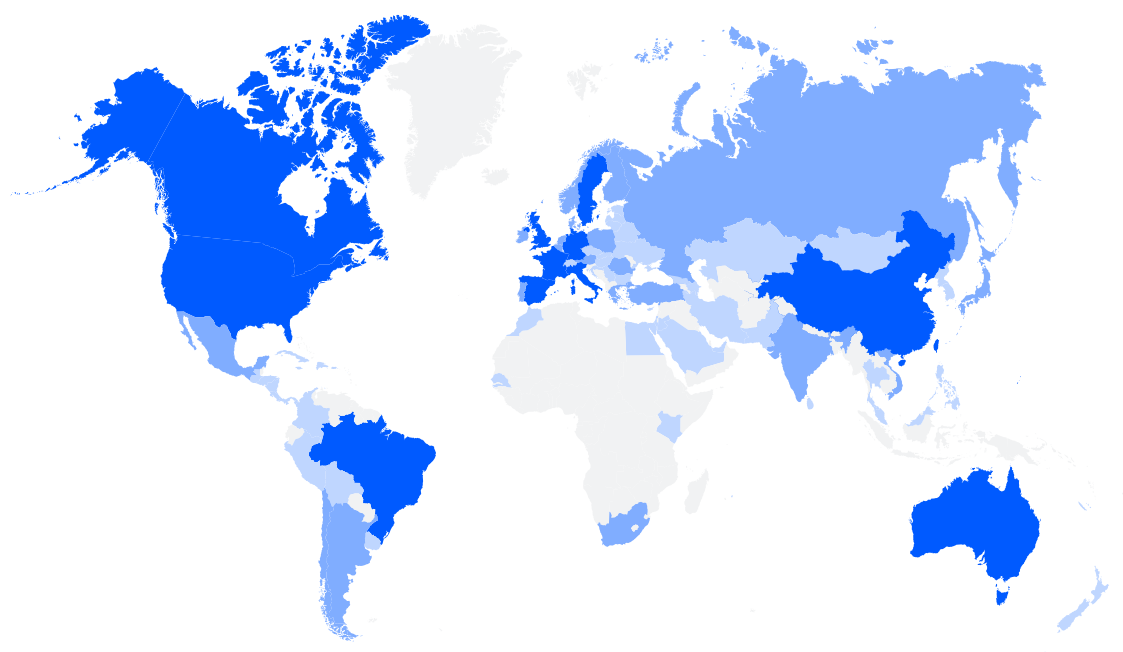


Track record as of 31 Marc 2026

Proven technology

With more than 45 years in the wind industry, Vestas has more experience than anyone else in making wind work.



Cumulative capacity installed per country:

- 1-999 MW
- 1,000-4,999 MW
- 5,000 MW and above

Together with our customers, Vestas has installed more than 203 GW of wind power capacity, including more than 11 GW offshore. This track record is the backbone of Vestas' expertise and significant experience powering continuous product improvement and performance optimisation.

Experienced worldwide

Vestas turbines have been installed in 88 countries around the world, operating on every kind of site, from high altitude to extreme weather conditions. Vestas wind turbines meet these diverse challenges through purpose-driven product development and extensive testing at the industry's largest facility.

Platforms

The Vestas 2 MW and 4 MW platforms were introduced in 2000 and 2010, and have now been installed in 48 and 61 countries respectively. Introduced in 2019, the EnVentus platform architecture connects proven system designs from the 2 MW, 4 MW and 9 MW platform turbine technology, and is currently installed in 23 countries. Our offshore platform is now installed across 57 projects. Vestas' flexible product range enables a precise match for site specific conditions.

2 MW Platform

Turbines installed
+29,000
Installed capacity
+59 GW

4 MW Platform

Turbines installed
+22,000
Installed capacity
+86 GW

EnVentus Platform

Turbines installed
+2,000
Installed capacity
+14 GW

Offshore

Projects
57
Installed capacity
+11 GW



Global service

Combined capacity under service

+164 GW

Turbines under service

+56,000

Global service provider

Industry leader

With more than 164 GW under service onshore and offshore, Vestas leverages more than 45 years of experience, around 16,000 dedicated service employees, and a global service network spanning across 72 countries to deliver the best possible service.

Worldwide reach

Vestas' service business is built on a strong, global foundation, combining operational data from more than 51,000 monitored turbines with technical experience from over 13,000 service technicians and a supply chain of more than 1,200 suppliers world-wide. This enables Vestas to provide services that minimise O&M costs and cater for local needs.

Lifetime partner

The majority of Vestas' service partnerships are long-term. This mutual commitment between Vestas and our customers is key to deliver the lowest cost of energy.