



## **How to Claim Your EV Charger Rebate for Central Coast Community Energy (3CE)**

### 3CE Contact Information:

Website: <https://3cenergy.org/rebates/electrify-your-ride-residential/>

Phone: 1-877-455-2223

The steps listed to receive the money have been attached below as well as a sample of the application. Must be a 3CE Customer to qualify. The EV Charger is also eligible for the 30% Federal Tax Credit even as a stand alone charger. Click on the website link, then find the "Application" button to begin the application process.

The rebate is split into 2 parts:

1. Level 2 EV Charger (240V): \$400
  - a. Purchasing the EV Charger
2. EV Readiness Rebate: \$2000
  - a. Installation and functionality of the EV Charger

\*Note: You may be eligible for larger rebates if your household has a lower income level. Income levels are attached to this document on the next page

\*Note: 3CE is also giving out rebates for purchasing electric vehicles new or used.



## Steps

- 1 Review your most recent energy bill to verify if "3CE Electric Generation Charges" are included in the statement
- 2 Purchase your electric vehicle, charger, and/or complete your EV Readiness project
- 3 Submit online application with all relevant supporting documentation
- 4 3CE processes your application and will notify you of your application status
- 5 Receive your rebate check in the mail!

## Document Checklist

### EV Purchase or Lease

- Car registration (temporary is acceptable)
- A full copy of the sales/lease agreement
- For Residents – Valid CA driver's license
- For Income Qualifying Residents not enrolled in CARE/FERA – a redacted copy of the applicant's most recent federal income tax return (Form 1040)

### EV Charger Purchase

- Proof of charger purchase (e.g., receipt, invoice)
- For Income Qualifying Residents not enrolled in CARE/FERA – a redacted copy of the applicant's most recent federal income tax return (Form 1040)

### EV Readiness

- Invoice for installation including itemization of all time and/or material costs associated with the installation of the EVSE.
- For Income Qualifying Residents not enrolled in CARE/FERA – a redacted copy of the applicant's most recent federal income tax return (Form 1040)
- Contractor license number
- If applicable, documentation (e.g. building permit card) indicating final approval has been issued in accordance with the local building permit process, as required by California Building Standards Code and local ordinance.



## Level 2 Charger Rebates

Base	Tier 1 400-201% Federal Poverty Level for the 48 Contiguous States, 2021 (gross annual income)	Tier 2 <200% Federal Poverty Level for the 48 Contiguous States, 2021 (gross annual income)
\$400	Up to \$700	Up to \$700

## EV Readiness Rebates

Base	Tier 1 400-201% Federal Poverty Level for the 48 Contiguous States, 2021 (gross annual income)	Tier 2 <200% Federal Poverty Level for the 48 Contiguous States, 2021 (gross annual income)
Up to \$2,000	Up to \$3,000	Up to \$4,000

### Annual Household Income to Meet Income Qualified Incentive Requirement

# of Persons in Household	Tier 1 201-400% Federal Poverty Level for the 48 Contiguous States, 2021 (adjusted gross annual income)	Tier 2 <200% Federal Poverty Level for the 48 Contiguous States, 2021 (adjusted gross annual income)
1	\$58,320	\$29,160
2	\$78,880	\$39,440
3	\$99,440	\$49,720
4	\$120,000	\$60,000
5	\$140,560	\$70,280
6	\$161,120	\$80,560
7	\$181,680	\$90,840
8	\$202,240	\$101,120



## EV Charger Rebate

Is your EV charger(s) network enabled?\*

- ☒ Yes  
☐ No

EV charger manufacturer:\*

Tesla

Purchase date of EV charger\*

01/09/2025



Provide the total cost of the Level 2 EV charger(s), including sales tax.\*

750

Please upload a photo/copy of your invoice or charger receipt.\*

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If you have any additional documentation, please upload below.

No file chosen

Select the following electrical work that was completed\*

- ☒ Installation of an EV charger  
☐ Installation of a 240V NEMA plug  
☐ Electrical service panel upgrade or replacement  
☐ Electrical wiring, receptacles, J-boxes, conduit, smart splitters, trenching, etc.  
☐ Other (please enter a description below)

Was this a self-installation (completed by home owner or property owner)?\*

- ☐ Yes  
☒ No

Building permits are required for most electrical projects. Was a building permit required for this project?\*

- ☒ Yes  
☐ No

Was a building permit granted for this project?\*

- ☒ Yes  
☐ No

Date when electrical work was completed\*

01/09/2025



Total cost of installation:\*

2250

Includes: permit fees, labor, and materials (excludes EV charger)

Please upload a photo or copy of your building permit\*

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