

JOB OPENING **FOR** **MECHANICAL ENGINEER**

POSITION: Mechanical Engineer

JOB DUTIES:

First Global Gear Services LLC (FGGS) specializes in gearbox engineering and field services solutions for industrial power services such as power plant generators, Oil and Gas Industry, and Wind-Turbin Drive Systems. The company provides mechanical engineering assistance in designing, sales, troubleshooting, and repairing/overhauling of high speed gear boxes. The company's engineering services includes design, field services and repair solutions for the complete support of Flender Graffenstaden gearboxes, on-site repair services for Power Generation and Oil and Gas Industries, and maintenance of Power Generation High Speed Gearboxes, Wind Energy Industry Gearboxes, Oil and Gas Industry Gearboxes.

The mechanical engineer duties include: inspecting, maintaining, troubleshooting, and repairing high speed and wind energy power gearboxes at client's sites including, inland, offshore and up tower (Wind Turbines) fields; producing, altering and modifying designs to meet requirements to eliminate malfunctions; creating and developing procedural documentation for quality assurance and operation risk analysis; developing and maintaining prospective of customers demand for new units and maintenance for existing units; participating in sales and marketing of our services; communicating with client's engineering team, as well as our company's group of engineers to implement the provision our services. Provide engineering services while using working knowledge of Microsoft office, solidworks (3D CAD) and matlab.

SCHEDULED HOURS: Full-time, Monday – Friday, 9:00 am to 5:00 pm.

REQUIREMENTS: Bachelor's Degree in Mechanical Engineering, and at least two years' experience.

LOCATION: Primary job-site location will be at 115 Technology Drive, unite A201, Trumbull, CT. In addition, will also be required to travel to client's sites as the need arises, and will continue to be under our company's supervision 100% of the time.

CONTACT: If interested, send resume and cover letter documenting that you meet the minimum qualifications to William Rotunno, VP Operations, at this location, 115 Technology Drive, Unite A201, Trumbull, CT.