

This report provides a detailed data-centric analysis of the global electric vehicle and charging infrastructure industry, covering market opportunities and analysis across a range of electric ...

The budget also extends concessional duty benefits for lithium-ion cells and parts for electric vehicles. Increased capital expenditure and support for e-buses will drive manufacturing and ...

In 2023, European carmakers accounted for 60% of electric car sales in the region, compared to over 80% in 2015. Volkswagen, Stellantis and BMW aggregated to 45% of European electric car sales in ...

With a high installed capacity of renewable energy sources, Kerala can provide clean and affordable electricity for EVs. Incentives and subsidies provided by the state government encourage ...

Observations In FY 2024-25, 20,37,831 units of electric vehicles were sold in India. EV sales for FY 2024-25 show a 15.68% YoY growth from 17,61,520 units sold in FY 2023-24. 12,46,634 units of EVs ...

Summary: This article explores the innovative Tskhinvali Automobile Energy Storage Battery Project, its applications in electric vehicles (EVs) and renewable energy integration, and how it addresses global ...

The scheme is introduced for faster adoption of electric two-wheelers (e-2W) and electric three-wheelers (including registered e-rickshaws & e-carts and L5) to provide further impetus to the green mobility ...

The preparation for domestic electric vehicle production marks a significant step forward for Tajikistan. This initiative not only promises to modernize the country's automotive industry but ...

Electric vehicles (EVs) are gaining momentum worldwide as governments and businesses push for greener transportation solutions. In Tanzania, the EV industry is still in its early stages, but ...

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