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Pipeline Technician-Full Time-RSCBS4118

Description

The Pipeline Technician maintains and operates crude oil pipelines, pump stations and all of the associated equipment. Depending on the location such equipment may include pumps, motor operated valves, pressure switches, electric motors, transmitters, vibration switches, electronic controls and pressure regulators. The Maintenance Technician performs mechanical functions and duties of inspecting,

checking, troubleshooting, repairing, and replacing mechanical equipment in order to maintain high levels of safe and productive equipment performance. LOCAL Candidates Preferred; Relocation Benefits Not Available. Responsibilities include, but are not limited to: Performing or assisting with routine maintenance of pumps and electric motors such as bearing and seal replacements, alignments, couplings, sumps, fans, drain piping modifications, etc.

Maintenance on other mechanical equipment such as block valves, control valves, air compressors, valve actuators, etc.

Assist with replacement of pumps, motors, valves, and other equipment as needed. Maintain and operate custody transfer measurement facilities and perform product quality control tests. Participate and successfully complete training programs, process safety management reviews, and safety meetings required to comply with state and federal regulations. Must meet the requirements of the Company's Operator Qualification. Reviews procedures as necessary to ensure compliance of all company and industry standards to meet all regulatory agency requirements. Performs remedial and preventative maintenance and maintains facility appearance and safety through good housekeeping practices inside and outside of the facilities. Perform preventative and general maintenance on electronic and pneumatic equipment and parts associated with this equipment. Provide training and technical support. Utilizes precision tools and test equipment as needed. Responds to operational emergencies as a member of an area emergency response team. Performs regulatory required inspections. Monitors crude oil receipt and delivery activities to appropriate pipelines or tankage. Locate pipelines as needed and oversee excavations and line crossings. Launch and receive cleaning pigs and assist with the launch and receiving of smart pigs. Install pipeline markers and do routine inspections on ROW. Maintain and operate corrosion control equipment. Attend and participate in damage prevention meetings. Interface with various landowners including private, state, federal, etc.

Job Location

4500 W. Illinois Suite 203 M, 79703, Midland, Texas, United States

Date posted

November 3, 2023

Base Salary

\$ 66,194

Employment Type

Full-time

Hiring organization

Reliable Staffing Corporation

Contacts

RSCBS4118

Industry

Installation, Maintenance, and Repair

Qualifications

Qualifications:

The successful candidate will meet the following qualifications:

High school diploma or G.E.D. equivalent is required. Previous experience and knowledge of industry related maintenance and repair standards is preferred. Knowledge of the general design and operation of a crude oil pipeline. Basic computer skills including spreadsheet and word processing applications. Valid drivers license with acceptable driving record. Minimum of 3 years stable work history, preferably in the energy industry. 2-4 years previous experience with the operation, maintenance, and/or construction of a crude oil pipeline facility and tank farm facilities preferred. Possess a strong commitment to personal and job safety. Must demonstrate mechanical aptitude and dexterity in the use of tools and equipment. Knowledge of pumps, regulators, MOVs, electronic controls and medium electrical voltage is desired with an understanding of crude oil pipelines. Ability to read and interpret alignment sheets, schematics and P&IDs. Must be able to perform basic mathematical calculations. Excellent written and verbal communication skills, decision making skills and strong work ethic. Able to work independently as well as maintain and promote good working relationships within a team environment. Able to assume responsibility, be flexible, perform duties and handle multiple tasks under potentially stressful and/or hazardous conditions. Must be willing to work overtime and call-outs. Required to live within 1 hour response time of job assignment. Self-motivated individual;

accountable and self driven to learn and to continuously develop and improve his/her skills through both formalized and on the job training. Must be able to demonstrate sound judgment with the ability to make decisions and corrections when problems are detected. Must have a history of being dependable and reliable, take pride in a job well done, and enjoy working hard. Good organizational skills, strong customer service with the ability to interface with various land owners and other corporate and field personnel. Works indoors and outdoors in and around industrial and electrical equipment. Works in temperature extremes due to weather conditions and operating equipment. Uses physical force to lift.

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