

Basseterre, St. Kitts: Taking positive steps to create a greener future, the Government of St. Kitts and Nevis has launched a special training program for the workforce which is equipped in ...

"St. Kitts and Nevis, to me, is probably a model place for us to contemplate the transition to electric vehicles and E-mobility; why? The main one in St. Kitts is 32 miles long. An electric vehicle ...

Platinum Developments is pleased to announce the completion of the first fully integrated solar, storage, and electric-vehicle charging solution at Palm Garden Nevis.

Adopting electric vehicles into the island's transportation system can help to achieve that agenda. Electric vehicles do not produce tailpipe emissions, thus reducing air pollution and ...

Volkswagen, a German automaker, has a three-phase electric mobility strategy. The first phase saw the introduction of e-Golfs to Saint Kitts and Nevis. The business is now starting the ...

To support its plan, the Energy Unit will promote the development and deployment of charging infrastructure at single-family dwellings, and bus terminals and also advocate for the ...

When you think about electric vehicles, the first American state that comes to mind is probably California. Indeed, folks on the Golden Coast buy up more EVs than people in any other state in the ...

The transition to hybrids and EVs is crucial for the country's climate mitigation strategy, as it will help reduce emissions, improve air quality, and reduce dependence on imported fuels.

The recently approved Cabinet policy document establishes a clear national vision that sets manageable objectives for electric vehicle (EV) adoption. The policy is in line with international ...

The island's compact size makes EVs an ideal solution for local transportation, with several EV charging stations already installed to support the growing number of electric vehicles on ...

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