




# Power for your Commute

1. Each kW of pass through solar charging capacity can provide 4 miles of charging per hour.
2. Objective is to provide enough for the average daily commute.
3. Additional capacity can be provided with additional battery storage and grid tied options.

Panel Footprint (350W output)	Total Output	Pass through charging	Battery	Total Charging
	3 Panels 1,050W	4 miles per hour 32 miles per day	5kW Hours 20 miles	<b>20 – 52 miles per day</b>
	4 Panels 1,400W	5.6 miles per hour 44.8 miles per day	5kW hours 20 miles	<b>20 – 64.8 miles per day</b>
	6 Panels 2,100W	8.4 miles per hour 67.2 miles per day	5 kW hours 20 miles	<b>20 – 87.2 miles per day</b>