



Clean Air C H O I C E S

Air pollution: where does it come from? In Southern California, our biggest remaining pollution source is fuel combustion related to transportation. By adopting the use of clean fueled vehicles, we will be able to realize the greatest air quality and health benefits for our residents.

Clean Vehicles = Cleaner Air

Southern California is home to 10 million passenger vehicles which account for a large percentage of the emissions in the region. By driving an electric or hybrid vehicle you are helping to bring the region closer to achieving federal health-based clean air standards.



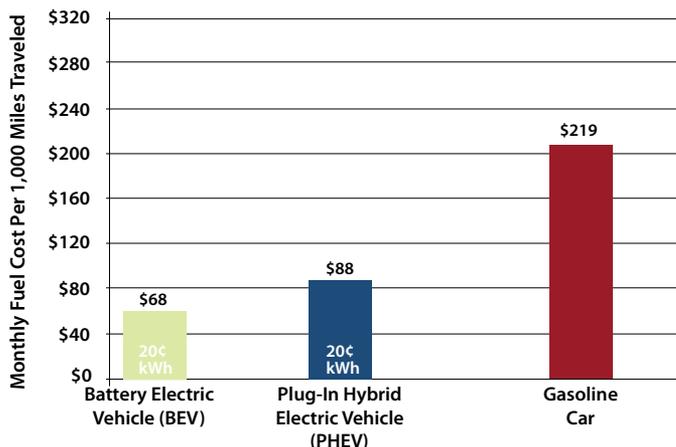
Which Clean Air vehicle is right for you?

There are many lower-emission and zero-emission vehicles available today that will save consumers a significant amount of money at the gas pump or electric charging station. For a list of 2011 and 2012 vehicle models visit AQMD's website www.cleanairchoices.org.

Cost Savings for Fueling

Driving on electricity is cheaper than driving on gasoline, especially when utilizing off-peak electricity rates.

Driving On Electricity Can Be Cheaper



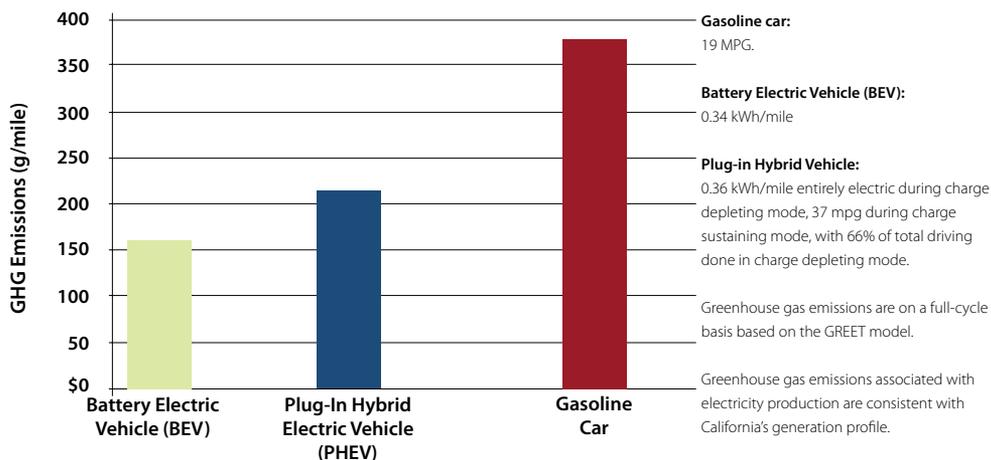
Gasoline Passenger Car:
19 MPG.

Battery Electric Vehicle (BEV):
0.34 kWh/mile, fueled only by electricity.

Plug-in Hybrid Electric Vehicle (PHEV):
0.36 kWh/mile; 35 mile electric range; 37 MPG.
PHEV drives 2/3 miles on electric fuel, 1/3 miles on Premium gasoline fuel.

California Retail Gasoline Prices:
\$4.175 / gallon Regular; \$4.40 / gallon Premium, May 2012.

Clean Vehicles Help Reduce Greenhouse Gas Emissions



Resources and Incentives

Vehicles

South Coast AQMD's Clean Air Choices web page provides a one-stop resource for information on the cleanest vehicles available to you, including local car dealerships, vehicle cost, fueling, emission benefits and cost-saving incentive programs and rebates. Visit us at www.cleanairchoices.org.

An on-line interactive buying guide for clean and efficient vehicles is provided by the CA Air Resources Board at www.driveclean.ca.gov.

Incentives

State rebates of up to \$2,500 per light-duty vehicle may be available for individuals and business owners who purchase or lease new eligible zero-emission or plug-in hybrid electric vehicles. Read more at <http://energycenter.org/index.php/incentive-programs/clean-vehicle-rebate-project>.

Federal Income Tax Credits

Federal Income Tax credits for electric vehicles up to \$7,500. For further information on federal tax incentives for alternative fuel vehicles, hybrid vehicles, and electric-drive vehicles, visit www.fueleconomy.gov.

Infrastructure/Charging/Rates

A comprehensive resource center for consumers and drivers of Plug-in Hybrid Electric Vehicles provided by the California Plug-in Electric Vehicle Collaborative at www.pevcollaborative.org.

Southern California Edison has information and assistance on electric charging systems, rates and discounts at www.sce.com/ev.

Up to \$2,000 in charger rebates for LADWP residential customers is available for the cost of EV chargers and installation. Also information on residential electric rate options for EV owners at www.ladwp.com.

