



Wind turbine blades broken





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[A wind turbine blade collapse shut down I-70 and injured a driver](#)

A massive wind turbine blade crashed onto I-70 at the I-81 interchange in Maryland, forcing a two-hour shutdown of the roadway. The blade fell during transport and landed across multiple lanes

[Nantucket opens claims fund for 2024 Vineyard Wind blade failure](#)

More than a year after debris from the broken Vineyard Wind turbine blade washed onto Nantucket's shores, the town is preparing to open a formal claims process for residents and ...



[The broken wind turbine near Nantucket was 'highly unusual and rare'](#)

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.

[Root Causes and Mechanisms of Failure of Wind Turbine Blades: ...](#)

A review of the root causes and mechanisms of damage and failure to wind turbine blades is presented in this paper. In particular, the mechanisms of leading edge erosion, adhesive joint degradation, ...



[Feds shut down Vineyard Wind project following turbine blade failure](#)

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.



[Nantucket Current , Broken Vineyard Wind Turbine Scatters Debris...](#)

Vineyard Wind disclosed Monday that one of its turbine blades suffered damage Saturday during an "offshore incident." The exact nature of the incident is not yet known, but there were no ...



Why did Vineyard Wind's turbine blade fail?

On Saturday, July 13, a newly installed turbine at the Vineyard Wind farm started undergoing routine testing before it could send power to the grid. It had been operating for six hours ...



[The fallout from Vineyard Wind's broken](#)



turbine blade

The debris had fallen from a damaged turbine blade at the nearby Vineyard Wind project. The part, made and installed by GE Vernova, had broken three days earlier, and no one really knew ...



Broken Blades, Angry Fishermen and Rising Costs Slow Offshore Wind

Accidents involving blades made by GE Vernova have delayed projects off the coasts of Massachusetts and England and could imperil climate goals.

OR& R Modeling Tracks Path of Broken Offshore Wind Turbine

NOAA's Office of Response and Restoration (OR& R) provided important information to aid in tracking the path of wind turbine blade parts after the offshore wind energy company, Vineyard ...





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