

The new strategic oil reserves in Bikaner, Mangalore and Bina will boost emergency stockpiles, enhance energy security and aid India's push for International Energy Agency membership

- Centre to impart training in RE technologies viz Solar PV Systems, Energy Storage, Pumped Hydro Storage, and Electrical Safety Delhi: Tata Power Skill Development Institute (TPSDI), ...

Battery Energy Storage Plant: Prostorm Info Systems is investing INR25 crore to establish a 1.2 GWh battery energy storage system manufacturing facility in Haryana by 2026, enhancing ...

The International Conference and Expo on Energy Storage, E-Mobility & Charging Infra & Microgrids will be held at Hall 1B of the IICC in New Delhi from June 23rd to 27th 2025. India Energy Storage Week is a flagship ...

India added a record 22 gigawatts (GW) of renewable energy capacity in the first half of 2025, marking a 57 per cent increase from the 14.2 GW installed in the same period last year, ...

Representational image New Delhi: Renewable energy technologies continued to outcompete fossil fuels on cost in 2024, with global savings from avoided fossil fuel use estimated at \$ 57 billion, according to the International Renewable ...

New Delhi's gas-fired electricity sector is witnessing a sharp downturn, with nearly one-third of its national capacity sitting idle in the last fiscal year. According to energy analysts, close to 8 GW ...

LG Energy Solution Ltd. (LGES) is strategically ramping up its energy storage system (ESS) business in the United States. This move aims to mitigate the growing pressures on its electric ...

As climate commitments in India are accelerating, the energy transition must also be just--meaning that the shift away from fossil fuels should be inclusive, equitable, and supportive of workers and communities dependent ...

From Panels To Powerhouses: The Twin Technologies Reinventing Solar Energy Imagine a solar park that combines ground-mounted and floating solar arrays with an integrated battery ...

Bihar Green Energy Policy: The Bihar government has signed four significant MoUs worth INR5,337 crore to develop renewable energy projects totaling 2,357MW, promoting clean energy and ...

It paves the way for the joint development of battery storage and renewable energy facilities aimed at



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enhancing the state's energy resilience and aligning with national sustainability goals.

Sector analysts emphasise the need for significant investment in grid upgrades, battery storage, and digital infrastructure to enable large-scale integration of intermittent renewable energy ...



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