

Revised

Cal. P.U.C. Sheet No.

37042-E

Canceling Revised

Cal. P.U.C. Sheet No.

35767-E Sheet 1

SCHEDULE AL-TOU

GENERAL SERVICE - TIME METERED

APPLICABILITY

Applicable to all metered non-residential customers whose Monthly Maximum Demand equals, exceeds, or is expected to equal or exceed 20 kW. This schedule is not applicable to residential customers, except for those three-phase residential customers taking service on this schedule as of April 12, 2007 who may remain on this schedule while service continues in their name at the same service address. Those three-phase residential customers remaining on this schedule who choose to switch to a residential rate schedule may not return to this schedule. This schedule is optionally available to common use and metered non-residential customers whose Monthly Maximum Demand is less than 20 kW. Any customer whose Maximum Monthly Demand has fallen below 20 kW for three consecutive months may, at their option, elect to continue service under this schedule or be served under any other applicable schedule. This schedule is the utility's standard tariff for commercial and industrial customers with a Monthly Maximum Demand equaling or exceeding 20 kW. Customers on this Schedule whose Monthly Maximum Demand is not less than 20 kW for three consecutive months will also take commodity service on Schedule EECC-CPP-D. Customers on this Schedule whose Monthly Maximum Demand is less than 20 kW for three consecutive months must also take commodity service; they may optionally elect Schedule EECC-CPP-D or they may choose Schedule EECC-TOU-A-P in which case their Utility Distribution Company service rate would be Schedule TOU-A. In addition, customers may exercise the right to opt-out of the applicable dynamic rate (e.g., EECC-CPP-D or EECC-TOU-A-P) to their otherwise applicable Utility Distribution Company and commodity rates. For opt-out provisions, refer to the applicable commodity tariff.

Non-profit group living facilities taking service under this schedule may be eligible for a 20% California Alternate Rates for Energy (CARE) discount on their bill, if such facilities qualify to receive service under the terms and conditions of Schedule E-CARE.

Agricultural Employee Housing Facilities, as defined in Schedule E-CARE, may qualify for a 20% CARE discount on the bill if all eligibility criteria set forth in Form 142-4032 or Form 142-4035 is met.

Small Business Customers, as defined in Rule 1 and not identified by the California Air Resources Board as Emission Intensive, Trade-Exposed Entities (EITE), qualify for a semi-annual California Climate Credit of \$(60.70), which will display as a separate line item per Schedule GHG-ARR.

CPUC Decision (D.)17-01-006 and D.17-10-018 permit certain eligible behind-the-meter solar customers to continue billing under grandfathered time-of-use (TOU) period definitions for a specific period of time. Customer eligibility and applicable TOU periods, rates, and conditions for TOU Period Grandfathering are defined in Special Condition 20. All terms and conditions in this Schedule apply to TOU grandfathering customers unless otherwise specified.

TERRITORY

Within the entire territory served by the Utility.

(Continued)

1H8 Submitted Issued by Dan Skopec 4129-E Advice Ltr. No. Effective Senior Vice President Decision No. Regulatory Affairs Resolution No. Ι

Dec 30, 2022

Jan 1, 2023

E-5217



Revised

Cal. P.U.C. Sheet No.

37043-E

Canceling Revised

Cal. P.U.C. Sheet No.

