



The wind was so strong that the wind turbine was broken

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 GE Vernova turbine blade failed at the U.K.'s massive Dogger Bank offshore wind installation this spring, and another broke several blades in Germany last fall, which brought the ...

The failure of one of Vineyard Wind's turbine blades has shut down the ambitious offshore energy project and littered Nantucket's beaches with debris. But what do we know so far regarding ...

A turbine in the Vineyard Wind offshore wind farm suffered an apparent blade failure on July 13, leaving debris in the water and washing up on Nantucket Island, offshore Massachusetts.

Modern wind turbines are set to stop turning automatically if there is too much energy in the wind. Some will shut down if the average wind speed is 30mph. When winds exceed 55 MPH, a ...

An investigation is underway after an "offshore incident" in the water off Massachusetts damaged the blade of a towering wind turbine over the weekend, officials said.

"It's inexplicable as to why it's collapsed. "There are now 2500 wind turbines across western Victoria. They've caught fire, they've collapsed, propellers are falling and shrapnel is flying off...

New wind turbines are constructed at the Butterwick Moor Wind Farm. The year's first bit of energy news involved some pointing and laughing at the wind energy sector following the collapse ...

There were no reports that the damage affected the local power supply. Social media posts about Iowa's turbine-toppling tornado "overstated" the risk posed by extreme weather to wind ...

Installed in China's coastal region of Hainan, the 20MW giant offshore wind turbine suffered blade breaks.



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