



# Ministry of Industry and Information Technology Solar and Wind Power Generation

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These guidelines are applicable for all the wind turbine manufacturers in India, who wish to install prototype wind turbine model in the country and synchronize with the Indian grid system.

This surge was driven by government incentives, policy reforms, and increased investments in domestic solar and wind turbine manufacturing. Solar energy remained the dominant ...

A one-stop data platform with information across India's climate, energy, economy and environment contours.

Shanghai has approved the Fengxian 1# offshore photovoltaic project, the first commercial-scale solar-wind hybrid of its kind in China. The ...

China's Ministry of Industry and Information Technology (MIIT) on Tuesday issued a draft rule requiring photovoltaic (PV) enterprises to reduce ...

The country will advance its large-scale and high-quality development of wind and solar power generation on all fronts in the 2021-2025 period, according to a government plan.

The solar energy installed capacity has reached 132.85 GW in November, 2025 which is an increase of over 41% as compared to the 94.17 GW in November 2024. Wind capacity also ...

China has maintained high utilization rates of wind and solar power, official data showed Sunday, suggesting the world's renewables powerhouse has ensured both speed and quality in its ...

Solar Energy Corporation of India Limited (SECI) is a Schedule-A CPSE under the Ministry of New and Renewable Energy (MNRE) for ...



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