

Hydrogen's high energy density--1 kg can provide up to 50 kilowatt-hours of energy and drive a vehicle up to 70 km--offers a competitive edge over battery systems for certain mobility and ...

For the first time battery run, e-buses, are expected to run in Kathmandu within the next three months. The bus is going to be operated by International Green Developers Nepal Pvt. Ltd., producer of Gorkha Eco-Panels.

We need international solidarity immediately to lessen such impacts, to promote green energy and to ensure climate justice";, adding that Nepal as a mountainous country is in the forefront of ...

The Millennium Challenge Account-Nepal (MCA-Nepal) has welcomed the United States government's decision to allow continued implementation of the MCC Nepal Compact under a previously granted exception to the recent freeze on ...

The decision clears the way for MCA-Nepal to proceed with its key infrastructure projects, including the construction of a 297-kilometre electricity transmission line, road maintenance work, three major substations, and an 18-kilometre cross ...

Nepal's state-run oil monopoly, Nepal Oil Corporation (NOC), is preparing to enter the hydrogen economy by producing green hydrogen from its abundant hydropower resources--marking a ...

Implemented by the GIZ in close collaboration with the Ministry of Energy, Water Resources and Irrigation and the Alternative Energy Promotion Center (AEPC), RBBL is providing grant ...



Green electricity kathmandu

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