

STEAM POWER

PARTS...THE TIP OF THE SPEAR IN SUPPORTING YOU AS A SERVICE PARTNER

As your energy transition service partner, we understand you need parts support with quality, reliability and SPEED! Here's how we continue building on our steam plant parts capabilities for you:

MANUFACTURING



Slashed the manufacturing cycle of select steam turbine blades up to **5 MONTHS***



A continuous improvement model produces new parts with our most **ADVANCED DESIGN INNOVATIONS** for better quality & performance



Reduced the cycle time of manufacturing & delivering generator stator bars by **4 MONTHS****

FLEET EXPERIENCE



In 2023, delivered **~64,000+** steam plant part lines



MILLIONS OF HOURS of fleet operating data inform our engineering of blades, valves, diaphragms and more



Best practice-sharing from supporting an installed base of **~8,000 STEAM PLANT ASSETS** around the globe

FOOTPRINT



Our Americas network of **6 MANUFACTURING & REPAIR CENTERS** positions our team to respond when and where you need us



Locally-based suppliers help **ACCELERATE THE PRODUCTION** of short-cycle parts orders

SUPPLY CHAIN



Pre-assembly solutions **REDUCE OUTAGE CYCLE TIME** with 'ready to drop in' components such as valve assemblies



Rigorous supplier planning helps **AVOID DELIVERY DELAYS** from factors such as minerals availability or parts obsolescence



GE VERNOVA

*Specific to select suppliers
**Timing varies by location