

Kenya electric vehicle range

Key targets: 5% of vehicles to be electric by 2025, scaling to 100% by 2050. Incentives: Reduced import duties (10%), lower excise taxes (10%), and a 0% VAT on EVs make them more ...

Kenya is spearheading Africa's electric mobility shift, anchored by rapid expansion in clean power, charging networks, battery-swap stations, and local manufacturing. With nearly 90% of its ...

Winter's Grip on EVs: It's Not Just a Range Anxiety Nightmare - It's a Scientific Puzzle Okay, let's be honest. The idea of an electric car silently gliding through a blizzard, happily munching on ...

Isuzu Motors Limited, the Japanese parent company, plans to offer battery-electric or hydrogen fuel-cell powered options across its entire range by 2030 in line with global trends in ...

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 ...

Australian company RareX Limited has secured over Ksh168 million (A\$2 million) from global investors. Some of the funds are earmarked for advancing a rare earth and niobium project at ...

These projects encompass a wide range of initiatives, from transportation networks to urban development. In improving transportation and connectivity, China has played a pivotal role in helping build modern ...

BYD, the renowned Chinese electric vehicle (EV) manufacturer, is rapidly expanding its EV footprint in Africa. With the official launch of its electric cars in Kenya and Nigeria, BYD is not ...

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 ...

Kenya just made history, BasiGo has unveiled the nation's first electric matatu pilot for intercity routes, promising a new era of travel that slashes emissions while making public transport ...

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 ...

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 ...

Isuzu East Africa is preparing to test the waters of Kenya's electric vehicle (EV) market with the launch of its



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first battery-powered truck by 2025, positioning itself to meet the country's shifting ...

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, ...

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 ...

Kenya has taken a historic step by launching its first electric vehicle (EV) assembly plant. This groundbreaking project is expected to reshape the local automotive sector, create Africa EV ...

Kenyan electric mobility firm BasiGo has unveiled the country's first pilot program for electric matatus on inter-city routes, signaling a breakthrough in sustainable transport solutions. ...



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