

In March 2023, the Framework Agreement relating to the creation of Special Economic Zones on the production of precursors of Batteries and Electric Vehicles was signed in Kinshasa, ...

The electric vehicle (EV) revolution is sweeping the world, and Sub-Saharan Africa (SSA) is no exception. Despite the environmental and sustainability narratives surrounding EVs, it is now ...

To tackle the challenges hindering electric vehicle (EV) adoption, African governments are rolling out initiatives aimed at making EVs more accessible and affordable. Here's a closer look ...

Explore the essential policy frameworks needed to accelerate e-mobility adoption in Africa, including incentives for EVs and infrastructure, standardization, and support for local content ...

Electric vehicle policy, regulations and targets for electrification and to build confidence in the market. Several countries have started to work towards target driven electric vehicle policy in Afri

UNEP, together with the Global Fuel Economy Initiative, works on baseline setting and policy development for the introduction and shift to electric vehicles in the following countries in ...

This paper assesses the availability of policies implemented by African countries to accelerate the adoption of electric mobility. This was accomplished using a systematic review that ...

Unlocking Africa's EV Potential presents a continent-wide framework to harmonize policies within Africa's Regional Economic Communities, such as the Economic Community of West African States ...

This research aims to address these gaps by compiling data and mapping out recent stakeholders within Africa's E-mobility space, with a focus on 7 major African countries (Morocco, Tanzania, Rwanda, ...

Data gaps are blocking EV progress in Africa. African decision-makers are navigating the EV transition without the data they need to craft smart policy or guide investment.

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