Company: Vickery Energy

Position: I&E Foreman

Location: West Virginia (Field Based)

Company Overview

Based in Fort Worth, Texas, Vickery Energy Management, LLC ("Vickery") is a well-capitalized, privately held oil and gas company. The company was founded in 2024 by Quantum Capital Group ("Quantum") and members of the former leadership of Tug Hill's private equity backed business following the successful acquisition, development, and divestiture of companies across upstream, midstream, and minerals in excess of $5 billion.

Characteristics of Vickery:

- The team is highly experienced and has a long history of working together.
- Vickery prides itself on fostering a culture of teamwork, comprised of high-integrity, dedicated, intellectually curious, honest, and execution-focused team members in a fast-paced environment.
- The team has acquired, operated, developed, and managed upstream, midstream, and mineral assets in nearly every major US Domestic basin.
- The Vickery team has a proven ability to manage large scale projects across a variety of basins.
- The team is focused on excellence in every facet of our business, each team member has a sense of responsibility for working together toward shared goals and to improve the status quo each day.

Position Summary

The I&E Foreman will be a field-based position and will report to the Senior Vice President - Production. This position will help to maintain and troubleshoot current I&E systems across the operated assets. In addition, this role will provide guidance on building new facilities which includes I&E system design, managing system installation, and commissioning.

Duties / Responsibilities

- Oversee, coordinate, and manage contractors on installation I&E equipment, and ensure completion in a timely manner.
- Provide guidance in the documentation of maintenance, calibration, installation, and repair of electrical, mechanical and pneumatic instruments and systems.
- Oversee and provide guidance in troubleshooting and repair of instrumentation i.e., transmitters, analyzers, control valves, switches, relays, etc.
- Perform routine maintenance on automation equipment, service and program communication devices.
- Troubleshoot oil and gas process instrumentation in the field, such as digital/analog devices, radios, and programmable logic controllers (PLC).
- Maintain files, logs and drawings for all designated instrumentation and electrical equipment
- Provide leadership in developing I&E standards and specifications for new facilities to be included with formal bid documents.
- Facilitate training for field operations staff on I&E related systems.

- Develop written procedures for instrumentation and electrical equipment maintenance and inspection.
- Ensure tasks are completed in a safe and efficient manner in adherence to Vickery's EHS policies.

Required Education and Experience:

- High School Diploma or GED
- Significant experience in the oil and gas industry, preferably with an I&E focus
- Ability to perform maintenance, calibration, and troubleshooting of field instrumentation devices for process equipment; flow devices, pressure devices, temperature devices, direct and inferential level measurement devices, analytical equipment and instrumentation.
- Ability to utilize software to troubleshoot systems, read/program PLC's, and Total Flows.
- Demonstrated knowledge in RTU/PLC's (Allen Bradley, ABB, ROC), Communication Protocols (Modbus, HART), Instrumentation Experience (Pressure, Flow, Temperature, Level and Actuated valves).

Physical and Other Requirements:

- Valid Driver's License
- Able to contribute to a team environment
- Effective communication and interpersonal skills
- Ability to accurately complete all associated documentation
- Ability to think analytically and solve moderately complex problems
- Basic computer skills and effective application of software programs
- Ability to pass a physical capabilities test (which includes but is not limited to lifting and carrying 70 lbs., walking 1/2 mile at various inclines, etc.) necessary to demonstrate the physical ability to perform the essential functions of this job
- Willingness to work in an outdoor environment
- Able to work on-call and off shift rotation as dictated by schedule