

In the heart of Nepal, the journey towards electrification has transformed lives, particularly in the underserved communities of Madhesh Province. Here, the Nepal Electrification Authority ...

The Distribution and Consumer Services Directorate of the Nepal Electricity Authority (NEA) is responsible for ensuring a reliable electricity supply ...

Diversifying renewable energy sources beyond hydropower is essential for energy security. Nepal is on an ambitious trajectory to revolutionise its energy sector by aligning it with the ...

With 76% of all new cars sold now electric, Nepal's smart use of hydroelectric power, affordable Chinese EVs, and strong government incentives have powered this dramatic shift.

Kathmandu - As global fuel markets reel from the conflict in the Middle East, motorists in Nepal are increasingly turning to electric vehicles, with high demand putting a strain on dealerships ...

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Rural electrification in Nepal has catalyzed transformative changes beyond merely providing lights. According to the Food and Agriculture Organization (FAO), energy access can ...

Around 86% of Nepal's population has access to grid electricity, while 10% depend on off-grid distributed generation, mainly from renewables; between 2018 and May 2022, Nepal doubled its installed ...

The Nepal Electricity Authority (NEA) is the government-owned utility company responsible for electricity generation, transmission, and distribution across Nepal.

Out of the 753 local levels across the country, only 539 have been fully electrified, representing 71.58 percent of the total local bodies. This leaves 196 local levels partially electrified, ...

Nepal's total installed power capacity has reached 4,296 MW, with an additional electricity production of 418 MW in the past nine months.

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