35374-E Sheet 2

SCHEDULE AL-TOU

GENERAL SERVICE - TIME METERED

RATES*

| Description - AL-TOU | Transm | Distr | | PPP | ND | СТС | LGC | RS | TRAC | UDC Total | |
|----------------------|--------|-----------|---|-----|----|-----|-----|----|------|-----------|---|
| Basic Service Fees | | | | | | | | | | | |
| (\$/month) | | | | | | | | | | | |
| <u>0-500 kW</u> | | | | | | | | | | | |
| Secondary | | 213.30 | I | | | | | | | 213.30 | Ι |
| Primary | | 57.52 | Ι | | | | | | | 57.52 | Ι |
| Secondary Substation | | 19,278.87 | I | | | | | | | 19,278.87 | Ι |
| Primary Substation | | 19,278.87 | I | | | | | | | 19,278.87 | Ι |
| Transmission | | 310.20 | Ι | | | | | | | 310.20 | Ι |
| > 500 kW | | | | | | | | | | | |
| Secondary | | 766.91 | | | | | | | | 766.91 | |
| Primary | | 68.43 | Ι | | | | | | | 68.43 | Ι |
| Secondary Substation | | 19,278.87 | Ι | | | | | | | 19,278.87 | Ι |
| Primary Substation | | 19,278.87 | Ι | | | | | | | 19,278.87 | Ι |
| Transmission | | 1,241.14 | Ι | | | | | | | 1,241.14 | Ι |
| > 12 MW | | | | | | | | | | | |
| Secondary Substation | | 32,533.07 | Ι | | | | | | | 32,533.07 | Ι |
| Primary Substation | | 32,593.49 | Ι | | | | | | | 32,593.49 | I |
| Trans. Multiple Bus | | 3,000.00 | | | | | | | | 3,000.00 | |
| Distance Adjust. Fee | | | | | | | | | | | |
| Secondary - OH | | 1.23 | | | | | | | | 1.23 | |
| Secondary - UG | | 3.17 | | | | | | | | 3.17 | |
| Primary - OH | | 1.22 | | | | | | | | 1.22 | |
| Primary - UG | | 3.13 | | | | | | | | 3.13 | |

(Continued)

2C8 Advice Ltr. No. 4129-E Decision No.

Issued by **Dan Skopec** Senior Vice President Regulatory Affairs

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Cal. P.U.C. Sheet No.

37044-E

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Cal. P.U.C. Sheet No.

36350-E Sheet 3

SCHEDULE AL-TOU

GENERAL SERVICE - TIME METERED

RATES* (Continued)

| Description - AL-TOU | Transm | | Distr | | PPP | | ND | СТС | | LGC | RS | TRAC | UDC Total | |
|---------------------------|--------|---|-------|---|------|---|----|------|---|-----|------|------|--------------|---|
| Demand Charges (\$/kW) | | | | | | | | | | | | | | |
| Non-Coincident | | | | | | | | | | | | | | |
| Secondary | 20.57 | Ι | 12.81 | Ι | | | | 0.00 | | | 0.00 | | 33.38 | Ι |
| Primary | 19.88 | Ι | 12.73 | Ι | | | | 0.00 | | | 0.00 | | 32.61 | I |
| Secondary Substation | 20.57 | Ι | 0.21 | R | 0.46 | R | | 0.50 | Ι | | 0.00 | | 21.74 | Ι |
| Primary Substation | 19.88 | Ι | 0.21 | R | 0.46 | R | | 0.50 | Ι | | 0.00 | | 21.05 | Ι |
| Transmission | 19.80 | I | 0.21 | R | 0.46 | R | | 0.50 | Ι | | 0.00 | | 20.97 | Ι |
| Maximum On-Peak Summer | | | | | | | | | | | | | | |
| Secondary | 4.26 | Ι | 23.93 | ī | | | | | | | | | 28.19 | I |
| Primary | 4.11 | Ī | 23.80 | | | | | | | | | | 27.91 | I |
| Secondary Substation | 4.26 | Ī | 0.00 | - | | | | | | | | | 4.26 | Ī |
| Primary Substation | 4.11 | I | 0.00 | | | | | | | | | | 4.11 | I |
| Transmission | 4.10 | I | 0.00 | | | | | | | | | | 4.10 | I |
| Winter | | | 0.00 | | | | | | | | | | | |
| Secondary | 0.90 | Ι | 27.93 | I | | | | | | | | | 28.83 | Ι |
| Primary | 0.87 | I | 27.79 | I | | | | | | | | | 28.66 | Ι |
| Secondary Substation | 0.90 | I | 0.00 | | | | | | | | | | 0.90 | Ι |
| Primary Substation | 0.87 | Ι | 0.00 | | | | | | | | | | 0.87 | I |
| Transmission | 0.87 | I | 0.00 | | | | | | | | | | 0.87 | I |
| Power Factor (\$/kvar) | | | | | | | | | | | | | | |
| Secondary | | | 0.25 | | | | | | | | | | 0.25 | |
| Primary | | | 0.25 | | | | | | | | | | 0.25 | |
| Secondary Substation | | | 0.25 | | | | | | | | | | 0.25 | |
| Primary Substation | | | 0.25 | | | | | | | | | | 0.25 | |
| Transmission | | | 0.00 | | | | | | | | | | 0.00 | |
| | | | | | | | | | | | | | | |

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3H12
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Canceling Revised Cal. P.U.C. Sheet No.

