

The wind turbine that generates electricity fell down

Wind farms generate electricity using multiple turbines, allowing power production to continue even if some turbines fail. However, turbine malfunctions have received significant public attention, such as ...

A preliminary analysis of the Vineyard Wind turbine that failed has found that, although the fundamental design of the machine's 351-foot blades is sound, a manufacturing flaw caused one of...

Wind turbine failures are on the uptick, from Oklahoma to Sweden ...

Wind turbines usually have a lifespan of 20-25 years and, according to research by Iain Staffell and Richard Green from Imperial College London, see their output (aka how much energy ...

Wind turbine failures are on the uptick, from Oklahoma to Sweden and Colorado to Germany, with all three of the major manufacturers admitting that the race to create bigger turbines ...

A wind turbine mysteriously collapsed Tuesday morning in northern Oklahoma, leaving debris scattered across a field.

A blade that fell from a 300-foot-tall turbine and into a Massachusetts cranberry bog has sparked critics of wind energy to renew their call for the state Legislature to back away from its...

Examples of turbines malfunctioning have captured public interest. Multiple turbines that are taller than 750 feet are collapsing across the world, with the tallest--784 feet--falling in Germany ...

Recent failures of land-based wind turbines, particularly the GE Cypress model, have raised concerns within the industry. Recorded incidents in Sweden, Germany, and Lithuania include ...

The massive offshore wind turbine blade that broke near Nantucket was one of several recent failures of blades made by GE Vernova - a top US wind turbine manufacturer.

A Nordex wind turbine has collapsed in "bizarre" circumstances in the US state of Oklahoma. The collapse occurred on Tuesday at the Frontier II wind farm operated by local utility ...

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