



Charge at Home Program

Electric vehicles (EVs) present an exciting opportunity for members to reduce carbon emissions while saving money. We are seeing more EVs on the road every day, which adds electricity demand to the GCEA grid. This additional load to our system may present challenges if not properly managed. To better understand electric vehicle charging behavior, GCEA has developed a program to help EV owners receive a complimentary Level 2 ChargePoint Home Flex charging station in exchange for access to their charging data. The **Charge at Home Program** aims to further the adoption of electric vehicles while educating members on how to develop smart charging habits.

The Product

Members who enroll in the Charge at Home Program will receive a **ChargePoint Home Flex** charger, which is a Level 2, 240V, 16- to 50-amp flexible amperage home EV charger. It comes with a 23-foot charging cable and is easy for an electrician to install indoors or out. Home Flex can use a NEMA 6-50 or NEMA 14-50 plug, or be hardwired by removing the power input cable. Additional specs can be found on the product data sheet. Product retail value is estimated at \$699.

The App

As part of the program, you will be required to download the **ChargePoint app** on your mobile device and request a connection with GCEA to provide access to your charging data. The app also allows you to find available public charging stations when you're out and about, schedule and initiate charging sessions, receive notifications when charging is complete, set reminders, and track usage.

Installation

If you have an available 240V connection, the station is essentially "plug and play." Just plug it in, download the app, and complete the setup by connecting to GCEA. If you need to install a 240V outlet, below is a list of a few local electricians. Please contact them directly to obtain a price quote. You may also apply for an EVSE (electric vehicle service equipment) **installation cost rebate, up to \$250**. Visit www.gcea.coop/ev-rebates to apply.

Corey Electric (Grant Corey): 970-641-2198
EC Electric (Gary Powers): 970-641-0195
Customized Electrical, Inc. (Chris Romero): 970-641-7098
Solar Bear Electric (Mike McKinsey): 970-349-6473
CB Electrical (Tom Consentino): 970-349-5265

Charge at Home Program Application

PLEASE COMPLETE THIS FORM AND EMAIL TO ASAHAGUN@GCEA.COOP
OR CALL (970) 641-7356 FOR MORE INFORMATION.

Member name (as it appears on your bill): _____

Service Address (where the unit will be installed): _____

City: _____ State: _____ Zip: _____

Phone Number: _____ Email: _____

Account Number: _____

Building Type: Single Family Condo Apartment

Bill of sale or registration for an electric vehicle and/or invoice for the installation of the 240V outlet.

- Electric Vehicle Invoice or Registration Attached
- Electrician or Materials Invoice Attached

I understand that I must connect the ChargePoint Home Flex station to Wi-Fi and to the GCEA connection in the ChargePoint app. I understand that GCEA will own and maintain the station on my behalf and will have access to monitor or control the unit. I understand that GCEA retains the right to reclaim the charger should I end service with GCEA, sell my electric vehicle, or the station usage shows less than 25 charging sessions in a six-month period.

Signature: _____ Date: _____

How did you hear about this program? _____

Did this program influence your decision to purchase an EV? _____

What vehicle did you purchase? _____

Where did you purchase the vehicle? _____

What make and model vehicle did this replace? _____

What will be the main use of this vehicle? _____