



# New invention of wind power generation

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

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

Wind turbines keep getting bigger and bigger (because that helps them generate more electricity), but eventually, the force of the wind and the weight of the turbine causes it to break. ...

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

Engineers have developed and refined several unorthodox designs for generating wind energy. From multiple blades to no blades at all, here are ...

SkySails: SkySails is a German start-up that aspired to use airborne wind energy systems, in the form of large kites that fly significantly high to ...

WETO has collaborated with NREL researchers and U.S. suppliers of distributed wind energy technologies to develop next-generation turbines and components, ...

Recent technological advancements have significantly improved the efficiency, reliability, and cost-effectiveness of wind power generation. This ...

This is the bladeless wind turbine, or BWT, a promising new frontier in wind energy innovation. And thanks to a breakthrough study from engineers ...

Recent trends in wind power generation span digitalization, sustainable manufacturing, energy storage, and



hybrid integration. Emerging ...

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