

PG&E Estimated Charges

Note - A6 has maximum demand of 75 kW

Daily hours used	3
kWh/charger/day	21.6
Chargers	2
Monthly kWh	1,296
Charger kW	7.2

Usage Distribution	
Peak Period	40%
Mid Period	40%
Off Peak Period	20%
Summer Mos	6
Meter Fee/Mo	\$15.89

Electricity Rates	Summer		Winter	
	Demand \$/kW	Usage \$/kWh	Demand \$/kW	Usage \$/kWh
Maximum	\$0.00		\$0.00	
Peak Period	\$0.00	\$0.55	\$0.00	\$0.20
Mid Peak Period	\$0.00	\$0.25	\$0.00	\$0.20
Off Peak Period	\$0.00	\$0.18	\$0.00	\$0.18

Assumed Usage	Summer		Winter	
	Peak Demand (kW)	Usage (kWh)	Peak Demand (kW)	Usage (kWh)
Maximum	0		0	
Peak Period	0	518	0	518
Mid Peak Period	0	518	0	518
Off Peak Period	0	259	0	259

Fees Charged	Summer		Winter	
	Demand Fees	Usage Fees	Demand Fees	Usage Fees
Meter Fee	\$15.89		\$15.89	
Maximum	\$0.00		\$0.00	
Peak Period	\$0.00	\$284.60	\$0.00	\$102.85
Mid Peak Period	\$0.00	\$130.72	\$0.00	\$102.85
Off Peak Period	\$0.00	\$46.81	\$0.00	\$46.70
Total Fees	\$15.89	\$462.13	\$15.89	\$252.40
Monthly Average	Summer	Winter	Average	
Estimated Bill	\$478	\$268	\$373	
Avg Rate \$/kWh	\$0.37	\$0.21	\$0.29	

Site 1 (1 station with 2 chargers) Annual Total: \$4,477.85

Vehicle Charging Model			
Daily hours used	3	Usage Distribution	
kWh/charger/day	21.6	Peak Period	40% 12:00-18:00
Chargers	2	Mid Period	40% 08:30-12:00 and 18:00-21:30
Monthly kWh	1,296	Off Peak Period	20% 00:00-8:30 and 21:30-00:00
Charger kW	7.2	Summer Mos	6