## EMPOWER SOLAR

## Electric Vehicle Charging



## FAST, AFFORDABLE, CONVENIENT

Get more mileage from solar with an EV charger. Charging at home allows you to skip the wait at public stations, charge fully within just a few hours, and and maximize the savings provided by your solar system.



## PACKAGES

Explore your options and choose the package that works best based on your car model and lifestyle.

Note: additional work, such as a main service panel (MSP) upgrade or additional runs between the MSP and charger, may be required to support your selected package.

OFFER #1		OFFER #2	OFFER #3
	BASIC	СИЅТОМ	PREFERRED
d t ur	Includes 14–50 receptacle/50 amp breaker combo with 60 amp wire plus electrical certificate	Includes installation of customer-supplied EV charger plus electrical certificate	Includes 60 amp wire, 60 amp breaker, installation of EmPower-supplied EV charger, plus electrical certificate
1	<ul> <li>Ideal for 40 amp (or less) continuous charge rate</li> <li>May not be optimal for your specific car/ needs</li> <li>Provides option to upgrade to custom package (note that chargers available may cap at 32 amps, depending on model)</li> </ul>	<ul> <li>Customer to supply brand/specs of charger pre quote</li> <li>Customer to pre- purchase and confirm charger is received/on site before confirming installation date</li> <li>Recommended option to provide fastest recharge</li> </ul>	<ul> <li>Ideal for level 2 charging at the full 48 amp continuous output</li> <li>Standard Tesla Universal General charger supplied</li> </ul>
	\$1,500	\$1,600	\$2,100

\*Taxes may be applicable.

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