>0.07251<br>0.07251<br>0.0599<br>0.04922<br>16.37<br>3.90<br>0.06189<br>0.04907<br>0.23946<br>0.10308<br>0.04553<br>0.04553<br>0.04553   | kWh  |
|          | Time of Use - Primary Voltage (E-20P)  Service to Max Demands >1,000 kW Time of Use - Transmission (E-20T)  Medium General Demand With Qualifying Solar PV Time of Use - Secondary E-20-S-R  Medium General Demand   |   | Summer Winter Summer Winter Summer Winter                      | Peak Part Peak Off Peak Max Part Peak Demand Max Part Peak Demand Part Peak Off Peak Peak Peak Peat Peak Off Peak Max Peak Demand Max Part Peak Demand Max Part Peak Off Peak Peat Peak Off Peak Peak Part Peak Off Peak Peak Part Peak Off Peak Peak Part Peak Off Peak Pert Peak Off Peak   | 0.04203<br>0.10305<br>0.06136<br>0.03571<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>0.04901<br>0.03322<br>16.37<br>3.90<br>0.05189<br>0.03907<br>0.22946<br>0.09308<br>0.03588<br>0.05621<br>0.04203<br>0.04203<br>0.04203<br>0.04203<br>0.04203<br>0.04203<br>0.04203<br>0.04203<br>0.04203                       | -0.00971 -0.00974 -0.00974 -0.00974 -0.00974 -0.00974 -0.00974 -0.00943 -0.00943 -0.00943 -0.00943 -0.00997 -0.00997 -0.00997 -0.00997   | \$ 0.010<br>\$ 0.010  | 0.05203<br>0.11305<br>0.074571<br>13.79<br>3.26<br>0.06587<br>0.05201<br>0.07251<br>0.05990<br>0.04322<br>16.37<br>3.90<br>0.06189<br>0.04997<br>0.23946<br>0.10308<br>0.04521<br>0.05203<br>0.05203   | kWh  |
|          | Time of Use - Primary Voltage (E-20P)  Service to Max Demands >1,000 kW Time of Use - Transmission (E-20T)  Medium General Demand With Qualifying Solar PV Time of Use - Secondary E-20-S-R  Medium General Demand With Qualifying Solar PV  |   | Summer Winter Summer Winter Summer Winter                      | Peak Part Peak Off Peak Max Peat Demand Max Part Peak Demand Part Peak Off Peak Peak Peak Peak Peak Peak Peak Peak  | 0.04203<br>0.10305<br>0.06136<br>0.06371<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>0.03322<br>16.37<br>3.90<br>0.05189<br>0.03907<br>0.22946<br>0.09308<br>0.03558<br>0.05621<br>0.04203  | -0.00997   -0.00974   -0.00974   -0.00974   -0.00974   -0.00974   -0.00943   -0.00943   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00974   | \$ 0.010<br>\$ 0.01 | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.055201<br>0.07251<br>0.07251<br>0.0590<br>0.04322<br>16.37<br>3.90<br>0.06189<br>0.04907<br>0.23946<br>0.10308<br>0.04558<br>0.06621<br>0.05200<br>0.05200<br>0.05201   | kWh  |
|          | Time of Use - Primary Voltage (E-20P)  Service to Max Demands >1,000 kW Time of Use - Transmission (E-20T)  Medium General Demand With Qualifying Solar PV Time of Use - Secondary E-20-S-R  Medium General Demand With Qualifying Solar PV Time of Use - Primary  |   | Summer  Winter  Summer  Winter  Summer  Winter  Summer         | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak Peak Part Peak Off Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Max Part Peak Off Peak Peak Peak Peak Peak Peak Part Peak Off Peak | 0.04203<br>0.10305<br>0.06136<br>0.06136<br>0.05587<br>0.04201<br>0.06251<br>0.04990<br>0.03322<br>16.37<br>3.90<br>0.05189<br>0.09308<br>0.03588<br>0.09308<br>0.03588<br>0.0521<br>0.04203<br>0.04203  | -0.00971<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00974<br>-0.00943<br>-0.00943<br>-0.00943<br>-0.00943<br>-0.00943<br>-0.00997<br>-0.00997<br>-0.00997<br>-0.00997<br>-0.00997<br>-0.00974<br>-0.00974<br>-0.00974   | \$ 0.010<br>\$ 0.01 | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.05597<br>0.05201<br>0.07251<br>0.05990<br>0.04322<br>16.37<br>3.90<br>0.04323<br>0.06189<br>0.04907<br>0.23946<br>0.10308<br>0.05590<br>0.04558<br>0.05503<br>0.05503<br>0.05503<br>0.05503<br>0.05503<br>0.05503                                 | kWh  |
