



# India renewable energy growth

India stands at the cusp of a transformative energy revolution, underpinned by a strong political will, strategic reforms, and a vision to achieve a sustainable future. In a landmark address at ...

India's renewable power output surged by 24.4% in the first half of 2025, marking its fastest growth since 2022, driven by increased wind and solar capacity. Consequently, coal-fired ...

Renewable, nuclear energy additions boost India's power capacity growth in April-May India's power sector added approximately 6.9 GW of capacity in April and May, primarily in renewable ...

In a compelling address at the Mercom India Renewables Summit held in New Delhi, Union Minister for New & Renewable Energy, Shri Pralhad Joshi, spotlighted the Government of ...

While India celebrates a record-breaking 22 GW of renewable energy capacity additions in the first half of 2025--a 57% increase from the same period last year--the broader energy ...

Although India has one of the world's lowest per capita emissions, its rapidly growing population and rising energy demand make climate action crucial. Peak power demand is projected to ...

Read by 955 Professionals Representational image India 's renewable energy sector reported a 420 per cent year-on-year growth in capacity addition in June 2025, rising from 1.4 GW last ...

India added a record 22 gigawatts of renewable energy capacity in the first half of 2025, a 57% increase from the previous year, primarily from solar and wind. Despite significant renewable growth ...

India added a record 22 GW of renewable energy capacity in the first half of 2025, marking a 57% increase over the 14.2 GW installed during the same period in 2024. The additions include ...

India is setting a new benchmark in the global clean and renewable energy landscape. During the first six months of 2025, the country added a record-breaking 22 gigawatts (GW) of renewable ...

India is experiencing a remarkable surge in renewable energy capacity, with a record addition of 22 gigawatts (GW) in the first half of 2025. This represents a significant 57% increase from the ...



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