



# Wind power generation latest

Wind advances in 2025 will include capacity increases, noise reduction, and turbine recycling. The United States is home to over 70,000 wind turbines with 153 GW of installed capacity, producing ...

Read the latest stories on the wind industry. Get comprehensive coverage of wind turbine technologies, offshore and onshore projects, and market trends on Reuters.

Wind Energy Information. From offshore wind turbines to understanding wind turbulence, learn all about using the wind to our advantage. Also, wind testing buildings.

With seven innovative wind turbine technologies of 2024 on the horizon, the domain of renewable energy is experiencing a significant shift. From smart turbines revolutionizing efficiency to ...

Modern wind turbines are increasingly cost-effective and more reliable, and have scaled up in size to multi-megawatt power ratings. Since 1999, the average turbine generating capacity has increased, ...

Latest onshore wind energy news on new projects, capacity expansion, and regulations across Europe, MENA, US, Canada, Latin America, and Asia Pacific. Track market dynamics, ...

Recent trends in wind power generation span digitalization, sustainable manufacturing, energy storage, and hybrid integration. Emerging solutions focus on decentralization, data-driven ...

Here are the seven wind power stories that made the biggest impact on renewable energy this year. Wind power technology in 2025 pushed well beyond incremental upgrades, with ...

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