|          | Time of Use - Primary Voltage (E-20P)  Service to Max Demands >1,000 kW Time of Use - Transmission (E-20T)  Medium General Demand With Qualifying Solar PV Time of Use - Secondary E-20-S-R  Medium General Demand With Qualifying Solar PV Time of Use - Primary  |   | Summer  Winter  Summer  Winter  Summer  Winter  Summer  Winter | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak Peak Peat Peak Off Peak Max Peak Demand Max Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak          | 0.04203<br>0.10305<br>0.06136<br>0.05371<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>0.04900<br>0.03322<br>16.37<br>3.90<br>0.05189<br>0.03907<br>0.22946<br>0.09308<br>0.09308<br>0.0521<br>0.04203<br>0.04203<br>0.04509<br>0.04509<br>0.05587<br>0.04509<br>0.05587  | -0.00971 -0.00974 -0.00974 -0.00974 -0.00974 -0.00974 -0.00931 -0.00931 -0.00931 -0.00931 -0.00931 -0.00931 -0.00931 -0.00931 -0.00937 -0.00937 -0.00974 -0.00974 -0.00974 -0.00974 -0.00974 -0.00974 -0.00974 -0.00974  | \$ 0.010<br>\$ 0.010  | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.05877<br>0.05201<br>0.07251<br>0.05990<br>0.04322<br>16.37<br>3.90<br>0.06189<br>0.04907<br>0.23946<br>0.1008<br>0.04558<br>0.05203<br>0.05590<br>0.05590<br>0.05590<br>0.05590<br>0.05590<br>0.05203<br>0.05590<br>0.05590<br>0.05590<br>0.05597 | kWh  |
|          | Time of Use - Primary Voltage (E-20P)  Service to Max Demands >1,000 kW Time of Use - Transmission (E-20T)  Medium General Demand With Qualifying Solar PV Time of Use - Secondary E-20-S-R  Medium General Demand With Qualifying Solar PV Time of Use - Primary E-20-P-R   |   | Summer  Winter  Summer  Winter  Summer  Winter  Summer         | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak Peak Peak Peak Peat Peak Off Peak Max Peat Demand Max Part Peak Demand Max Part Peak Off Peak Peak Peak Peak Peak Peak Peak Part Peak Off Peak Peak Off Peak Peak Peak Peak Peak Peak Peak Peak   | 0.04203<br>0.10305<br>0.06136<br>0.05587<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>0.06251<br>0.03907<br>0.3322<br>16.37<br>3.90<br>0.05189<br>0.03907<br>0.22946<br>0.03907<br>0.05621<br>0.05621<br>0.05621<br>0.05621<br>0.05621<br>0.05621<br>0.05621<br>0.03907<br>0.05587<br>0.05621                        | -0.00997   -0.00974   -0.00974   -0.00974   -0.00974   -0.00974   -0.00943   -0.00943   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00997   -0.00974  | \$ 0.010<br>\$ 0.01 | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.055201<br>0.07251<br>0.05201<br>0.07251<br>0.04322<br>16.37<br>3.90<br>0.06189<br>0.04907<br>0.23946<br>0.10308<br>0.04558<br>0.06521<br>0.05201<br>0.05201<br>0.05201<br>0.05201<br>0.05201<br>0.05201   | kWh  |
|          | Time of Use - Primary Voltage (E-20P)  Service to Max Demands >1,000 kW Time of Use - Transmission (E-20T)  Medium General Demand With Qualifying Solar PV Time of Use - Secondary E-20-S-R  Medium General Demand With Qualifying Solar PV Time of Use - Primary E-20-P-R  Medium General Demand  |   | Summer  Winter  Summer  Winter  Summer  Winter  Summer  Winter | Peak Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak Peak Peat Peak Off Peak Max Peak Demand Max Part Peak Off Peak Max Peak Demand Max Part Peak Demand Part Peak Off Peak          | 0.04203<br>0.10305<br>0.06136<br>0.05371<br>13.79<br>3.26<br>0.05587<br>0.04201<br>0.06251<br>0.04900<br>0.03322<br>16.37<br>3.90<br>0.05189<br>0.03907<br>0.22946<br>0.09308<br>0.09308<br>0.0521<br>0.04203<br>0.04203<br>0.04509<br>0.04509<br>0.05587<br>0.04509<br>0.05587  | -0.00971 -0.00974 -0.00974 -0.00974 -0.00974 -0.00974 -0.00931 -0.00931 -0.00931 -0.00931 -0.00931 -0.00931 -0.00931 -0.00931 -0.00937 -0.00937 -0.00974 -0.00974 -0.00974 -0.00974 -0.00974 -0.00974 -0.00974 -0.00974  | \$ 0.010<br>\$ 0.01 | 0.05203<br>0.11305<br>0.07136<br>0.04571<br>13.79<br>3.26<br>0.05877<br>0.05201<br>0.07251<br>0.05990<br>0.04322<br>16.37<br>3.90<br>0.06189<br>0.04907<br>0.23946<br>0.1008<br>0.04558<br>0.05203<br>0.05590<br>0.05590<br>0.05590<br>0.05590<br>0.05590<br>0.05203<br>0.05590<br>0.05590<br>0.05590<br>0.05597 | kWh  |