36351-E Sheet 4

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SCHEDULE AL-TOU

GENERAL SERVICE - TIME METERED

RATES* (Continued)

| Description - AL- TOU | Transm | | Distr | | PPP | | ND | СТС | | LGC | | RS | TRAC | UDC Total | |
|--------------------------|-----------|---|---------|---|---------|---|---------|---------|---|---------|---|---------|------|--------------|---|
| Energy Charges (\$/kWh) | | | | | | | | | | | | | | | |
| On-Peak - Summer | | | | | | | | | | | | | | | |
| Secondary | (0.01873) | R | 0.00144 | I | 0.02898 | Ι | 0.00007 | 0.00143 | Ι | 0.00988 | Ι | 0.00003 | I | 0.02310 | Ι |
| Primary | (0.01873) | R | 0.00144 | I | 0.02898 | I | 0.00007 | 0.00143 | Ι | 0.00988 | Ι | 0.00003 | I | 0.02310 | Ι |
| Secondary Substation | (0.01873) | R | 0.00085 | I | 0.02772 | I | 0.00007 | | | 0.00988 | Ι | 0.00003 | I | 0.01982 |] |
| Primary Substation | (0.01873) | R | 0.00085 | I | 0.02772 | I | 0.00007 | | | 0.00988 | Ι | 0.00003 | I | 0.01982 |] |
| Transmission | (0.01873) | R | 0.00085 | I | 0.02772 | Ι | 0.00007 | | | 0.00988 | Ι | 0.00003 | I | 0.01982 |] |
| Off-Peak - Summer | | | | | | | | | | | | | | | |
| Secondary | (0.01873) | R | 0.00144 | I | 0.02898 | I | 0.00007 | 0.00143 | Ι | 0.00988 | Ι | 0.00003 | I | 0.02310 |] |
| Primary | (0.01873) | R | 0.00144 | I | 0.02898 | Ι | 0.00007 | 0.00143 | Ι | 0.00988 | Ι | 0.00003 | I | 0.02310 |] |
| Secondary Substation | (0.01873) | R | 0.00085 | I | 0.02772 | Ι | 0.00007 | | | 0.00988 | Ι | 0.00003 | I | 0.01982 | |
| Primary Substation | (0.01873) | | | | | | 0.00007 | | | | | 0.00003 | | 0.01982 |] |
| Transmission | (0.01873) | R | 0.00085 | Ι | 0.02772 | Ι | 0.00007 | | | 0.00988 | Ι | 0.00003 | I | 0.01982 |] |
| Super Off-Peak | | | | | | | | | | | | | | | |
| Secondary | (0.01873) | R | 0.00144 | Ι | 0.02898 | Ι | 0.00007 | 0.00143 | Ι | 0.00988 | Ι | 0.00003 | I | 0.02310 |] |
| Primary | (0.01873) | R | 0.00144 | I | 0.02898 | Ι | 0.00007 | 0.00143 | Ι | 0.00988 | Ι | 0.00003 | I | 0.02310 | |
| Secondary Substation | (0.01873) | | | | | | 0.00007 | | | | | 0.00003 | | 0.01982 | |
| Primary Substation | (0.01873) | | | | | | 0.00007 | | | | | 0.00003 | | 0.01982 | |
| Transmission | (0.01873) | R | 0.00085 | I | 0.02772 | Ι | 0.00007 | | | 0.00988 | Ι | 0.00003 | I | 0.01982 | |
| On-Peak – Winter | | | | | | | | | | | | | | | |
| Secondary | (0.01873) | | | | | | 0.00007 | | | 0.00988 | | | | 0.02310 | |
| Primary | (0.01873) | | | | | | 0.00007 | 0.00143 | Ι | 0.00988 | | | | 0.02310 | |
| Secondary Substation | (0.01873) | | | | | | 0.00007 | | | | | 0.00003 | | 0.01982 | |
| Primary Substation | (0.01873) | | | | | | 0.00007 | | | | | 0.00003 | | 0.01982 | |
| Transmission | (0.01873) | R | 0.00085 | Ι | 0.02772 | Ι | 0.00007 | | | 0.00988 | Ι | 0.00003 | Ι | 0.01982 | |
| Off-Peak – Winter | | _ | | _ | | _ | | | _ | | _ | | _ | | |
| Secondary | (0.01873) | | | | | | 0.00007 | | _ | 0.00988 | | | | 0.02310 | |
| Primary | (0.01873) | | | | | | 0.00007 | 0.00143 | Ι | 0.00988 | | | | 0.02310 | |
| Secondary Substation | (0.01873) | | | | | | 0.00007 | | | 0.00988 | | | | 0.01982 | |
| Primary Substation | (0.01873) | | | | | | 0.00007 | | | | | 0.00003 | | 0.01982 | |
| Transmission | (0.01873) | R | 0.00085 | 1 | 0.02772 | I | 0.00007 | | | 0.00988 | 1 | 0.00003 | 1 | 0.01982 | |
| Super Off-Peak | (0.04070) | _ | 0.00444 | | | | 0.00007 | 0.00440 | | | | | - | 0.00040 | |
| Secondary | (0.01873) | | | | | | 0.00007 | | - | 0.00988 | | | | 0.02310 | |
| Primary | (0.01873) | | | | | | 0.00007 | 0.00143 | I | 0.00988 | | | | 0.02310 | |
| Secondary Substation | (0.01873) | | | | | | 0.00007 | | | | | 0.00003 | | 0.01982 | |
| Primary Substation | (0.01873) | | | | | | 0.00007 | | | | | 0.00003 | | 0.01982 | |
| Transmission | (0.01873) | К | 0.00085 | 1 | 0.02772 | 1 | 0.00007 | | | 0.00988 | 1 | 0.00003 | 1 | 0.01982 | |

Notes: Transmission Energy charges include the Transmission Revenue Balancing Account Adjustment (TRBAA) of \$(0.00242) per kWh and the Transmission Access Charge Balancing Account Adjustment (TACBAA) of \$(0.01631) per kWh. The PPP rate is composed of Energy and Demand charges. For all voltage levels, the PPP Energy charges includes Low Income PPP rate (LI-PPP) \$0.01669/kWh, Non-low Income PPP rate (Non-LI-PPP) \$0.00362/kWh (pursuant to PU Code Section 399.8, the Non-LI-PPP rate may not exceed January 1, 2000 levels), Procurement Energy Efficiency Surcharge Rate of \$0.00741/kWh. For Secondary and Primary voltage levels, the PPP Energy charge also includes California Solar Initiative rate (CSI) of \$0.0000/kWh and Self-Generation Incentive Program rate (SGIP) \$ 0.00126 /kWh. For Secondary Substation, Primary Substation and Transmission voltage levels, the PPP rate includes Demand charges for CSI of \$0.00 /kW and SGIP of \$0.46 /kW.

*These rates are not applicable to TOU Period Grandfathering Eligible Customer Generators, please refer to SC 20 for applicable rates.

(Continued)

4H11 Submitted Dec 30, 2022 Issued by Dan Skopec Advice Ltr. No. 4129-E Jan 1, 2023 Effective Senior Vice President Decision No. Regulatory Affairs Resolution No. E-5217



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37589-E

Canceling Revised Cal. P.U.C. Sheet No.

SCHEDULE AL-TOU

Sheet 9

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GENERAL SERVICE - TIME METERED

Special Conditions (Continued)

