

Guide to Obtaining Quotes for Electric Vehicle Charging Stations

Under the Oregon Department of Transportation's Community Charging Rebates (CCR) program, applicants are required to obtain two (2) quotes for electric vehicle (EV) charging station equipment and installation or a detailed engineering estimate.¹ An applicant can obtain a quote for their EV charging project from their electric utility, local electricians, charging equipment manufacturers or network providers as detailed below.

Electric Utilities

Applicants should contact their electric utility early in project planning. Many electric utilities in Oregon have existing programs to provide technical assistance or connect customers with an installer.

⇒ If unsure about your electric utility, use this [Find Your Utility](#) tool.

Investor-Owned Utilities

- ⇒ [Idaho Power](#)
- ⇒ [Pacific Power](#)
- ⇒ [Portland General Electric](#)

Cooperative Electric Utilities

- ⇒ [Blachly-Lane Electric Cooperative](#)
- ⇒ [Central Electric Cooperative](#)
(scroll down to "Commercial EV Charger Evaluation Support")
- ⇒ [Columbia Basin Cooperative](#)
- ⇒ [Columbia Power Cooperative](#)
- ⇒ [Consumers Power](#)
- ⇒ [Coos-Curry Electric Cooperative, Inc.](#)
- ⇒ [Douglas Electric Cooperative](#)
- ⇒ [Harney Electric Cooperative](#)
- ⇒ [Hood River Electric Cooperative](#)
- ⇒ [Lane Electric Cooperative](#)
- ⇒ [Midstate Electric Cooperative, Inc.](#)
(click on "Charger installers" tab)
- ⇒ [Oregon Trail Electric Cooperative](#)
- ⇒ [Salem Electric](#)
- ⇒ [Umatilla Electric Cooperative](#)
- ⇒ [Umpqua Indian Utility Co-op](#)
- ⇒ [Wasco Electric Cooperative](#)
- ⇒ [West Oregon Electric Cooperative, Inc.](#)

Peoples Utility Districts (PUDs)

- ⇒ [Central Lincoln PUD](#)
- ⇒ [Clatskanie PUD](#)

¹ Note: To be accepted under CCR, quotes must contain the following information: the project site address, the quantity of chargers, the number of ports, and itemized costs. Each quote should reflect the same site design (i.e., number of ports and charger type), which must match the information provided in the CCR application.

- ⇒ [Columbia River PUD](#)
- ⇒ [Emerald PUD](#)

- ⇒ [Northern Wasco PUD](#)
- ⇒ [Tillamook PUD](#)

Municipal Electric Utilities

- ⇒ [Canby Utility Board](#)
- ⇒ [City of Ashland Electric Department](#)
- ⇒ [City of Bandon](#)
- ⇒ [City of Cascade Locks](#)
- ⇒ [City of Drain](#)
- ⇒ [City of Forest Grove Light and Power](#)

- ⇒ [City of Monmouth](#)
- ⇒ [Eugene Water and Electric Board](#)
- ⇒ [Hermiston Energy Services](#)
- ⇒ [McMinnville Water & Light](#)
- ⇒ [Milton-Freewater City Light & Power](#)
- ⇒ [Springfield Utility Board](#)

Local Electricians

Applicants can contact local electricians in their area. A licensed electrician is authorized to install Level 2 charging stations. The following resources can help locate a licensed electrician near you:

- ⇒ [List of contractors who employ EVITP certified electricians](#)
- ⇒ [Angi's List](#)
- ⇒ [Better Business Bureau](#)

Charging Equipment Manufacturers

Applicants can contact charging equipment manufacturers to obtain a quote and/or hire an installer. Below is a list of charging equipment manufacturers from ODOT's List of Eligible Chargers. Click on the link to request a quote or find installers:

- | | | |
|-----------------------------------|----------------------------------|---|
| ⇒ ABB | ⇒ Enel X Way | ⇒ Nuvve |
| ⇒ AISPEX, Inc. | ⇒ EVBox | ⇒ Pihong |
| ⇒ Atom Power | ⇒ EverCharge | ⇒ PowerCharge |
| ⇒ Autel | ⇒ EvoCharge | ⇒ PowerFlex |
| ⇒ Blink | ⇒ EVSE LLC | ⇒ Rivian |
| ⇒ breezEV | ⇒ FLO/AddEnergie | ⇒ Siemens |
| ⇒ BTC Power | ⇒ Joint Tech | ⇒ Tellus Power Green |
| ⇒ Chargepoint | ⇒ JuiceBar | ⇒ TurnOnGreen |
| ⇒ Clipper Creek | ⇒ Legrand | ⇒ United Chargers, Inc. |
| ⇒ Cyber Switching | ⇒ LiteOn | ⇒ Webasto |
| ⇒ Delta | ⇒ Loop | ⇒ Xeal |
| ⇒ Eaton | ⇒ Noodoe EV | |

Portland General Electric (PGE) provides contact information for the vendors on their Qualified Charger list.² Applicants can reach out to research their chargers, ask technical questions and obtain quotes.

- ⇒ Visit [PGE's List of Qualified Chargers](#) and scroll to the bottom of the page to find the list of contacts.

Network Service Providers

Applicants can obtain quotes and/or installer recommendations from network service providers. Below is a sample list of network service providers that can help the applicant obtain a quote and/or find an installer:

- ⇒ [AmpUp](#)
- ⇒ [EV Connect](#)
- ⇒ [EvGateway](#)
- ⇒ [EVPassport](#)
- ⇒ [InCharge Energy](#)
- ⇒ [Livingston Energy Group](#)
- ⇒ [OpConnect](#)
- ⇒ [Smart Charge America](#)

Other Options

The following resources may also help applicants obtain quotes for their EV charging project:

- ⇒ [EVMatch](#)
- ⇒ [Sunbridge Solar](#)
- ⇒ [Conserve Energy LLC](#)

Online Quotes

If an applicant is having difficulties obtaining a quote because they are located in a rural or remote location, they may opt for an online quote.

- ⇒ [Pacific Energy Concepts](#) has experience providing Community Charging Rebates applicants with online quotes. For an online quote, applicants can contact their team:
 - Matt Otis, Project Engineer
matt.otis@pecnw.com
360-635-2243
 - Tommy Allen
tommy.allen@pecnw.com
360-901-7947
- ⇒ [Qmerit](#) can provide a Digital Commercial Assessment. Applicants can complete the brief online form, providing information about the property, the charging project and a few photos.³
- ⇒ [National Car Charging](#)
 - Javier Gomez - jgomez@nationalcarcharging.com
626-629-6419

² Charging stations qualified by PGE are also on ODOT's [List of Qualified Chargers](#).

³ If you would like to be added as a resource to this list, please email communitychargingrebates@odot.oregon.gov