



*The Heart of Your Power*

www.lpea.coop  
970.247.5786

## Electric Vehicle Charger Rebates

Incentives are available for installation of public and private electric vehicle charging stations.

### Cooperative Supplied Level 2 Charger

1. LPEA is offering the free use of a Level 2 ChargePoint Flex plug-in charger (UL Listed and ENERGY STAR certified) for home use for members that own or lease an electric vehicle (retail value approximately \$700)
2. A rebate up to \$500, not to exceed 50% of electric parts and labor costs, is also available if a suitable outlet – either NEMA 6-50 or NEMA 14-50, 50 amp *minimum* 240 volt outlet – needs to be installed at the home.
3. Participants must allow LPEA to access usage information through the members Wi-Fi internet connection. The equipment will schedule charging times based on the billing rate the member is on so that charging automatically occurs when electricity costs less but can be overridden by the user at any time. Because this technology is new, LPEA looks forward to increasing knowledge of EV charging patterns and enhancing service going forward.

### Customer Purchased Level 2 Charger

1. Members independently purchasing and installing a Level 2 charger, including installation costs, are eligible to receive up to a \$500 rebate (or up to 50 percent of material and installation costs).
2. Members independently purchasing and installing a new Level 2 charger are eligible to receive a rebate, not to exceed 50 percent of the charger (up to \$250) and up to 50% (not to exceed \$250) of related electric parts and labor for installation.

Contact LPEA for independent consultation:  
(970) 382-3539 or (970) 247-5786 for additional details.

If you have met all the criteria as outlined above and in the application form (next page), please complete the application and submit with *all required documentation and a completed W-9 form* to: [rebates@lpea.coop](mailto:rebates@lpea.coop)

***LPEA will strive to reduce its carbon footprint by 50% from 2018 levels by 2030, while keeping members' cost of electricity lower than 70% of its Colorado cooperative peers.***



# RESIDENTIAL ELECTRIC VEHICLE CHARGER APPLICATION

Level 2, J1772 connector, 23' charging cable  
Suitable for all Battery and Plug-in Hybrid Electric Vehicles  
Requires a NEMA 6-50 or NEMA 14-50, min. 50 amp, *minimum* 240 volt outlet  
dedicated service Outdoor installation requires a weatherproof receptacle

For more information contact LPEA at (970) 247-5786 or rebates@lpea.coop

Member name (as it appears on your bill) \_\_\_\_\_

Service Address (where unit will be installed): \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip code: \_\_\_\_\_

Mailing Address (if different): \_\_\_\_\_

Phone Number: \_\_\_\_\_ Email: \_\_\_\_\_

Account number: \_\_\_\_\_

Building Type:      *Single family home*                      *Condo/townhome*                      *Apartment*

Outlet Type:              *NEMA 14-50*                      *NEMA 6-50*

**Include the following:**      *EV Bill of Sale or Registration*              *Electrician or Materials Invoice*              *W-9*

## Please sign below if acquiring an LPEA supplied Level 2 Charger:

I understand that I must connect the charger to WiFi and that LPEA will have access to monitor or control the unit. I understand that LPEA retains the right to reclaim the charger should it not be used for more than 25 sessions in a six month period.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

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How did you hear about this program?      Email      Electrician      Solar Installer

☐ Social Media              ☐ LPEA website              ☐ Flyer              ☐ LPEA bill              Newspaper

☐ Radio              ☐ Newsletter              ☐ 4CORE              ☐ Car dealer              Word of Mouth

Was your decision to buy electric influenced by any of the above?      Yes      No

What vehicle did you purchase? \_\_\_\_\_

Battery Electric Vehicle      Plug-in Hybrid Electric Vehicle

Where did you buy the vehicle? \_\_\_\_\_

What make and model vehicle did this replace? \_\_\_\_\_

What will the main use for this vehicle be? \_\_\_\_\_