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Title: 2025Energy-saving wind power generation

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The report highlights the transformative role of wind power in the global energy transition as it continues to scale and diversify. Wind power has evolved into a mainstream renewable source, with onshore ...

As the world moves toward NetZero goals, ERSG looks to the latest insights from the GWEC Global Wind Report 2025 to better understand current trends and the future of renewable energy.

Global Wind Power Growth Accelerates in the First Half of 2025. The report can here be downloaded in pdf format.

Prolonged low wind speeds can lead to a strong reduction in wind power generation. Here, the authors show that such wind drought events become more frequent and extended under ...

This dataset contains yearly electricity generation, capacity, emissions, import and demand data for over 200 geographies. You can find ...

Solar continues to do the heavy lifting, followed by wind. Solar capacity is forecast to grow 9% in 2025, while wind is expected to jump 21%.

Wind energy continues to play a central role in the global transition to renewable sources. With technological advancements, new energy storage ...

Renewables 2025 is the IEA's main annual report on the sector. It presents the latest forecasts and analysis, based on recent policy and market ...

December ended 2025 with a mixed performance across the US" renewable landscape: wind power rose late in the season, while solar continued its steady growth.



2025 Energy-saving generation

wind

power

In 2023, renewable electricity generation grew by 5.6% over 2022, while non-renewables grew by 1.2% over the same period. Since 2010, the largest growth in renewable electricity has been for solar and ...

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