

With this, India's total installed renewable energy capacity, including large hydropower, has reached 234 GW. However, fossil fuels continued to account for around 75 per cent of the ...

As a result, renewables would continue to form the bulk of new capacity additions from non-fossil fuel sources in the coming years. Capacity vs generation The 50 per cent share of non-fossil ...

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 ...

Mercom India will host its fifth edition of the Renewables Summit on July 24 and 25, bringing together all stakeholders that are shaping India's renewable energy industry. Top executives, ...

India said on Monday it has achieved 50% of its installed electricity capacity from non-fossil fuel sources -- five years ahead of its 2030 target under the Paris Agreement, signalling ...

New Delhi: A total of nine Battery Energy Storage System (BESS) projects with a cumulative installed capacity of 204.5 MW/505.6 MWh are currently operational in the country, Minister of ...

SLSEA - Sri Lanka Sustainable Energy Authority As the governing body responsible for pioneering the sustainable energy revolution in Sri Lanka, we aim to facilitate the development of our nation's rich energy resources, ...

India's strides in renewable energy have resulted in Rs 4 lakh crore savings in fossil fuel and pollution-related costs in 2024. Union Minister Pralhad Joshi highlighted significant ...

Highlights from the 3rd edition of our annual conference on Pumped Hydro Storage in India! We thank our speakers, delegates, and sponsors for joining us to explore key growth trends, policy ...

Inox Wind has secured a 51 MW wind turbine order from First Energy Pvt Ltd for a project in Tamil Nadu. This partnership involves delivering 3 MW class turbines and providing EPC and ...

New Delhi: Bihar has launched a bold new renewable energy (RE) policy aimed at attracting investments worth INR 1.5 trillion. The policy targets nearly 24GW of renewable energy capacity ...

In a move to reduce electricity bills and promote clean energy usage, chief minister Rekha Gupta has initiated widespread implementation of rooftop solar installations across the city under ...



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India has set a target to achieve 50% cumulative installed capacity from non-fossil fuel-based energy resources by 2030 and has pledged to reduce the emission intensity of its GDP by 45% by 2030, based on 2005 levels. The ...

India's renewable energy sector has achieved an extraordinary surge, recording a dramatic 420% year-on-year increase in capacity additions in June 2025, expanding from 1.4 GW to 7.3 GW.



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