

**OPERATING COMPANY IN OIL AND GAS ACTIVITIES IS LOOKING FOR QUALIFIED ELECTRIC AND INSTRUMENTATION TECHNICIAN AS PER THE BELOW DESCRIBED REQUIREMENTS:**

**(01) ELECTRIC AND INSTRUMENTATION TECHNICIAN:**

**Duties and Responsibilities:**

- Install, maintain, inspect, adjust and repair electrical or electronic and pneumatic systems, instruments and equipment.
- Insure that flow meters, pressure gauges, temperature indicators, controllers, detectors, and other recording, indicating or controlling instruments operate effectively, efficiently and safely.
- Install or service street lights, intercom systems, buildings and vehicles electrical systems, lightning rod and ground leads.
- Involved in the monitoring of the cathodic protection system.
- Assist contractors in the electric tasks, determine the location of wiring and check the conformity of their works.
- Suggest the necessary interventions to optimize the power consumption.
- Prepare and save documentation as; job reports, handovers, material requests and material reception reports.
- Implement the preventive maintenance program based on the equipment manuals and the maintenance procedures.
- Provide assistance during emergencies and participate to safety drills.
- Perform all work in accordance with safety policies and comply with company's procedures and national codes at all time.

**Skills/Qualifications:**

- Candidate must possess excellent verbal and written communication skills and have basic computer experience
- Be a self starter and able to work with minimum supervision
- Must have pro active attitude to safety and be a team player.
- