



T.F. HUDGINS ROTATING EQUIPMENT SERVICES

DAYTON, TEXAS

Full-service repair and refurbishment for all
makes of rotating equipment



T.F. HUDGINS®
INCORPORATED
an Allied Reliability brand



The T.F. Hudgins Texas Rotating Equipment Service Center is a 36,500 square foot turbomachinery/rotating equipment maintenance facility specializing in steam turbine, centrifugal pump, and gearbox repairs. It is equipped with the latest machinery, staffed by highly experienced technicians, and ready to provide responsive service for a full range of rotating equipment.

DAYTON, TEXAS

Full-service repair and refurbishment for all makes of turbomachinery/rotating equipment.

Call (936) 258-3090 or visit www.alliedreliability.com/rotating-equipment-repair.

YOUR RESOURCE FOR ROTATING EQUIPMENT RELIABILITY

Our Texas Rotating Equipment (TRE) division rebuilds rotating equipment. We specialize in rotating equipment maintenance and repairs. We service all brands and sizes of steam-driven turbines, pumps, and gearboxes. We also offer a wide variety of OEM replacement single-stage steam turbine parts that meet or exceed original specifications and material standards.

- Steam turbine repair and rerates
- Pump repair
- Gearbox repair
- New turbomachinery parts
- Rotor balancing
- Engineering services
- Turbine exchange program
- Supply turbines, pumps, and gearboxes
- Governor repairs and controls
- Bearing manufacturing and repair
- Engineered skid packages
- CNC 4-axis machining
- Emergency repairs

TESTING AND ENGINEERING

TRE tests all repaired equipment to ensure it meets API tolerances and standards. Our Wireless Sensor technology ensures that all vibration and temperature is within specified parameters and assures the client the repairs performed will meet or exceed their expectations in the field. Engineering support includes design, performance evaluations, and root cause analyses.

A PARTNERSHIP FOR RESPONSIVE SERVICE

TRE provides clients with fast quote services (same day), constant communication, proactive repair updates, on-time delivery, and a complete documentation package with each repair. Our responsiveness helps with hot work and emergency jobs – when customers have equipment that is down, we can get it turned around quickly.



STRICT QUALITY
ASSURANCE
PROCEDURES
ENSURE ALL
WORK MEETS OR
EXCEEDS OEM
SPECIFICATIONS



Texas Rotating Equipment Service Center

10959 TX-321
Dayton, TX 77535

INCREASED RELIABILITY STARTS HERE



T.F. Hudgins is part of Allied Reliability, a recognized industry leader in reliability solutions and support, encompassing Maintenance & Reliability Engineering and Asset Health Management. Allied Reliability delivers required throughput at the lowest operating cost while managing asset risk to manufacturing and process facilities by applying industry-leading practices, software applications, inspection services, custom-designed engineered products, and aftermarket repair services. Learn more at www.alliedreliability.com

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