- 17. Electric Emergency Load Curtailment Plan: As set forth in CPUC Decision 01-04-006, all transmission level customers except essential use customers, OBMC participants, net suppliers to the electrical grid, or others exempt by the Commission, are to be included in rotating outages in the event of an emergency. A transmission level customer who refuses or fails to drop load shall be added to the next curtailment block so that the customer does not escape curtailment. If the transmission level customer fails to cooperate and drop load at SDG&E's request, automatic equipment controlled by SDG&E will be installed at the customer's expense per Electric Rule 2. A transmission level customer who refuses to drop load before installation of the equipment shall be subject to a penalty of \$6/kWh for all load requested to be curtailed that is not curtailed. The \$6/kWh penalty shall not apply if the customer's generation suffers a verified, forced outage and during times of scheduled maintenance. The scheduled maintenance must be approved by both the ISO and SDG&E, but approval may not be unreasonably withheld.
- 18. Other Applicable Tariffs: Rules 21, 23 and Schedule E-Depart apply to customers with generators.
- 19. Generator Operation: The operation of a non-utility generator unless expressly authorized by tariff is prohibited.
- 20. TOU Period Grandfathering: Pursuant to D.17-01-006 and D.17-10-018 TOU Period Grandfathering permits certain eligible behind-the-meter solar customers to continue billing under grandfathered TOU period definitions after new TOU Periods are implemented, for a specific period of time.
 - TOU Period Grandfathering Eligible Customer Generator (Non-Residential): a non-residential customer with an on-site solar system, who has filed an initial interconnection application by January 31, 2017. The on-site solar system must be designed to offset at least 15% of the customer's current annual load. For Public Agency customers, defined here as public schools, colleges and universities; federal, state, county and city government agencies; municipal utilities; public water and/or sanitation agencies; and joint powers authorities -- the non-residential account must have filed an initial interconnection application by December 31, 2017.
 - TOU Period Grandfathering Term (Non-Residential): Upon SDG&E's implementation of updated TOU periods adopted in D.17-08-030. TOU Grandfathering Eligible Customer Generators will continue to be billed under prior existing TOU periods and resulting rates for the remainder of their applicable TOU Grandfathering Term, which begins upon issuance of a permission to operate customer's on-site solar system and continues for 10 years. In no event shall the duration a customer's grandfathering term extend beyond July 31, 2027 (December 31, 2027 for schools). Upon expiration of a customer's TOU Period Grandfathering Term, the customer will be billed using his otherwise applicable TOU periods and associated rates beginning with the customer's next billing cycle.
- EV Submetering: Per Decision (D.) 22-08-024, where electricity is furnished for EV charging, a 21. customer may use the EV Supply Equipment as a submeter to measure EV charge load, provided it meets the requirements established in the Plug-In Electric Vehicle Submetering Protocol Attachment A to D.22-08-024.

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9C6 Submitted Issued by Jul 31, 2023 Advice Ltr. No. 4268-E Effective Jul 31, 2023

Decision No. D.22-08-024 Resolution No. E-5274



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Cal. P.U.C. Sheet No.

35377-E Sheet 10

SCHEDULE AL-TOU

GENERAL SERVICE - TIME METERED

SPECIAL CONDITIONS (CONTINUED)

20. **TOU PERIOD GRANDFATHERING RATES:**

| Description - AL- | Transm | Distr | | PPP | ND | стс | LGC | RS | TRAC | UDC Total | |
|----------------------|-----------|-----------|---|-----|----|-----|-----|----|------|-----------|---|
| TOU | ITAIISIII | Disti | | FFF | ND | CIC | LGC | ĸs | IKAC | ODC Total | |
| Basic Service Fees | | | | | | | | | | | |
| (\$/month) | | | | | | | | | | | |
| <u>0-500 kW</u> | | | | | | | | | | | |
| Secondary | | 213.30 | Ι | | | | | | | 213.30 | I |
| Primary | | 57.52 | Ι | | | | | | | 57.52 | I |
| Secondary Substation | | 19,278.87 | I | | | | | | | 19,278.87 | I |
| Primary Substation | | 19,278.87 | I | | | | | | | 19,278.87 | I |
| Transmission | | 310.20 | I | | | | | | | 310.20 | I |
| > 500 kW | | | | | | | | | | | |
| Secondary | | 766.91 | | | | | | | | 766.91 | |
| Primary | | 68.43 | Ι | | | | | | | 68.43 | I |
| Secondary Substation | | 19,278.87 | Ι | | | | | | | 19,278.87 | I |
| Primary Substation | | 19,278.87 | I | | | | | | | 19,278.87 | I |
| Transmission | | 1,241.14 | Ι | | | | | | | 1,241.14 | I |
| > 12 MW | | | | | | | | | | | |
| Secondary Substation | | 32,533.07 | Ι | | | | | | | 32,533.07 | I |
| Primary Substation | | 32,593.49 | I | | | | | | | 32,593.49 | I |
| Trans. Multiple Bus | | | | | | | | | | | |
| Distance Adjust. Fee | | 3,000.00 | | | | | | | | 3,000.00 | |
| Secondary - OH | | 1.23 | | | | | | | | 1.23 | |
| Secondary - UG | | 3.17 | | | | | | | | 3.17 | |
| Primary - OH | | 1.22 | | | | | | | | 1.22 | |
| Primary - UG | | 3.13 | | | | | | | | 3.13 | |

(Continued) 10C7 Dec 30, 2022 Issued by Submitted **Dan Skopec** Advice Ltr. No. 4129-E Jan 1, 2023 Effective Senior Vice President Decision No. Regulatory Affairs Resolution No. E-5217



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Cal. P.U.C. Sheet No.

