



Monrovia electric vehicle costs

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In summary, the economic and performance benefits of electric vehicles make them a smart and sustainable choice for drivers in Monrovia and beyond. From lower fuel and maintenance costs to government incentives and the potential for strong resale value, the financial advantages of owning an EV are clear.

gomonrovia by electric vehicle The first EV charging stations in Old Town Monrovia are located at 124 E Lemon Avenue. As part of the pilot program for this new service, the City is offering free charging through February 15, 2022!

Electric Vehicle (EV) Incentives in Monrovia, CA. Tax incentives and/or other incentives for drivers of electric vehicles in Monrovia. High Occupancy Vehicle (HOV) and High Occupancy Toll (HOT) Lane Exemption

Electricity is generally cheaper than gasoline, and electric vehicles have fewer moving parts, resulting in lower maintenance costs. Quieter Operation: Electric motors are significantly quieter than internal combustion engines, creating a more peaceful driving experience. Smooth and Instantaneous Acceleration

The average new vehicle gets 28 MPG and costs \$1,950 to fuel per year. Cost estimates are based on 15,000 miles per year at \$0.15 per kW-hr. MPGe is miles per gasoline gallon equivalent. Visit fuelconomy.gov to calculate personalized estimates and compare vehicles.

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Chevrolet electric vehicles offer the capability, style and range you want at prices you can afford. Plus, each EV has a variety of charging options so you can hit the road confidently. With everything this lineup has to offer, there's never been a better time to go for a test drive.

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Blazer EV is the complete package with style, performance and technology, all in an SUV. Offering 324 miles¹ of EPA-est. range with RWD on RS, you're ready for any road trip. This midsize SUV is also equipped with a 17.7-inch standard diagonal touch-screen - larger than any competitor.

Whether it's a quick jaunt or long journey, Equinox EV has you covered with an EPA-estimated 319 miles⁷ of electric range on FWD models. What's more, this compact EV offers advanced safety features such as Reverse Automatic Braking to give you peace of mind and tech like the large 17.7-inch diagonal infotainment touchscreen to help keep you in control along the way.



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Diagonal touch-screen display

Designed from the ground up, Silverado EV combines cutting-edge tech with more than a century of truck-building know-how. With electric four-wheel drive, ample horsepower, impressive torque and a GM-estimated 440-mile range,¹¹ the 2024 Silverado EV RST is ready for your next adventure.

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