



Chargepoint georgia

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Electric vehicle enthusiasts have helped to make Georgia a top-ranked market nationwide for electric and plug-in hybrid vehicles. We are committed to supporting our customers who have or want to make the switch to clean transportation. That's why we are offering a Rebate program that helps offset some of the cost associated with residential EV charger installations.

Currently there are no Georgia state tax incentives for the purchase of an Electric Vehicle. However, there are various federal tax incentives available. Check out the specifics [here](#).

Owning an electric vehicle comes with a lot of perks that makes the decision to switch even easier. Besides the rebate program that we're offering, here are a few of the other benefits of driving electric:

Electric Vehicles come in many forms. PEV, or Plug-in Electric Vehicle, is any vehicle that plugs in to recharge. These vehicles may or may not also have a gasoline engine on board. PEVs come in three types:

Most electric vehicle owners will never replace the battery. Auto manufacturers are offering warranties of up to 100,000 miles, which is a sign of their confidence in the battery reliability. And with increased demand, the price of these batteries continues to decline.

Batteries used in electric vehicles are recyclable and will have many useful lives. There are a number of industries looking into second-life businesses for them.

Georgia ranks in the TOP 10 in the USA for public EV charging infrastructure. Georgia Power is committed to supporting the growth of EV adoption through our Community Charging program, where our community charging sites are part of a broader network of DC Fast Chargers in Georgia. Georgia Power offers over 50 public charging stations throughout the state to connect communities and enable EV travel across Georgia. [Click here](#) to see Georgia Power's network of public charging.

In addition to our own network of charging stations, there are hundreds through PlugShare and ChargePoint. To find locations visit [PlugShare](#) or [ChargePoint](#) for the most current locations.

Customers who utilize more energy between 11 p.m. - 7 a.m. can benefit from Overnight Advantage. If you drive an electric vehicle, own a battery, or can shift your household energy use during these hours, you have the potential to achieve greater savings. This rate offers lower prices during the super off-peak to encourage overnight EV and battery charging.

Every day of the year from 11 p.m. - 7 a.m. It's cheapest for Georgia Power to produce electricity during these hours so the savings are passed on to you. About 33% of the hours in a year fall in the Super Off-peak time

period and it's the lowest price.

All hours of the year not identified as On-Peak or Super Off-peak From June to September, weekdays from 7 a.m. to 2 p.m. and 7 p.m. to 11 p.m., and during weekends from 7 a.m. to 11 p.m. For October to May, this period is from 7 a.m. to 11 p.m. Prices during this period are higher than the Super Off-peak time period, but much lower than the On-peak time period. The majority of the hours in a year (62%) fall in the Off-peak time period.

Period from June to September, weekdays 2 p.m. to 7 p.m. represents the time when it's the most expensive for Georgia Power to produce electricity. Although the On-peak period has the highest prices, only about 5% of the hours during a year fall in this period.

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