ELECTRIC SCHEDULE E-DRP

Sheet 1

(N) (N)

(N)

DEMAND RESPONSE PROVIDER SERVICES

APPLICABILITY: This schedule applies to any Customer, or Demand Response Provider (DRP)

acting on their behalf, who requests PG&E to render the following services below to facilitate their involvement in Direct Participation, as detailed in Electric

Rule 24.

TERRITORY: The entire PG&E service territory.

RATES: If PG&E performs any metering service for a Customer or DRP pursuant to

Rule 24, the following charges shall apply to the requesting party:

1. Interval Meter......Cost

2. Per-Event Metering Service Charges

a. Metering Service Base Charge, per meter\$174.03

This charge is incurred when PG&E goes to the meter to perform all Rule 24 related metering service activity(ies) except the remote programming of a SmartMeter. PG&E Meter Service Charges listed below that are incurred while PG&E is at the meter are added to this Metering Service Base Charge.

Metering Service Charges:

b. Meter Installation, per meter......\$193.37

This charge is incurred each time PG&E installs an interval meter. This rate includes costs for the installation of the interval meter. This service does not include the interval meter cost, metering transformer material and installation cost, telecommunications equipment, installation or service costs. Meter removal, testing, and programming charges, described below, would also be charged for a typical meter installation.

c. Meter Removal, per meter.....\$87.01

This charge is incurred each time PG&E removes an interval meter or a meter to be replaced by the interval meter. It includes costs for removal and processing of the existing meter.

d. Meter Test, per meter\$116.02

This charge is incurred when PG&E tests the interval meter.

e. Meter Programming, per meter\$48.34

This charge is incurred when PG&E programs or reprograms the interval meter during a site visit.

(Continued)

(N)

Advice 4654-E Decision 15-03-042 Issued by **Steven Malnight**Senior Vice President

Regulatory Affairs

Date Filed Effective Resolution

June 25, 2015 June 25, 2015

Revised Cancelling Revised

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

43626-E 37017-E

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Sheet 2

ELECTRIC SCHEDULE E-DRP DEMAND RESPONSE PROVIDER SERVICES

RATES: (Cont'd.)

- 2. Per-Event Metering Service Charges (Cont'd.)
 - f. Meter Programming (Remote), per meter\$41.90

This charge is incurred when PG&E reprograms a SmartMeter remotely. PG&E will not charge for over-the-air reprogramming to 15 minute intervals for meters serving retail residential customers locations that are registered through Rule 24 as part of the active 200,000 customer locations in the Initial, Intermediate, Next Step Beyond the Intermediate, and 200,000 Registration Level of Implementation steps established in D.16-03-008, D.16-06-008, and Resolution E-4837, subject to the available budget authorized in D.16-06-008, Resolution E-4837, and the resolution approving Advice 5446-E, where PG&E is the Meter Data Management Agent and the Meter Service Provider.

g. Meter Battery Change, per meter\$58.01

This charge is incurred when PG&E replaces the interval meter battery.

h. Metering Inspection, per meter.....\$106.36

This charge is incurred each time PG&E inspects the interval metering facility beyond what is required by its normal business practices.

i. Metering Services Hourly Labor Rate......\$125.69

Metering services performed by PG&E which are not covered by the above service charges or any other PG&E fees or contracts will be charged this hourly rate, plus the Metering Service Base Charge described above, plus materials costs.

Application of Per-Event Metering Service Charges:

When PG&E performs any of the above services, the Metering Service Base Charge and applicable service charge(s) apply. For example, if an interval meter malfunction requires repair and testing of the meter, the requesting party would incur the Metering Service Base Charge, Unscheduled Metering Maintenance Charge, and the Meter Test Charge. The Metering Service Base Charge does not apply to PG&E's remote programming of its' SmartMeter.

Once the requesting party has communicated to PG&E that the interval meter site is ready for interval meter installation, if the interval meter site is not prepared at the time PG&E attempts to perform the interval meter installation, the requesting party will be charged the Metering Service Base Charge and the Metering Inspection Charge.

If conditions at the customer's meter site require an exceptional amount of material and/or time to perform meter services, the requesting party will be charged for the additional material cost and the hourly rate for the additional time.