

Today, electric vehicles are an increasingly common ...

Cuba is easing importation and sale of vehicles, prioritizing electric ones with a 10% tariff. These measures are insufficient in the face of a transportation crisis and high costs.

Cubans across the country have started using Chinese-made electric cars and scooters. They are seen as a more cost-effective mode of transport, as fuel prices remain high and public ...

But increasingly, commuters are opting to use a new crop of small electric vehicles (EVS). These include dinky electric cars, tricycles and cargo trucks, as well as electric bikes and scooters, which are all ...

Between 2020 and 2022, the last year for which figures are available, Cuba-based companies produced more than 23,000 electric vehicles, according to official data. Since then, demand has grown, ...

In the charming city of Havana, Cuba, renowned for its vintage cars and vibrant culture, transportation is undergoing an evolution. As the world leans toward sustainability, Havana finds itself on the brink of ...

The adoption of electric vehicles in Cuba, driven by economic necessity and innovative local companies, is revolutionizing the transportation sector. This feature delves into the ...

Cuba is installing charging stations for electric vehicles as part of its energy strategy, although it faces limitations due to a lack of batteries and dependence on foreign technology.

As sustainability becomes a global priority, Cuba is gradually embracing electric vehicles. While the transition is still in its early stages due to infrastructural and financial constraints, several initiatives ...

Today, electric vehicles are an increasingly common transportation choice. Between 2020 and 2022, Cuba-based companies produced more than 23,000 electric vehicles.

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