

Electric Vehicle (EV) charging infrastructure rebate incentives and conditions

Revised November 2024

Equipment type	Criteria	Incentive	
Level 2 public electric vehicle charging infrastructure incentive – non-networked	Accessible for public use, ENERGY STAR certified	\$1,000	per charging port
Level 2 public electric vehicle charger charging infrastructure incentive – networked capable	Accessible for public use, ENERGY STAR certified, Wi-Fi enabled	\$5,000	per charging port

Additional requirements

- 1. Infrastructure costs include trenching, installation of underground wires/cables, new meters, concrete, and other expenses related to making an installation site ready for an electric vehicle charger, generically referred to as electric vehicle supply equipment (EVSE), to be installed.
- 2. Electric Vehicle Supply Equipment (EVSE) is the device that connects an electric vehicle to a site electric wiring, facilitating charging.
- 3. Applicant must agree to install, own, operate, and maintain new public charging equipment for a period of at least 5 years after the installation date.
- 4. EVSE must be installed in an area accessible for public use. Accessible for public use is defined as follows:
 - **a.** Public parking areas that allow for access to any electric vehicle capable of connecting to the charge port for a minimum 12 hours per day.
 - b. Multifamily property with 5 or more units per building and a commercial meter that will offer electric vehicle charging to all tenants/owners. EVSEs installed in unitspecific/designated parking spaces are ineligible.



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- 5. EVSE must be ENERGY STAR certified, and listing must be included with submittal. The ENERGY STAR certified equipment can be found here: https://www.energystar.gov/products/ev_chargers.
- 6. Wi-Fi enabled functionality determined by ENERGY STAR listing of Network Protocol with Wake Capability indicating Wi-Fi or Gigabit Ethernet, or Cellular.
- 7. Number of ports will be determined by number of outputs listed on the ENERGY STAR listing.
- 8. An output current of each port of at least 20 amps per port minimum at 208/240 volts.
- 9. EVSE is UL listed.
- 10. Depending on installation location local utility connection requirements, land use code review and other requirements may exist. Installation must follow all local, state and federal requirements.

Incentive details and requirements:

- Incentives are available to commercial electric customers of Estes Park Power and Communications, Fort Collins Utilities, Longmont Power & Communications or Loveland Water and Power
- Water efficiency incentives are available to commercial water customers of Fort Collins Utilities, City of Longmont or Loveland Water and Power
- All electric vehicle charging infrastructure incentives require pre-approval before upgrades begin
- Total incentives are limited to 100% of a project total upgrade cost
- Efficiency Works Business maximum incentive limits will apply per project, see Program Guide for details