36352-E Sheet 11

SCHEDULE AL-TOU

GENERAL SERVICE - TIME METERED

TOU PERIOD GRANDFATHERING RATES (Continued)

| Description - AL-TOU | Transm | | Distr | | PPP | | ND | СТС | | LGC | RS | TRAC | UDC Total | |
|------------------------|--------|---|-------|---|------|---|----|------|---|-----|------|------|--------------|---|
| Demand Charges (\$/kW) | | | | | | | | | | | | | | |
| Non-Coincident | | | | | | | | | | | | | | |
| Secondary | 20.57 | Ι | 12.82 | Ι | | | | | | | 0.00 | | 33.39 | Ι |
| Primary | 19.88 | Ι | 12.74 | Ι | | | | | | | 0.00 | | 32.62 | Ι |
| Secondary Substation | 20.57 | Ι | 0.21 | R | 0.46 | R | | 0.50 | Ι | | 0.00 | | 21.74 | Ι |
| Primary Substation | 19.88 | Ι | 0.21 | R | 0.46 | R | | 0.50 | Ι | | 0.00 | | 21.05 | Ι |
| Transmission | 19.80 | Ι | 0.21 | R | 0.46 | R | | 0.50 | Ι | | 0.00 | | 20.97 | I |
| Maximum On-Peak | | | | | | | | | | | | | | |
| <u>Summer</u> | | | | | | | | | | | | | | |
| Secondary | 4.00 | I | 22.58 | Ι | | | | | | | | | 26.58 | Ι |
| Primary | 3.87 | I | 22.45 | I | | | | | | | | | 26.32 | I |
| Secondary Substation | 4.00 | I | | | | | | | | | | | 4.00 | I |
| Primary Substation | 3.87 | I | | | | | | | | | | | 3.87 | Ι |
| Transmission | 3.86 | Ι | | | | | | | | | | | 3.86 | I |
| <u>Winter</u> | | | | | | | | | | | | | | |
| Secondary | 0.95 | Ι | 29.86 | Ι | | | | | | | | | 30.81 | Ι |
| Primary | 0.92 | Ι | 29.71 | I | | | | | | | | | 30.63 | Ι |
| Secondary Substation | 0.95 | Ι | | | | | | | | | | | 0.95 | Ι |
| Primary Substation | 0.92 | Ι | | | | | | | | | | | 0.92 | Ι |
| Transmission | 0.92 | Ι | | | | | | | | | | | 0.92 | I |
| Power Factor (\$/kvar) | | | | | | | | | | | | | | |
| Secondary | | | 0.25 | | | | | | | | | | 0.25 | |
| Primary | | | 0.25 | | | | | | | | | | 0.25 | |
| Secondary Substation | | | 0.25 | | | | | | | | | | 0.25 | |
| Primary Substation | | | 0.25 | | | | | | | | | | 0.25 | |
| Transmission | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |

(Continued) 11H12 Submitted Dec 30, 2022 Issued by **Dan Skopec** Advice Ltr. No. 4129-E Effective Jan 1, 2023 Senior Vice President Decision No. Regulatory Affairs Resolution No. E-5217



Revised C

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Cal. P.U.C. Sheet No.

36353-E Sheet 12

SCHEDULE AL-TOU

GENERAL SERVICE - TIME METERED

TOU PERIOD GRANDFATHERING RATES (CONTINUED)

