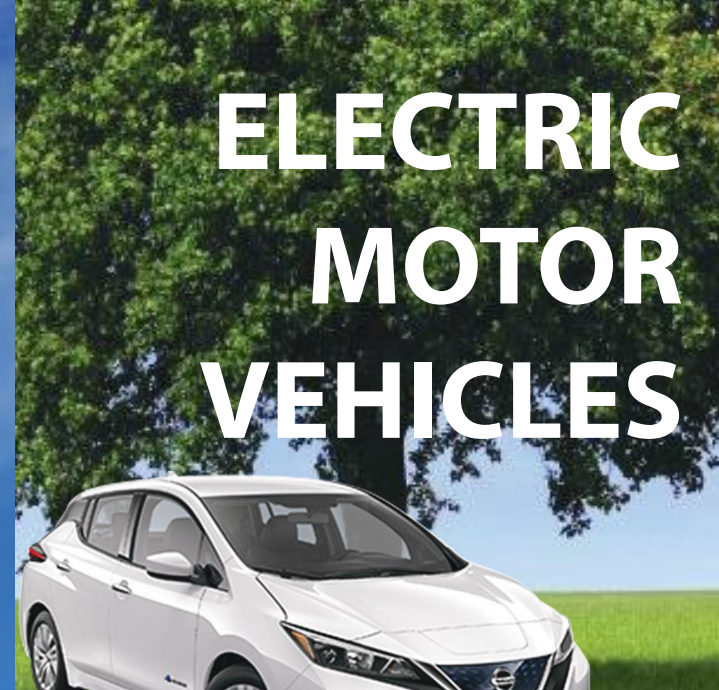


GREEN ALTERNATIVES

With global temperatures at a record high, considering green alternatives is of paramount importance to the survival of our planet.

Switching to an electric car is a small way to make a significant impact.



ELECTRIC MOTOR VEHICLES

Tax Exemptions

Electric cars, regardless of the power rating, attract reduced rates of duty and taxes as shown below.

Category	Customs Duties	Excise Tax	VAT
Less than 4 years old	0%	0%	14%
4-8 years old	0%	0%	0%

This is significantly less than the duty and taxes on **fuel powered cars** shown in the table below.

Category	Customs Duties	Excise Tax	VAT
Less than 4 years old	45%	0-140%	14%
4-8 years old	0%	Depending on the engine capacity	0%



Guyana Revenue Authority
200-201 Camp Street
Georgetown.
(592) 227-6060 or 227-8222



Eco-friendly

Electric vehicles produce no combustion or tailpipe emissions.

Energy efficient

Unlike fuel powered cars, electric motors are quite efficient at converting stored energy into driving a vehicle. Typically, conventional gasoline engines use only 15% of the fuel energy content to move the vehicle or to power accessories, and diesel engines can reach on-board efficiencies of 20%, while electric drive vehicles typically have on-board efficiencies of around 80%.

Also, they do not consume energy while at rest or coasting.

Easy to maintain

Electric vehicles lack many of the components that need routine maintenance in gas vehicles e.g oil/fuel changes, transmission work etc. This makes them much easier and cheaper to maintain over the course of their lifetime.



More convenient to recharge than refuel

Charging an electric car overnight at home is much more convenient than multiple gas station visits throughout the day. Some electric car models have a range of up to 200 miles on a single charge.

