

							\$ /Year # Chargers			
	kW	hrs/day	\$ / kWh	\$ / Day	\$ / Week	\$ / Month	1	2	3	4
Summer (June-September)			4 months							
S-S Off-Peak	7.7	8	\$ 0.11	\$ 7	\$ 14	\$ 54	\$ 217	\$ 434	\$ 650	\$ 867
M-F Mid Peak	7.7	4	\$ 0.23	\$ 7	\$ 35	\$ 142	\$ 567	\$ 1,133	\$ 1,700	\$ 2,267
M-F On-Peak	7.7	4	\$ 0.44	\$ 14	\$ 68	\$ 271	\$ 1,084	\$ 2,168	\$ 3,252	\$ 4,337
Total				\$ 27	\$ 117	\$ 467	\$ 1,868	\$ 3,735	\$ 5,603	\$ 7,471
Winter (October-May)			8 months							
S-S Off-Peak	7.7	8	\$ 0.11	\$ 7	\$ 14	\$ 54	\$ 434	\$ 867	\$ 1,301	\$ 1,735
M-F Mid Peak	7.7	4	\$ 0.23	\$ 7	\$ 35	\$ 142	\$ 1,133	\$ 2,267	\$ 3,400	\$ 4,534
Total				\$ 14	\$ 49	\$ 196	\$ 1,567	\$ 3,134	\$ 4,701	\$ 6,268
Annual Cost							\$ 3,435	\$ 6,870	\$ 10,304	\$ 13,739

<u>Assumptions</u>	<u>Summer 4 months</u>
	8 full hours of charging per day during most expensive time periods
	5 days at 4 hours per day mid-peak during summer weekday
	5 days at 4 hours per day on-peak during summer weekday
	2 days at 8 hours per day off-peak during summer weekend
	<u>Winter 8 months</u>
	8 full hours of charging per day during most expensive time periods
	5 days at 8 hours per day mid-peak during winter weekday
	2 days at 8 hours per day off-peak during winter weekend

Weekdays

Summer TOU Periods

Off-Peak: 11 p.m.–8 a.m.
 Mid-Peak: 8 a.m.–12 p.m. & 6 p.m.–11 p.m.
 On-Peak: 12 p.m.–6 p.m.

Winter TOU Periods

Off-Peak: 9 p.m.–8 a.m.
 Mid-Peak: 8 a.m.–9 p.m.

Year-Round, Weekends & Holidays

Always Off-Peak