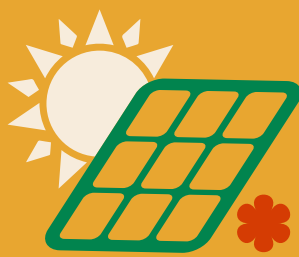


Choose Electric Vehicles, they can save the world

Description:

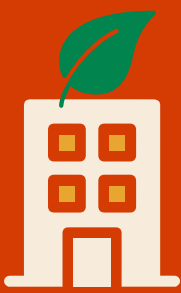
If you drive into a gasoline-powered vehicle you can be suffering from confusion and breathing difficulties. Gasoline/diesel powered vehicles are a threat to our air quality. These fossil fuel-burning vehicles are causing a rise in air pollution, threatening human health by increasing allergens and harmful pollutants. This can be a big health concern for humans such as diminished lung function and asthma. But there is a solution to fix the problem if we humans switch to electric vehicles that can cut half of our use of fossil fuels can put us on a path towards improving air quality in our environment and reducing air pollution. Electric-powered vehicles are better to use than gas-line / diesel-powered vehicles because fossil fuel-burning vehicles cause air pollution.

How can Electric vehicles decrease air pollution?



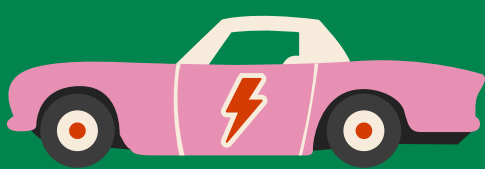
Electric vehicles can decrease air pollution by not using fossil fuels to power vehicles, instead vehicles will be battery power electric vehicles. EV produce zero tail pipe emission.

How Electric Vehicles help you save money?

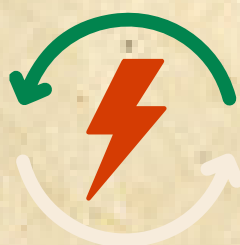


Electric vehicles can help you save money by not going to the gas pump to purchase gasoline. Instead you would electricly charge you EV.

Do Electric Vehicles Energy come from a renewable energy source?



Electric vehicles energy does come from a renewable energy source by using solar panels and wind turbines to collect electricity to charge the EV. Using Electric powered vehicles are very helpful to our planet.

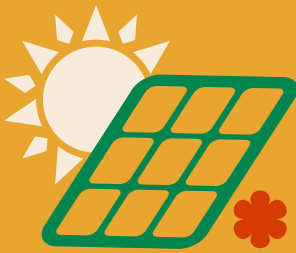


Choose Hybrid Electric Vehicles, they can make a change on the planet's well being

Description:

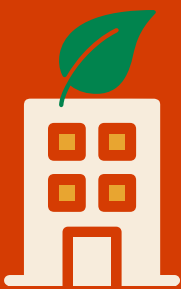
If you drive into a gasoline-powered vehicle you can be suffering from confusion and breathing difficulties. Gasoline/diesel powered vehicles are a threat to our air quality. These fossil fuel-burning vehicles are causing a rise in air pollution, threatening human health by increasing allergens and harmful pollutants. This can be a big health concern for humans such as diminished lung function and asthma. But there is a solution to fix the problem if we humans switch to hybrid-electric vehicles that can cut half of our use of fossil fuels can put us on a path towards improving air quality in our environment and reducing air pollution. Hybrid-electric-powered vehicles are better to use than gasoline / diesel-powered vehicles because fossil fuel-burning vehicles cause air pollution.

How can Hybrid-Electric vehicles decrease air pollution?



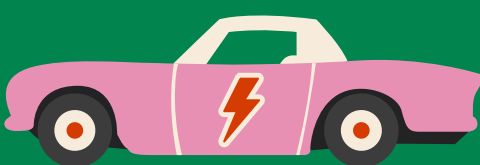
Hybrid-Electric vehicles can decrease air pollution by using a two engine system with gasoline motor and electric motor. This means that HEV uses even less Fuel than a traditional gasoline Vehicle.

How Hybrid-Electric Vehicles help you save money?

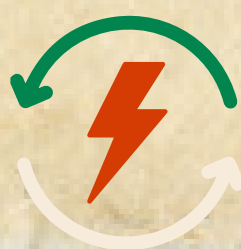


Hybrid-Electric Vehicles can help you save money by not buying as much gasoline for your HEV than Traditional vehicles because of the two engine system of gas motor and electric motor. This means that HEV are using less fuel and saving you money at the gas pump.

Do Hybrid-Electric Vehicles Energy come from a renewable energy source?



Hybrid-Electric vehicles energy comes from a renewable energy source by the battery that powers the car is being charged with renewable energy from solar panels and wind turbines.



Scott Dayaram