

Wind turbine new





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Adani Group to manufacture India's longest wind turbine blade as

India is set to manufacture its longest onshore wind turbine blades at 91.2 metres as Adani New Industries Limited (ANIL) scales up production at its Mundra facility in Gujarat, reflecting a

Why Vestas wind turbine models are suddenly on every eco-nerd wishlist

Vestas Wind Systems A/S, DK0010268606 Why Vestas wind turbine models are suddenly on every eco-nerd wishlist 05.03.2026 - 23:38:32 , ad-hoc-news Tiny Vestas wind



Subsidy-free community wind turbine goes live in Scotland

A 2.5-MW community wind turbine in Kilbirnie has started operations, marking Scotland's first community-owned project to run commercially without long-term government subsidies, Thrive

Enercon to supply turbines for 116-MW wind project in southern

Wind energy expansion in southern Germany is advancing, as a community wind project with a planned capacity of around 116 MW has placed a turbine order with manufacturer Enercon.

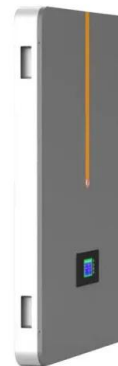


Turbine blade breaks off at RWE wind farm in Wales , Recharge

A blade has broken off a turbine at a wind farm owned by German power giant RWE in Wales. RWE reported that a blade from one of the 28 turbines at its Brechfa Forest West wind farm

First turbine up at Denmark's largest offshore wind farm

RWE has achieved a significant milestone in the construction of the 1.1-gigawatt Thor offshore wind farm by successfully installing the first turbine off Denmark's west coast near Jutland.



Blade shears off wind turbine shutting Welsh beauty spot

A large area of a popular Welsh forest has been closed to the public after a wind turbine lost one of its blades. Natural Resources Wales (NRW) confirmed that part of Brechfa Forest in



This Pocket-Sized Wind Turbine Charges Your Devices Day and Night

A backpack-sized wind turbine called Shine 2.0 can charge phones, laptops, and power banks using a light breeze, giving campers, van lifers, and people facing power outages a clean



First turbine up at Denmark's largest offshore wind farm

With the first turbine now installed, we have reached an important milestone in the delivery of Denmark's largest offshore wind farm. Once fully commissioned, Thor will play a crucial role in

Kilbirnie community wind turbine enters commercial operation

Now operational, Kilbirnie wind turbine will directly benefit local causes, with all profits from electricity sales going into Radio City's programme of sustainable development projects that address



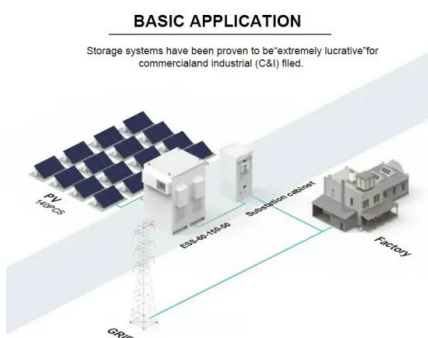
Aikido Technologies presents floating offshore wind platform concept

Aikido Technologies has introduced the AO60DC concept, a floating offshore wind platform designed to combine data centre capacity with offshore wind generation and battery



Wind Turbine Blade Ultrasonic Inspection Market From 2026

The Wind Turbine Blade Ultrasonic Inspection Market is poised for substantial growth driven by technological innovation, increased renewable energy investments, and stringent safety standards.



RWE Installs First Turbine at Denmark's Largest Offshore Wind Farm

RWE has achieved a significant milestone in the construction of the 1.1-gigawatt Thor offshore wind farm by successfully installing the first turbine off Denmark's west coast near Jutland

China was already a wind energy superpower. Now it's testing giant

Wind turbines in Jinhu County, Huai'an City, in China's eastern Jiangsu Province. China has become a wind energy superpower, adding a large percentage to new global capacity in recent years.



Key Trends Shaping The Wind Turbine Market Up To 2030

Projected Expansion of the Wind Turbine Market by 2030 The wind turbine market is poised for significant expansion, expected to reach a valuation of \$283.8 billion by 2030. This growth



Adani Group To Make India's Longest Wind Turbine Blade

India will make its longest onshore wind turbine blades at 91.2 metres as Adani New Industries Ltd (ANIL) scales up production at its Mundra facility in Gujarat.



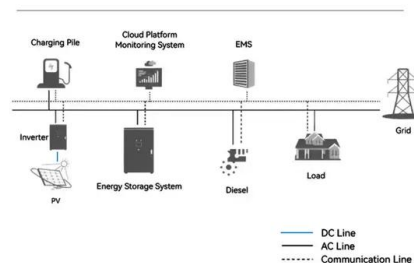
RWE installs 1st turbine at Denmark's 1.1-GW Thor offshore wind site

German utility RWE AG (ETR:RWE) has installed the first turbine at its 1.1-GW Thor offshore wind site in Denmark, it said on Wednesday as it works to have all machines up by the end

First Turbine Installed at 1.1 GW Thor Offshore Wind Farm

All 72 wind turbines are expected to be in place by the end of 2026. The offshore substation and all wind turbine foundations were installed last year. In January 2026, the 1.1 GW offshore wind

System Topology



New Wind Turbine Design Clears Key Hurdle

Inside Dr. Todd Griffith's laboratory stands a 6-foot-tall wind turbine that looks like an upside-down eggbeater; it's actually a small-scale prototype for a radically different type of offshore



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