

PEV Scorecard: October 13th Example

To get started, select one of the section tabs below and begin answering the questions under each topic area. Your answers are saved automatically. You do not need to answer all the questions in order or in one sitting.

Planning

Market

Utility

Education

Finance

Process

RESULTS

Section 2: Market Plug-In Vehicle Market Conditions

MARKET TOPICSPEV, EVSE, and
Service AvailabilityPlug-in Vehicle
Projections

Topic 3

Plug-in Vehicle, EVSE, and Service Availability

1. How many PEV models do you expect to be available for purchase or lease in your area during the next one to two years? If more than 10, please enter the expected number of available models in the notes section below.

Less than 3 3 to 5 6 to 10 More than 10

Enter any additional notes:

2. How many dealerships in your area are currently selling PEVs?

None 1 2 to 10 More than 10

3. How many public EVSE charging outlets are currently in service in your area? Note: An electric charging station may have multiple charging outlets.

None Less than 10 10 to 25 More than 25

4. What percentage of PEV buyers are installing residential level 2 (240 V) EVSE in your area?

Less than 25% 25% to 49% 50% to 75% Greater than 75%

5. How many public EVSE charging outlets do you anticipate will be constructed in your area during the next one to two years? Note: An electric charging station may have multiple charging outlets.

None Less than 10 10 to 25 More than 25

6. How many workplace EVSE charging outlets do you anticipate will be constructed in your area during the next one to two years? Note: An electric charging station may have multiple charging outlets.

None Less than 10 10 to 25 More than 25

PREVIOUS

SAVE AND CONTINUE