

As the world marked World Wind Day 2025 on June 15, India has crossed a significant milestone, with wind power capacity surpassing 51 gigawatts (GW) as of May, consolidating its ...

Although India's wind energy milestone of 51.5 GW shows impressive progress, immediate work is required to meet the 140 GW target by 2030. Non-negotiables include ...

Wind power generation in India has increased considerably in the last few years.

Year wise Achievements Installed Renewable Energy Capacity (MW) (Excluding Large Hydro Power) ...
State wise Cumulative Installed Capacity Cumulative Achievements (as on 31.03.2025) (58 kb, PDF) ...

The table below shows India's year on year installed wind power, annual wind power generation and annual growth in wind power generation since 2006. [14] Wind power generation in India ranks fourth ...

India achieved record generation of solar and wind power in the first half of 2025, highlighting the country's push towards renewable energy and a cleaner power mix.

Clean Energy Growth: India achieved record solar and wind power generation in the first half of 2025, significantly reducing carbon emissions and exceeding electricity demand growth. Solar ...

In FY 2024-25, India added 4.15 GW of wind power capacity, up from 3.25 GW in FY 2023-24. Global Standing: India ranks 4th globally in terms of total installed wind power capacity, trailing only behind ...

New Delhi: India became the world's third-largest producer of electricity from wind and solar energy in 2024, overtaking Germany, to according to a new report published on Tuesday.

As per CEA's National Electricity Plan (Volume-I generation) issued in May 2023, India plans to reach 122 GW of wind installed capacity by 2031-32. This translates to an addition of around 10 GW of wind ...

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