

Jabil Wind Solutions drives greater manufacturing speed and agility while helping customers improve how they design, make and deliver products. This enables our customer to reduce levelized cost of energy, accelerate time-to-market and mitigate risk. With decades of experience manufacturing electrical wind turbine components worldwide, Jabil is the trusted partner in all markets.



Converters



Control Cabinets



Pitch Systems



Nacelle & Hub Assembly



IoT@Wind



Energy Storage



PROVEN EXPERIENCE BRINGS VALUE, EFFICIENCY AND DEPENDABILITY



15 years manufacturing WTG components



Greenfield manufacturing sites for nacelle & hub assembly



Over 30,000 MW TWGs with Jabil components



Strong, dependable relationships with local governments



Decades in emerging markets – Brazil, India, Mexico, China & Vietnam



Proprietary supply chain with advanced data analytics



100+ SITES IN 26 COUNTRIES

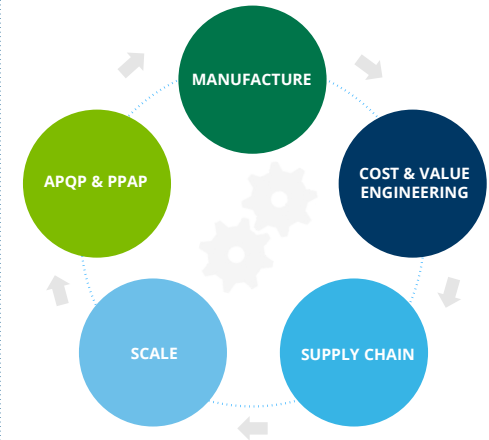


DEDICATED WIND MANUFACTURING

- United States
- Mexico
- Brazil
- India
- China
- Vietnam
- Poland



OUR STRENGTH



OUR DIFFERENCE

Vertical WTG electro-mechanical component manufacturing and supply chain capabilities provide turnkey solutions that enable wind-energy OEMs to mitigate risk and focus on their customers.



FINANCIAL POWER:

Jabil is a \$22 billion global company with over 50 years of experience delivering technology, manufacturing and supply chain solutions to the world's leading brands.



PROCESSES:

We bring deep expertise around proven manufacturing processes ensuring that parts meet or exceed quality requirements. This process includes design, validation, production and certification.



SUPPLY CHAIN:

We provide end-to-end visibility of your supply chain with advanced data analytics to pinpoint opportunities for profit and areas of concern before they become problems.



OUTSOURCING BENEFITS IN WIND INDUSTRY

Wind industry leaders redefine core and non-core business to further optimize their supply chain and improve overall levelized cost of energy.

Jabil has over 50 years of manufacturing experience and no other EMS provider is more uniquely positioned to build electrical equipment for success, mitigate risk and accelerate time to market.

With decades of experience in manufacturing electrical wind turbine components worldwide, Jabil is the trusted partner to outsource converter, control cabinet and pitch system manufacturing.



OUTSOURCING SAVINGS

- Free up floor space & reduce factory burdens
- Consolidate suppliers & services
- Benefit from EMS high-volume supply chain
- Improve cash flow



FOCUS

- Lean out waste
- Free up value labor for core competencies
- Reduce management cost



EMS QUALITY BENEFITS

- Quality management
- Supply chain management
- APQP/PPAP & sub-tier management
- Defect reduction initiatives



TIME TO MARKET

- Accelerate product development
- Quicken product transfers between markets
- Scale quickly & efficiently



INCONTROL™ PLATFORM

- Concentrate on your core competencies
- Maintain your production quotas during expansion, plant relocation or downsizing
- Pinpoint opportunities for profit with advanced analytics



RESULTS

- Reduce overall costs (CAPEX)
- Alleviate constraints
- Improve quality & efficiency