

By the end of 2025, Kenya aims to have 5% of its vehicles running on electricity. Looking further ahead, the country's vision is to achieve 100% EV adoption by 2050, aligning with its pledge to ...

Isuzu East Africa is preparing to test the waters of Kenya's electric vehicle (EV) market with the launch of its first battery-powered truck by 2025, positioning itself to meet the country's shifting ...

Written By: Faith Jemosop A transformative research partnership led by Swansea University in the UK, in collaboration with tertiary institutions in Kenya and Nigeria, has secured major UK ...

With a fresh \$63 million funding injection and big plans for local manufacturing, Spiro is positioning itself as the heartbeat of Africa's two-wheeled electric future. But what does that mean for ...

Kenya's electric vehicle (EV) market may still be in its infancy, but it's growing fast. With clear government goals and increasing consumer interest, the country is laying the groundwork for a ...

In a major step toward promoting green transportation, Kenya EV Incentives 2025 bring fresh tax breaks and exciting benefits for electric vehicle (EV) owners. The government's ...

These routes represent some of Kenya's busiest inter-city connections, making them ideal testing grounds for electric vehicle viability in regional transport. The electric vans come in two ...

Can electric trucks revolutionize Kenya's commercial transport sector by 2025? That's the question Isuzu seeks to answer with its bold change to introduce its first-ever electric truck in ...

Kenya's electric vehicle (EV) market is booming in 2025, with over 9,000 registered EVs as of May - up from just 2,694 in 2023. The government is driving this growth with tax breaks, ...

Isuzu East Africa, a regional vehicle assembler, plans to test the Kenyan electric vehicle (EV) market with the launch of its first battery-powered truck before the end of the year. The company is ...

For Kenya's EV market to thrive, it requires a similar foundation: access to reliable, affordable, and high-speed charging. Only then will EVs become an option for everyday consumers. Kenya Power's recent announcement to roll ...

The electric vehicle (EV) revolution isn't a distant dream anymore--it's happening right here, in Africa. And Kenya is fast becoming one of the movement's key players. As African cities ...



Kenya electric vehicle market

A newly enacted piece of Kenyan legislation confirms tax exemptions to boost e-mobility uptake will remain in place, while a recent report has highlighted the potential in the second-life EV ...

According to statistics from Moja EV, Kenya's taxi market is predominantly made up of secondhand fossil fuel-powered vehicles, each emitting approximately 20 kilograms of carbon dioxide per 100 kilometers.

From Nairobi's fast-growing EV startups to Mombasa's emerging port electrification strategies, strategic alliances are creating the backbone for clean, efficient and scalable electric mobility ...

Ampersand Battery-Swap Station Operations Ampersand's battery-swap stations tackle the infrastructure hurdles that have slowed electric vehicle adoption in East Africa. These stations ...



Kenya electric vehicle market

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