

TABLE 5-1
 PACIFIC GAS AND ELECTRIC COMPANY
 CURRENT LIGHT AND POWER ELECTRIC RATES

Line No.	Current PG&E	Average 2012 Number of Accounts	Description	Average 2012 Annual kWh Per Customer
1	<u>Medium L&P</u>			
2	A-10	43,088	Medium demand non-TOU	161,324
3	A-10 TOU	3,606	Medium demand TOU	636,877
4	E-19 Voluntary	18,241	Medium voluntary demand TOU	435,206
5	E-19 Mandatory	1,829	Medium mandatory demand TOU	2,786,791
6	E-37	622	Medium demand TOU oil pumping	1,852,384
7	<u>Large L&P</u>			
8	E-20	1,031	Large mandatory demand TOU	12,950,984
9	Total	68,417		537,690

1 **C. Medium Light and Power**

2 **1. Proposed Basic Service Fee for Schedules A-10 and E-19V**

3 PG&E proposes to retain the current Schedule A-10 and A-10 TOU
 4 monthly basic service fee of \$140 per month, billed on a daily equivalent
 5 basis. A "basic service fee" is often also referred to as a "customer charge."
 6 The Schedule E-19V basic service fee is set at the same level as the
 7 Schedule A-10 basic service fee. The proposed Schedule A-10 and E-19V
 8 \$140 basic service fee very slightly exceeds the full EPMC target level at
 9 secondary voltage, but PG&E recommends retaining it at the current level
 10 for rate stability purposes. Though the full EPMC basic service fee at the
 11 primary and transmission voltage levels would be even higher, there are
 12 relatively few primary or transmission Schedule A-10 or E-19V customers,
 13 and the basic service fee applicable to Schedules A-10 and E-19V has
 14 traditionally not been differentiated by voltage level. Further, for customers
 15 migrating from small to medium commercial service due to the new 75 kW
 16 cutoff, retaining the current basic service fee will help mitigate bill increases
 17 that may already exist because such customers may be facing demand
 18 charges and TOU charges for the very first time.

19 Because of the similarity of design of Schedule E-19 and E-20 basic
 20 service fee, demand, and energy charges, other aspects of rate design for
 21 Schedule E-19 are addressed in the large light and power (LL&P) section of