

The wind was so strong that the wind turbine exploded

In December 2011, a wind turbine exploded during a storm, triggering claims that turbines cannot cope with extreme weather. A new report details what happened.

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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.

Beaches were closed in the tony beachfront town of Nantucket, Massachusetts when an offshore windmill blade exploded into pieces, many of which washed ashore, endangering ...

In 2008, a serious accident at a wind turbine in Denmark exposed a critical failure mode in modern wind energy systems. A control-system fault caused the rotor brakes to lock while the...

A piece of a broken wind turbine blade as long as a football field fell into the sea off Nantucket, Massachusetts Thursday.

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 ...

The turbine, identified as AW-38, had a blade break off in July. A football-field size chunk of the blade fell into the ocean, and debris has been washing up on the shores of Nantucket ever since.

It came as Storm Gerrit blew through Britain on Wednesday and Thursday, bringing winds of up to 85mph and causing massive travel chaos. 27,000 were also left without power by the ...

In December 2011, a wind turbine at the coastal town of Ardrossan in the UK spectacularly exploded during a storm. Pictures of the flaming debris shower flashed across global media, ...



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