

One person is reported injured after a wind turbine blade broke loose from a truck and crashed into traffic on Interstate 70 in Maryland. It happened early Monday morning in Washington ...

The Bureau of Ocean Energy Management is requiring Vineyard ...

The maker of a massive wind turbine blade that broke apart off Nantucket Island says a manufacturing problem was responsible.

No blades will be installed or used in operations until thoroughly inspected. Since the blade event occurred on July 13, 2024, Vineyard Wind has been following its federally approved ...

The Bureau of Ocean Energy Management is requiring Vineyard Wind to replace all blades made at a Canadian factory where a "manufacturing deviation" caused the July 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.

The collapse of a giant wind turbine blade off the Massachusetts coast confirmed Peter Kaizer's worst fears about the dangers a new clean energy business could pose to fishermen like him.

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.

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 ...

The company that manufactured a blade that broke free from a wind turbine off the coast of Nantucket in July is facing lawsuits and allegations that its quality control data was altered.

Massachusetts is becoming familiar with turbine failures, with Friday's blade collapse in Plymouth following a similar incident off the shores of Nantucket in the summer of 2024.

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