

Bako Motors, a Tunisian startup, is looking to jump on the EV trend, while tapping into one of Africa's greatest natural resources -- sunshine. Its compact cars and cargo vans have solar ...

Energy Transition Strategy Electrification of final uses (electric vehicles, etc.) New energy transition technologies (green H2, storage, etc.)

The project's goal is to trigger and accelerate the uptake of electric mobility solutions in Tunisia, through both capacity development and specific demonstrations, focusing in addition on the integration of ...

JC Power, a Chinese company specializing in energy-storage systems, plans to build a lithium-battery plant for electric vehicles in Tunisia in partnership with Hyacinth Automotive, the local ...

Tunisia has inaugurated its first solar PV charging station for electric cars at the country's National Agency for Energy Management (ANME). This project includes a solar photovoltaic station ...

Developing standalone, solar-plus-storage charging stations for corporate campuses, highway rest stops, or public areas can serve as a flagship model for the country's energy transition narrative.

NMC chemistry is one of the current leaders for stationary applications and especially in the electric vehicle sector due to its high energy density, power density and high voltage, as shown in Figure 1.

Tunis/Tunisia -- The first photovoltaic charging station for electric cars was inaugurated on Friday at the seat of the National Agency for Energy Management (ANME).

We focused on the energy transition policy via vehicular fleet electrification by analyzing the IST levels and their evolution in a country. The IST index was obtained from 89 sustainable ...

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