

Other goals include raising electricity generation capacity to 40,000MW, access to motor transport to 99%, life expectancy at birth to 80, maternal mortality down to 20% and literacy to 99% and 100% access to the internet, among others. ...

NLC India Limited has announced plans to invest Rs 1.25 trillion by 2030 to expand its total power generation capacity from the current 6.7 GW to 20 GW. Out of the total planned capital ...

Nepal is positioning itself as a potential leader in green hydrogen, leveraging its vast hydropower resources and recent policy initiatives. A new report by SAWTEE outlines the country's ...

International Solar Alliance and ICIMOD Join Hands to Accelerate Solar Energy Deployment in the Hindu Kush Himalaya The partnership aligns with both organisations' vision to accelerate ...

Why increasing renewable energy alone can't solve climate crisis Why increasing renewable energy alone can't solve climate crisis In recent years, the world has witnessed a boom in the ...

KATHMANDU: The development of the long-stalled Upper Karnali Hydropower Ltd (900 MW) has taken yet another turn with the entry of the Indian Renewable Energy Development Agency (IREDA) Ltd. IREDA, an agency ...

AI-driven energy strategy enhances renewable integration and load flexibility Renewable energy sources like solar and wind are inherently intermittent and unpredictable, making it difficult for grid operators to maintain consistent ...

Since electricity and energy projects lure high investment by nature, increasing investment in the private sector should be a key priority, said Admiral Tin Aung San. Chairman of the Electric Power and Energy Development Commission, ...

The International Energy Agency (IEA) projects that achieving a 50% reduction in emissions by 2050 will require a comprehensive energy transition, in which renewable energy will play a ...



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