

ABS Wind and ZF Wind Power Partner for Wind Turbine Gearbox Repair and Maintenance in the United States

ABS Wind, a global company specializing in multi-brand maintenance and repair solutions for wind turbines, and ZF Wind Power, a world leader in wind turbine gearbox manufacturing, have announced a strategic collaboration for the repair of ZF gearboxes in the North American market.

This partnership designates ABS Wind as the authorized and exclusive workshop partner for the repair of gearboxes and components from ZF Wind Power in America. It also enables Thrive, ZF Wind Power's service concept, to enhance the efficiency of regional partners.

The hub of this operation will be located at ABS Wind's expansive facilities in Big Spring, Texas, a strategic location equipped with qualified personnel and the necessary technology, including an advanced test bench for wind turbine gearboxes. This setup ensures compliance with the stringent quality standards demanded by the technological giant.

For Alejandro Pardiñas, CEO of ABS Wind, "This partnership represents a new milestone for our company, assisting us in our continued growth and demonstrating confidence in our suite of solutions for the sector, and for industry leaders such as Vestas and ZF Wind Power."

Sivakumar Jayapal, CSO ZF Wind Power adds: "With the combination of ZF Wind Power's global experience, ABS Wind' regional resources and our commitment to sustainability, we offer with Thrive high-quality services to enable continuous availability for our partners."

