

FIELD SERVICES TECHNICIAN – Tulsa, OK

- GED/High School Diploma, Technical School Certificate, Post-Secondary Diploma, Associate's Degree, or applicable military certificates required;
- Five (5) years or more relevant industrial experience required, preferably in the fabrication of steel products or the drilling industry or similar;
- Training or experience, or both, in one or more of the following areas required: design, drafting, metal fabrication, inspection and testing, fit-up and repair, welding, iron working, hydraulics, drilling or project management;
- Extensive worldwide travel required, onshore and offshore (150+ days per year);
- Must possess and maintain valid passport;
- Must have and maintain a valid U.S. drivers license with an acceptable MVR (i.e. no alcohol-related charges);
- Must pass all Drug and Alcohol related tests as required by the Company and customers;
- Computer literacy required: Microsoft Office: Excel, Word, Access, etc.;
- Ability to multi-task and work on multiple projects at the same time required;
- Ability to solve practical problems or resolve issues and manage time effectively required;
- High School level reading, math and comprehension skills required;
- Must satisfactorily complete company indoctrination and training, and maintain additional training as required by the Company or customers.

STRUCTURAL DESIGNER

(The following skills represent the minimum qualifications required for the position)

Under general supervision from the *Sr. Manager, Engineering*, operates Autodesk Inventor and AutoCad software to create, update and modify drawings.

Required:

- Associate's degree or completion of a technical trade school in Autodesk Inventor, CAD, drafting or related field.
- Applicants currently pursuing an Associate's degree or completion of a technical trade school must have at least 1 year of related work experience in a manufacturing environment using Autodesk Inventor and 3D Modeling.
- Autodesk Inventor experience required. Additionally, a working knowledge of Solids Modeling design software preferred.
- Structural or Mechanical design preferred.
- Proficiency in both verbal and written communication.

Email resumes to mbrandt@lcm-wci.com.

Lee C. Moore is an Equal Opportunity Employer