



# Electric vehicle costs santo domingo

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Find a place to plug in your electric car (EV) with PlugShare's database of charging stations! Map nearby Superchargers for the Tesla Model S, Quick Charge (CHAdemo) for the Nissan Leaf, and map nearby charging stations for the Chevy Volt, BMW i3, Plug-in Prius, and all other electric vehicles.

As the first city in the Americas to install an electric vehicle charging network, Santo Domingo is leading the charge in sustainable transportation. Explore our comprehensive map to easily find EV charging points throughout the city.

Santo Domingo.-. In the Dominican Republic there are more than 23 brands of electric vehicles, a sector that is growing "exponentially" in the country. "As of today we have around 2,300 electric cars throughout the Dominican Republic. Today you can find electric vehicles anywhere you travel," said electric vehicle specialist Charles ...

As you plan your upcoming trip to the vibrant city of Santo Domingo Este, one crucial factor you need to weigh is your choice of transportation. While public means like buses and taxis do offer unique experiences, renting a car affords you the luxury of exploring this majestic city at your own pace.

However, a daunting decision car renters face is choosing between gas and electric vehicles. This choice often comes down to evaluating the fuel costs associated with each option. Here, we dissect the various considerations you need to bear in mind when determining which choice suits you best.

Dominican Republic, and more specifically, Santo Domingo Este, is a region that has seen remarkable growth in both its gas and electricity sectors. The gasoline and diesel prices in this country are subject to regular review and fluctuate based on international oil prices.

Conversely, there has been a significant increase in the establishment of electric charging stations, making the use of electric vehicles (EVs) more viable. On the other hand, electricity prices have remained relatively stable compared to the turbulent fuel prices.

Before settling on either a gas or electric car, it would be best to compare several rental offers on the market. Renowned platforms such as Bookingauto provide a wide array of vehicles that cater to your unique preferences. This extensive selection allows you to evaluate the projected costs associated with renting either option. It is essential to note that while electric cars might have higher rental prices than their gasoline counterparts, they could end up being cheaper overall due to lower fuel costs.

The cost per mile (CPM) is an excellent metric for gauging the actual costs associated with driving a specific vehicle. Please note that your CPM will be determined by both the price of gas or electricity and the car's fuel

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efficiency.

**Gas-Powered Cars** In Santo Domingo Este, the average price per gallon of gasoline is about \$4.50. If your rental vehicle has a fuel efficiency of about 25 miles per gallon, then your CPM will be around 0.18. This cost, when multiplied by the distance of your planned trips, will give the total cost for gas for your trip.

**Electric Cars** Electric cars, on the other hand, have a lower cost per mile. With the average price of electricity in Santo Domingo Este being around \$0.20 per kWh and an electric car consuming about 0.30 kWh per mile, you can expect a CPM of about 0.06. This calculation represents a significantly lower running cost as compared to gas-powered cars.

Another crucial factor to consider is the availability of gas stations and charging points within the city. Santo Domingo Este, being the bustling city that it is, has a multitude of gas stations spread across its expanse.

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