Revised Cancelling Revised

Cal. P.U.C. Sheet No. Cal. P.U.C. Sheet No.

32748-E 30265-E

Sheet 1

## **ELECTRIC SCHEDULE E-SRG**SMALL RENEWABLE GENERATOR PPA

#### APPLICABILITY:

This Schedule is optional for customers who meet the definition of an Eligible Renewable Energy Resource as defined in the Special Conditions section of this Schedule, with a total Effective Capacity of not more than 1.5 megawatts.

Pursuant to D.13-05-034, this Schedule will be closed to new applicants effective July 24, 2013. Existing customers with E-SRG Power Purchase Agreements (PPA) executed by customer and PG&E may continue to receive service under E-SRG for the remainder of the PPA term.

Service under this Schedule is not available to customers who either: (1) currently have a power purchase arrangement with PG&E for deliveries from the same facility; or (2) previously had a power purchase arrangement with PG&E, for deliveries from the same facility that was terminated during the three (3) years immediately prior to the date of signing a Small Renewable Generator PPA, unless PG&E otherwise agrees in its sole discretion.

An electric generation facility must meet the criteria listed in Public Utilities Code section 399.20(b) as follows:

- (1) Has an Effective Capacity of not more than 1.5 megawatts and is located on property owned or under the control of the customer.
- (2) Is interconnected and operates in parallel with the electric transmission and distribution grid.
- (3) Is strategically located and interconnected to the electric transmission or distribution system in a manner that optimizes the deliverability of electricity generated at the facility to load centers.
- (4) Is an Eligible Renewable Energy Resource, as defined in Section 399.12 and California Public Resources Code Section 25741, as either code provision may be amended from time to time.

TERRITORY:

The entire territory served.

RATES:

The customer's otherwise applicable tariff schedule (OAS) shall apply except as follows:

PG&E shall purchase the output produced by an Eligible Renewable Energy Resource pursuant to the terms set forth in Section 2.4 of the Small Renewable Power Purchase Agreement at the applicable Market-Price-Referent (MPR) in the table in Section 6 of this Schedule from the date the Eligible Renewable Energy Resource begins actual commercial operation.

## SPECIAL CONDITIONS:

- Required Contract: A Small Renewable Power Purchase Agreement that the customer has submitted to PG&E and that both the customer and PG&E have signed is required prior to receiving service under this Schedule.
- Participation in other PG&E Programs: As set forth in Decision 07-07-027, customers taking service under this Schedule may not obtain benefits from both this Schedule and the Self-Generation Incentive Program, net energy metering programs, the California Solar Initiative, or other similar programs.

(Continued)

Advice 4246-E Decision 13-05-034 Issued by **Brian K. Cherry**Vice President
Regulatory Relations

Date Filed Effective Resolution

June 24, 2013 July 24, 2013

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### **ELECTRIC SCHEDULE E-SRG** SMALL RENEWABLE GENERATOR PPA

Sheet 2

**SPECIAL** CONDITIONS: (cont'd)

- Definitions: The following definitions are applicable to service provided under this Schedule.
  - Eligible Renewable Energy Resource An electric generating facility as defined in Public Utilities Code Section 399.12 and California Public Resources Code Section 25741, as either code provision may be amended or supplemented from time to time.
  - Effective Capacity The Effective Capacity will be net of any Station Use, or in the case of solar, it will be net of any inverter losses. The Effective Capacity will not exceed 1.5 megawatts. The term "Nameplate" defined in Section 2.1.4 of the Small Renewable Power Purchase Agreement has the same meaning as the term "Effective Capacity" used in this Schedule.
  - Station Use Energy consumed within the Facility's electric energy distribution system as losses, as well as energy used to operate the Facility's auxiliary equipment. The auxiliary equipment may include, but is not limited to, forced and induced draft fans, cooling towers. boiler feeds pumps, lubricating oil systems, plant lighting, fuel handling systems, control systems, and sump pumps.
- Electrical interconnection to support this Schedule shall be accomplished using PG&E's Wholesale Distribution Tariff Attachment I for distribution voltage interconnection and CAISO's Tariff Appendix Y (effective December 19, 2010) for transmission voltage interconnections. As part of the electrical interconnection process, the customer, PG&E, and the CAISO (if transmission) will execute a FERC- approved Small Generator Interconnection Agreement ("SGIA"). Service under this Schedule is not available to customers interconnecting to PG&E's Secondary Network.
- Metering Requirements: The customer shall comply with all applicable rules in installing a meter appropriate for deliveries pursuant to the Full Buy/Sell or Excess Sale arrangement selected in Section 2.2 of the Small Renewable Power Purchase Agreement, which can be electronically read daily by: (a) a telephone and modem; (b) an analog or digital phone connection; or (c) an internet portal address for PG&E's Energy Data Services ("EDS"). The customer shall be responsible for procuring and maintaining the communication link to electronically retrieve this metering data.

(Continued)

Advice Decision 3830-E Issued by Jane K. Yura Vice President Regulation and Rates

Date Filed **Effective** Resolution

April 15, 2011 June 24, 2011 Revised Cancelling Revised

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# ELECTRIC SCHEDULE E-SRG SMALL RENEWABLE GENERATOR PPA

SPECIAL CONDTIONS: (cont'd)

6. The Market Price Referent (MPR) is stated in the table below, which the Commission approved in Resolution E-4442, effective December 6, 2011.

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Adopted 2011 Market Price Referents				
(Nominal - dollars/kWh)				
Resource Type	10-Year	15-Year	20-Year	
2012 Baseload MPR	0.07688	0.08352	0.08956	
2013 Baseload MPR	0.08103	0.08775	0.09375	
2014 Baseload MPR	0.08454	0.09151	0.09756	
2015 Baseload MPR	0.08804	0.09520	0.10132	
2016 Baseload MPR	0.09156	0.09883	0.10509	
2017 Baseload MPR	0.09488	0.10223	0.10859	
2018 Baseload MPR	0.09831	0.10570	<u>0.11218</u>	
2019 Baseload MPR	0.10186	0.10928	<u>0.11587</u>	
2020 Baseload MPR	0.10550	0.11296	0.11 <u>965</u>	
2021 Baseload MPR	0.10916	0.11675	0.12354	
00000	0.44000	0.40007	0.40770	
2022 Baseload MPR	0.11299	0.12067	0.12752	

0.12469

0.13160

0.11691

2023 Baseload MPR