

Hybrid & Electric Vehicles I review EVs for a living - these are the 7 best electric cars I've tested in 2025 so far Hybrid & Electric Vehicles I took the convertible, scissor-door MG ...

Ethiopia is making waves in Africa's transportation landscape with a bold statistic: over 60% of new vehicles sold in the country are now electric. This milestone signals the dawn of a clean ...

Haryana Electric Vehicle Subsidy: Haryana's Minister Rao Narbir Singh announces the restoration of subsidies for electric vehicles priced below INR40 lakh, aiming to support middle-class buyers ...

A pioneering fast electric car charging public station was inaugurated at TotalEnergies Airport Road (Bole Road) outlet last week. Sharla Abdulahi, director-general of the Ethiopian Petroleum & Energy Authority, Ambassador ...

Volkswagen is scaling up its electric vehicle (EV) program in Kigali, Rwanda, adding more e-Golfs and expanding charging infrastructure. This move aligns with Rwanda 's push toward cleaner ...

Melaku and policymakers at the Ministry want to see Ethiopia's fledgling vehicle assembly industry shift towards electric vehicles (EVs) and hybrids, but investors who spoke to The Reporter caution that a sudden transition is infeasible and ...

While Tesla remains the No. 1 electric vehicle manufacturer in the U.S. by far, General Motors said it has secured the No. 2 position and believes it has an &quot;inherent advantage&quot; when it ...

2. How is Ethiopia leading in EV policy? Ethiopia's ban on fossil-fuel vehicle imports and investment in renewable energy makes it a role model for electric mobility in Africa. 3. What ...

Due to its comparative advantages and potential, Ethiopia is encouraging the usage of electric vehicles (EVs). EVs are superior to conventional fuel-powered vehicles (also known as internal ...

A new directive setting technical standards, licensing requirements, and safety measures for electric vehicle (EV) charging stations has been approved. Created by the Petroleum & Energy Authority (PEA), it aims to ...

Ethiopia is experiencing increasing interest from international electric vehicle (EV) manufacturers and suppliers eager to enter the market and invest in the sector, said Bareo Hassen, ...

Ethiopia is leading Africa in shifting to electric vehicles (EVs) by banning gas-powered car imports since January 2024. This bold policy aims to cut \$5 billion spent annually on fuel imports and ...

Matson surprised customers this week with an announcement that, effective immediately, it would suspend transporting battery-powered electric or plug-in hybrid electric vehicles due to the ...

Ethiopian Electric Utility (EEU) aims to establish off-grid electricity services in remote regions and develop battery charging stations for electric vehicles in partnership with Huawei Technology S.C. Shiferaw Telila, CEO of ...

Ethiopia's electric vehicle (EV) market is showing early signs of saturation, as prices for popular models tumble amid a sharp rise in supply and growing concerns about resale values and ...

In 2022, about 35% of exported electric cars came from China, compared with 25% in 2021. In 2023, China exported more than 1.54 million EVs, marking a 64% increase from 2022, with Europe being the largest trade ...

An electric bus is seen in Addis Ababa, Ethiopia, March 26, 2024. Naol Abera was among the first passengers to board an electric bus for a recent journey from the Bole airport area to Shiro Meda in Addis Ababa, Ethiopia's ...

African startups are designing and assembling electric vehicles tailored for local delivery needs. From solar-powered cold chains to pharma-compliant vans, these innovations are cutting ...

As urban populations grow and fuel prices rise, electric vehicles (EVs) offer a cleaner and cost-effective alternative across Africa, with growing popularity due to increased investment, tax incentives, and improved ...



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