

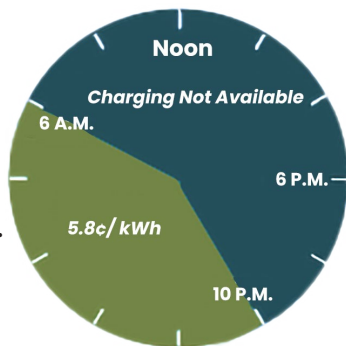
Electric Vehicle Questionnaire

Congratulations on your Electric Vehicle purchase!

Itasca-Mantrap offers two voluntary options for charging your EV at home. The off-peak program offers the lowest price, while the whole house time-of-use program provides flexibility.

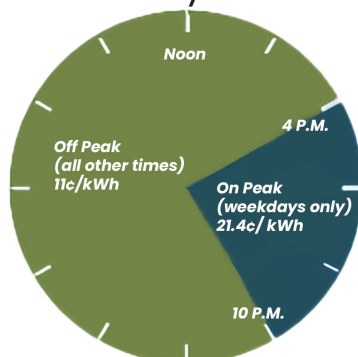
Off-Peak rate - (Separately Metered)

Itasca-Mantrap's off-peak rate offers members low cost electricity for charging an EV. Electricity for charging your EV is available only during the off-peak hours of 10 p.m. to 6 a.m. Power will not be supplied to the charger outside of the off-peak hours and the charger or outlet must be hardwired into your off-peak panel. This program requires a separate meter. Itasca-Mantrap offers a rebate of up to \$500 to cover the cost of installing a charger on the off-peak program.



Whole House Time-of-Use rate - (General Service Meter)

A charger or outlet installed on the Itasca-Mantrap whole house time-of-use rate will always receive electricity, so you can charge your vehicle whenever you need. You pay the rate listed for all the electricity you use throughout your home, according to the time-of-day. The savings can add up when you make the choice to use energy at different times of day. Itasca-Mantrap offers a rebate of up to \$500 to cover the cost of installing a charger on the whole house time-of-use program.



Electric Vehicle QUESTIONNAIRE

1. What is the manufacturer and model of your EV?

Manufacturer _____

Model _____

2. What size of charger (in kW) do you own?

Size _____ kW

Charger Level _____

Brand _____

3. What program are you interested in; Whole House Time-of-Use or Off-Peak? (Circle One)

Whole House Time-of-Use OR Off-Peak

4. Who is your electrician?

Questions for electrician:

1. Is there room on the current panel for an EV charger?

2. Is a new meter socket necessary? If yes, provided by IM or electrician?