



Vietnam electric vehicle policy

India's EV charging network grew fivefold from FY22 to early FY25, driven by policy support and investment, but infrastructure must scale faster to meet rising EV adoption and user ...

Vietnam's electric vehicle sector is strongly supported by progressive government policies and a strategic focus on infrastructure development. The Action Program for Green Energy ...

Tesla is offering a deep discount of up to \$3,000 on the Cybertruck, along with many gifts and 0% installment incentives. This move is to clear inventory before the US electric vehicle tax policy ...

On July 12, 2025, at the BYD EV Auto Thanh Hoa Showroom, the all-new electric car model BYD Atto 2 will be officially launched, promising to brighten the electric car market in Thanh Hoa. ...

The Vietnam Electric Vehicle (EV) Motor Controller Housing Market is experiencing rapid growth due to increasing government initiatives supporting electric mobility, such as tax incentives ...

Hanoi also has called on electric vehicle suppliers to assist residents with vehicle trade-ins and price subsidies. The city also offers preferential policies on registration fees, license plate fees, ...

In June 2025, VinFast officially inaugurated its EV manufacturing plant located in the Vung Ang Economic Zone, Ha Tinh. The facility will focus on manufacturing compact urban EV models, ...

HANOI: Vietnamese electric vehicle manufacturer VinFast began production on Sunday (Jun 29) at its second domestic factory, aiming to ramp up output of affordable mini urban models as its ...

HÀ NOI -- Hà Noi's Department of Construction has proposed financial support packages ranging from VND3-5 million (US\$114-191) for residents switching to electric vehicles, as the capital ...

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This progressive plan will initiate in central districts like Hoan Kiem and Ba Dinh before expanding to surrounding areas in 2027, eventually impacting gasoline-fueled cars by 2045. This shift is ...

The ban of petrol-powered vehicles in Hanoi's downtown is predicted to pose both short-term and long-term impacts to Vietnam's auto and motorcycle markets, according to The Dat, an ...

As part of a roadmap to transition 400,000 vehicles to electric in Ho Chi Minh City, the municipal Institute for

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Development Studies (HIDS) has proposed building a standardized battery ...

The shift toward greener mobility has been underway in Vietnam and the local electric vehicle (EV) market is expected to see double-digit growth thanks to favorable policies, infrastructure ...

What are the potential factors driving the growth of the Vietnam Wireless Charging for Electric Vehicle Market? The Vietnam wireless charging market for electric vehicles (EVs) is gaining ...

Experts say these policies will help Vietnam achieve net-zero emissions by 2050. Around 400,000 shippers and app-based drivers using gas-powered motorbikes will switch to electric vehicles in four phases, starting January 1, 2026.

Many consumers also lack understanding of electric vehicle technology, maintenance costs, battery lifespan, and operation, causing hesitation. Additionally, the higher initial cost of ...



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