

The target of 90% EV sales by 2030 builds on current momentum, where over 70% of new passenger vehicles imported in 2024 are electric. This policy clarity boosts investor confidence and guides ...

More than 70% of newly imported four-wheeler passenger vehicles are now electric, a remarkable shift driven by favorable policies and growing public interest. It's part of a national strategy...

Explore EV vehicles in Nepal 2026--latest prices, charging stations, government policy, benefits, challenges, and top electric cars, bikes & scooters.

Despite this, electric vehicle (EV) adoption has shown significant growth, with increasing registrations of two/three-wheelers, cars, and buses. This study provides a comprehensive analysis of the current ...

The government plans to focus on vehicles that are no longer operable due to age and condition, determining whether converting them into electric vehicles is cost-effective and sustainable.

Nepal should be cautious about promoting electric vehicles (EVs) in a way that could upset the balance of power in the region. The policy measures must create a "level playing field" ...

Nepal Electricity Authority and the private sector have been setting up charging stations amid the country's rising demand for electric vehicles (EVs). But Nepal still lacks a plan for how and ...

The study not only examines the existing gaps but also uncovers the shortcomings in policies enacted by state and provincial governments of Nepal to promote electric mobility in the ...

In this context, electric vehicles (EV), which use domestic fuel and has zero emission, has proven to be the one of the most suitable means of transportation in Kathmandu, and there is a clear need to ...

The project aligns with Government of Nepal's policies and activities, especially Nepal's Second Nationally Determined Contribution (NDC) submitted to the UNFCCC in 2020, which includes ...

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