



# Wind turbine blade maintenance company

Who is wind turbine blade repair & maintenance?

Started by blade pioneers, we have grown into a complete repair, maintenance and inspection services company for utility-scale wind turbine blades. Our certified technicians are committed to professionalism, safety, quality and exceptional customer service with a focus on minimizing downtime and maximizing output of the wind asset.

What services does a wind turbine service company offer?

Our expertise covers all major wind turbine models and includes both retrofit work as well as scheduled service and maintenance. The offering covers everything from specific services with individual technicians to complete service teams, including project management and full-scope solutions.

How many wind turbine blade repairs does BHI do?

Our full-time wind turbine management team and lead technicians have completed over 200 uptower gearbox repairs and over 700 generator replacements in addition to countless other repair operations. BHI has provided blade training and certification since 2019, and we have over 50 blade technicians that can support a variety of repair scenarios.

What can a wind turbine maintenance team do for You?

From wind turbine maintenance kits and wear and tear flow parts to gearboxes and blades, our team gets you what you need. Our forecasting capability, driven by fleet-wide parts consumption, data configuration, and management knowledge, can even help to predict what you need.

What is GEV Wind Power?

GEV Wind Power US LLC is a lead independent service provider for blade maintenance services. It has grown from providing blade maintenance service for a single Europe turbine OEM to delivering blade maintenance, inspection, fabric, and tower services to owner-operators, utilities, and all major turbine OEMs throughout the globe.

Can a windcarrier repair a blade?

We can deliver full repair teams or provide you with a turnkey package solution that covers your complete blade campaign. In close collaboration with our related company, Fred. Olsen Windcarrier, we have developed a unique model for offshore blade exchange and repair directly from the vessel while relocating between turbines.

MISTRAS" highly-trained rope access technicians provide advanced inspection and maintenance services that keep wind turbine blades durable and reliable. Our goal is to keep your renewable wind energy components spinning safely and ...



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Turn to our experts at Nordic Wind Group to get rotor blade advisory and maintenance services. We are a business in Toronto, ON. ... we provide wind turbine owners with the services and products they need to safely mitigate ...

For preventive maintenance of your rotor blades, we use our working platform technology or rope access technology. We offer full service for the maintenance of all available rotor blade types. We are also the ideal partner for upgrades, ...

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Wind energy is one of the fastest growing sub-segments in the renewable energy industry today. An International Renewable Energy Agency (IRENA) analysis suggests that wind power saw a ...

Dive into our curated list featuring 26 exceptional wind turbine blade manufacturing companies, including industry front-runners such as Vestas and Siemens Gamesa ... They also have a ...

At BLADEPRO, we're pioneering in wind turbine blade maintenance, leading the path for a safe, sustainable tomorrow. Together, let's harness the limitless power of wind, building a better, ...

For over a decade, We have partnered with owner/operators to pioneer blade maintenance programs, helping our clients develop proactive, preventative strategies to maximize budget and save on repair costs, especially ...

We realize that was the opportunities and how important to have wind turbine blade maintenance company here in Thailand by Thai people with more than 10 years wind turbine blade ...

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Wind turbine age is an important factor when determining the most appropriate maintenance actions for its blades. In our workflow, there are three main stages in the operation cycle of a turbine. Early life (0-5 years in ...



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Wind turbines are located in areas with varying degrees of extreme weather conditions leading to issues such as wind turbine blade erosion. Without the correct preventative measures and ...

Blade Wind Services are the global experts in the maintenance, repair and upgrade of large wind turbines. Utilising our very own truck mounted access platform fleet for efficient safe working at height, our services are ...



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