| Energy Charges On-Peak - Summer Secondary Primary Secondary Primary Transmission Semi-Peak - Secondary Primary | (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) | R R R R R R | 0.00144 0.00144 0.00085 0.00085 0.00085 0.00144 0.00144 | I I I I I | 0.02898 0.02772 0.02772 0.02772 0.02772 | | 0.00143 I 0.00143 I 0.00143 I | 0.00988 0.00988 0.00988 | I I I | 0.00003 0.00003 0.00003 0.00003 0.00003 | I I I I | 0.02310 I 0.02310 I 0.01982 I 0.01982 I 0.01982 I |
|--|--|----------------------------|---|-----------------------|---|--|-------------------------------------|--|-------------|---|------------------|---|
| Summer Secondary Primary Secondary Primary Transmission Semi-Peak – Secondary Primary | (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) | R R R R R | 0.00144 0.00085 0.00085 0.00085 0.00144 0.00144 | I I I I I | 0.02898 0.02772 0.02772 0.02772 0.02772 | I 0.00007 I 0.00007 I 0.00007 I 0.00007 | 0.00143 I | 0.00988 0.00988 0.00988 0.00988 | I I I | 0.00003 0.00003 0.00003 0.00003 | I I I | 0.02310 I 0.01982 I 0.01982 I |
| Secondary Primary Secondary Primary Transmission Semi-Peak – Secondary Primary | (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) | R R R R R | 0.00144 0.00085 0.00085 0.00085 0.00144 0.00144 | I I I I I | 0.02898 0.02772 0.02772 0.02772 0.02772 | I 0.00007 I 0.00007 I 0.00007 I 0.00007 | 0.00143 I | 0.00988 0.00988 0.00988 0.00988 | I I I | 0.00003 0.00003 0.00003 0.00003 | I I I | 0.02310 I 0.01982 I 0.01982 I |
| Primary Secondary Primary Transmission Semi-Peak – Secondary Primary | (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) | R R R R R | 0.00144 0.00085 0.00085 0.00085 0.00144 0.00144 | I I I I I | 0.02898 0.02772 0.02772 0.02772 0.02772 | I 0.00007 I 0.00007 I 0.00007 I 0.00007 | 0.00143 I | 0.00988 0.00988 0.00988 0.00988 | I I I | 0.00003 0.00003 0.00003 0.00003 | I I I | 0.02310 I 0.01982 I 0.01982 I |
| Secondary Primary Transmission Semi-Peak – Secondary Primary | (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) | R R R R | 0.00085 0.00085 0.00085 0.00144 0.00144 | I I I I | 0.02772 0.02772 0.02772 0.02898 | I 0.00007 I 0.00007 I 0.00007 | | 0.00988 0.00988 0.00988 | I I I | 0.00003 0.00003 0.00003 | I I | 0.01982 I 0.01982 I |
| Primary Transmission Semi-Peak – Secondary Primary | (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) | R R R R | 0.00085 0.00085 0.00144 0.00144 | I I I I | 0.02772 0.02772 0.02898 | I 0.00007 I 0.00007 | 0.00143 1 | 0.00988 0.00988 | I I | 0.00003 0.00003 | I | 0.01982 I |
| Transmission Semi-Peak – Secondary Primary | (0.01873) (0.01873) (0.01873) (0.01873) (0.01873) | R R R | 0.00085 0.00144 0.00144 | I I I | 0.02772 | 0.00007 | 0 00143 1 | 0.00988 | Ι | 0.00003 | | |
| Semi-Peak – Secondary Primary | (0.01873) (0.01873) (0.01873) (0.01873) | R R R | 0.00144 0.00144 | I I | 0.02898 | | 0 00143 1 | 0.0000 | | | _ | 0.01002 |
| Secondary Primary | (0.01873) (0.01873) (0.01873) | R R | 0.00144 | I | | 0.00007 | 0.00143 T | | _ | | | |
| Primary | (0.01873) (0.01873) (0.01873) | R | 0.00144 | I | | | | 0.00988 | Ι | 0.00003 | I | 0.02310 I |
| , | (0.01873) (0.01873) | | | | U.UZUJO . | 0.00007 | 0.00143 I | | I | 0.00003 | I | 0.02310 I |
| Secondary | (0.01873) | | | Ι | | 0.00007 | | | I | 0.00003 | I | 0.01982 I |
| Primary | , | | 0.00085 | | | 0.00007 | | 0.00988 | I | 0.00003 | I | 0.01982 I |
| Transmission | ` , | R | 0.00085 | | | I 0.00007 | | 0.00988 | I | 0.00003 | I | 0.01982 I |
