



# Wind turbine solutions

## Wind turbine solutions

ABB is the largest manufacturer of components, systems, and services, and has provided converters, generators, electrical panels, and low-voltage products to countless onshore and offshore Wind turbines worldwide. ABB has also delivered hundreds of Wind farm substations, and even supplied robotic paint systems used in the manufacture of Wind turbine blades. ABB is your global partner in enabling the Power of Wind.

We're on a mission to transform the global energy system. With a dedicated team of 30,000 employees, we work every day to shape a more sustainable future by designing, installing, and maintaining wind energy projects worldwide.

Want to join a growing team of over 30,000 people working together to revolutionise our global energy system? We're always on the lookout for innovative minds and creative thinkers, with exciting opportunities available all over the globe.

As the number of wind farms worldwide continues to grow, the technology is improving, making this source of renewable power an even more efficient and cost-effective way to address this century's climate challenges. Many countries around the globe are investing massively in onshore wind turbines in an effort to accelerate their transition toward a more sustainable future.

Combining multiple renewable energies and technologies (solar-wind, hydro-wind and/or battery storage-wind) makes it possible to leverage the benefits of each option and ensure a steady supply of clean, renewable power throughout the year. Pairing solar and wind to create a hybrid system, for example, helps balance the natural variability and extremes of both forms of energy, resulting in greater efficiency, lower net cost and a more resilient solution over the longer term.



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