

electricity + car =
POWER



Best.
Drive.
EVer.

For drivers of **electric vehicles**, it adds up.

www.vacleancities.org • www.virginiaev.org • Richmond EV Club: facebook.com/DriveElectricRVA

#BestDriveEVer





Practical and exciting. Electric vehicles are a customizable, smart technology on wheels with the power to get you where you need to go.

Electric cars are NOW.

A new age of electric cars began in 2011 with a resurgence in the marketplace of plug-in hybrid and battery-only electric vehicles models from a variety of car companies. Offering both convenience and performance to owners, electric vehicles can positively change your driving and vehicle ownership experience. Electricity — a reliable commodity in the United States — can now be an integral part of getting you safely and efficiently where you need to go.

Did you know...?

- Recharging can be done at home, at work, and at increasingly accessible public charging stations. There are a variety of voltage options for recharging, such as common wall power or the equivalent of a clothes dryer.
- Compared to conventional gas-powered cars, electric vehicles require less maintenance and have lower operating costs, saving you time and money.
- Electric vehicles offer smooth operation, quick response, and powerful acceleration.
- With ranges up to 230 miles, electric vehicles are a viable option for more than just city commuters.



For more information about electric vehicles in Virginia, visit www.virginiaev.org, or contact Virginia Clean Cities at 540-568-8896 or info@vacleancities.org.

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