| Off-Peak - | | | | | | | | | | | | |
| Secondary | (0.01873) | R | 0.00144 | Ι | 0.02898 | 0.00007 | 0.00143 I | 0.00988 | I | 0.00003 | I | 0.02310 I |
| Primary | (0.01873) | R | 0.00144 | Ι | 0.02898 | 0.00007 | 0.00143 I | 0.00988 | I | 0.00003 | I | 0.02310 I |
| Secondary | (0.01873) | R | 0.00085 | | | 0.00007 | | 0.00988 | I | 0.00003 | I | 0.01982 I |
| Primary | (0.01873) | R | 0.00085 | | | I 0.00007 | | 0.00988 | I | 0.00003 | I | 0.01982 I |
| Transmission | (0.01873) | R | 0.00085 | I | 0.02772 | 0.00007 | | 0.00988 | I | 0.00003 | I | 0.01982 I |
| On-Peak - | , | | | | | | | | | | | |
| Secondary | (0.01873) | R | 0.00144 | Ι | 0.02898 | 0.00007 | 0.00143 I | 0.00988 | I | 0.00003 | I | 0.02310 I |
| Primary | (0.01873) | R | 0.00144 | Ι | 0.02898 | 0.00007 | 0.00143 I | 0.00988 | I | 0.00003 | I | 0.02310 I |
| Secondary | (0.01873) | R | 0.00085 | I | 0.02772 | 0.00007 | | 0.00988 | I | 0.00003 | I | 0.01982 I |
| Primary | (0.01873) | R | 0.00085 | I | 0.02772 | 0.00007 | | 0.00988 | I | 0.00003 | I | 0.01982 I |
| Transmission | (0.01873) | R | 0.00085 | I | 0.02772 | 0.00007 | | 0.00988 | I | 0.00003 | I | 0.01982 I |
| <u>Semi-Peak –</u> | | | | | | | | | | | | |
| Secondary | (0.01873) | R | 0.00144 | Ι | 0.02898 | 0.00007 | 0.00143 I | 0.00988 | Ι | 0.00003 | I | 0.02310 I |
| Primary | (0.01873) | R | 0.00144 | Ι | 0.02898 | 0.00007 | 0.00143 I | 0.00988 | Ι | 0.00003 | I | 0.02310 I |
| Secondary | (0.01873) | R | 0.00085 | Ι | 0.02772 | 0.00007 | | 0.00988 | Ι | 0.00003 | I | 0.01982 I |
| Primary | (0.01873) | R | 0.00085 | Ι | 0.02772 | 0.00007 | | 0.00988 | Ι | 0.00003 | I | 0.01982 I |
| Transmission Off-Peak - | (0.01873) | R | 0.00085 | Ι | 0.02772 | 0.00007 | | 0.00988 | Ι | 0.00003 | Ι | 0.01982 I |
| Secondary | (0.01873) | R | 0.00144 | Ι | 0.02898 | I 0.00007 | 0.00143 I | 0.00988 | I | 0.00003 | I | 0.02310 I |
| Primary | (0.01873) | R | 0.00144 | Ι | 0.02898 | 0.00007 | 0.00143 I | 0.00988 | I | 0.00003 | I | 0.02310 I |
| Secondary | (0.01873) | R | 0.00085 | | | I 0.00007 | | | I | 0.00003 | I | 0.01982 I |
| Primary | (0.01873) | R | 0.00085 | Ι | 0.02772 | I 0.00007 | | 0.00988 | I | 0.00003 | I | 0.01982 I |
| Transmission | (0.01873) | R | 0.00085 | Ι | 0.02772 | 0.00007 | | | I | 0.00003 | I | 0.01982 I |
| | , | | | | | | | | | | | |

Notes: Transmission Energy charges include the Transmission Revenue Balancing Account Adjustment (TRBAA) of \$(0.00242) per kWh and the Transmission Access Charge Balancing Account Adjustment (TACBAA) of \$(0.01631) per kWh. The PPP rate is composed of Energy and Demand charges. For all voltage levels, the PPP Energy charges includes Low Income PPP rate (LI-PPP) \$0.01669/kWh, Non-low Income PPP rate (Non-LI-PPP) \$0.00362/kWh (pursuant to PU Code Section 399.8, the Non-LI-PPP rate may not exceed January 1, 2000 levels), Procurement Energy Efficiency Surcharge Rate of \$0.00741/kWh. For Secondary and Primary voltage levels, the PPP Energy charge also includes California Solar Initiative rate (CSI) of \$0.0000/kWh and Self-Generation Incentive Program rate (SGIP) \$0.00126 /kWh. For Secondary Substation, Primary Substation and Transmission voltage levels, the PPP rate includes Demand charges for CSI of \$0.00 /kW and SGIP of \$0.46 /kW.

(Continued)

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Senior Vice President
Decision No. Regulatory Affairs Resolution No.

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