Whether you already drive an electric vehicle (EV) or you are thinking of acquiring one, learn more about EVs using the checklist and resources below.

1. **Consider your driving habits and budget**
   - Think about how far and frequently you drive. On average, Americans drive about 30 miles per day.

2. **Start your research**
   - Use the EV Savings Calculator to help you learn about different vehicle models and types, including battery and plug-in hybrid EVs, estimate costs, savings, incentives and more at [ev.pge.com](http://ev.pge.com).

3. **Rebates and Incentives**
   - As an EV owner and PG&E customer, you may be eligible to receive a rebate for your use of electricity as a clean transportation fuel or access High Occupancy Vehicle (HOV) lanes. Learn about available rebates and incentives at [ev.pge.com](http://ev.pge.com).

4. **Charging options**
   - Learn about charging options that will suit your needs and the steps to install a charger in your home at [pge.com/evcharging](http://pge.com/evcharging).
   - Use PlugShare’s interactive map to plan your trip and find options for charging on the go at [plugshare.com](http://plugshare.com).

5. **Decide on a rate plan**
   - PG&E offers special rates for EV owners in addition to standard residential rates. On PG&E’s EV rate, charging during off-peak hours costs the equivalent of around $1.40 per eGallon.* Find a rate that best fits your needs at [ev.pge.com](http://ev.pge.com).

Get more information at [pge.com/ev](http://pge.com/ev).

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*The U.S. Energy Department has created a website to determine an eGallon, or the cost of fueling a vehicle with electricity compared to a similar vehicle that runs on gasoline. On PG&E’s electric vehicle rate, during off-peak hours electricity costs the equivalent of around $1.40 per eGallon. [energy.gov/maps/egallon](http://energy.gov/maps/egallon)

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