

Title: India electricity market trends

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Explore the power sector, uncover trends in electricity generation in India, & learn how the India energy sector is evolving. Discover more about electricity in India.

> Rajasthan leads daily renewable energy generation in India on February 19, 2026. > Transformer capacity addition at 69,478 MVA till Dec"25 > Peak power demand reaches 209 GW on February 24 ...

All-India electricity demand increased by 4.2% in the FY2025 on a year-on-year (YoY) basis, slowing down from 9.9% in the first four months due to excess rains, unfavourable base and ...

Electricity demand in India has been rising sharply due to increases in commercial and residential space, a surge in ownership of air conditioners and appliances, ...

Discover how India's power prices plummeted to near zero in the real-time market, driven by surplus renewable energy and high demand. Explore ...

Over the past decade, India's power sector has seen robust expansion driven by rising demand, infrastructure development, and strong policy support for both conventional and renewable energy ...

In this context, the Centre for Research on Energy and Clean Air (CREA) analysed electricity data for the period FY 2019-20 to FY 2024-25 to ...

Explore India's energy transition: renewables, green hydrogen, policy shifts, & tech shaping a sustainable future of energy market amid global challenges

India's electricity market is one of the largest and most dynamic in the world. It encompasses various segments, including generation, transmission, distribution, and trading.

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