

CAPABILITY STATEMENT

Founded in 1995 by Terry and Wynell Wilson, Cornerstone Mechanical Services, Inc. is a Christian-owned and operated business that has earned its reputation as a highly respected partner to industrial plants and process facilities all over the Northeast Texas area, including Dallas and Fort Worth. We take pride in working closely with our clients to lower production cost and resolve reliability issues within their production constraints. We apply state-of-the-art technology and processes to supply the highest quality of service available. With a growing team of experts, Cornerstone is here to keep you *up & running*.

GENERAL INFORMATION

DUNS Number: 95-869-8128

CAGE Code: 6NXS1

NAICS Code: 811310- Commercial & Industrial Machinery and Equipment (except Automotive &

Electronic) Repair & Maintenance

CORNERSTONE'S CORE VALUES

- ➤ <u>Christ-Likeness</u> Do everything with honesty & integrity, representing the company with high moral & ethical conduct
- Service-Oriented & Solutions Driven Go above and beyond to fully meet our customers' needs
- Excell at What We Do Maintain a team that has the skills, knowledge, & desire to do the job completely & correctly
- ➤ Win Together Use clear communication & teamwork to help push us to the next level of greatness and continuously improve all areas of the business

CONTACT INFORMATION

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CORNERSTONE'S CORE SERVICES

- Dynamic Balancing
 - o Shop or field services available
- Laser Shaft Alignment
 - o Direct coupling alignments
 - o Belt alignments
- Vibration Analysis
 - o Routine monitoring programs
 - o Off-route vibration testing
 - o Single-speed & variable speed testing
- Infrared Thermography
 - o Electrical panel inspections
 - o Rotating equipment inspections
- Equipment Installation, Grouting & Commissioning
 - o Pump installs
 - o Fan installs
- Preventive Maintenance
 - Thorough inspections
 - o Grease bearings
 - o Replace oil
 - o Tighten & align belts
 - o Check coupling gaps
- Corrective Maintenance
 - o Pump rebuilds
 - o Bearing replacements
 - o Fan repairs
 - o Motor repairs
 - o Gearbox replacement





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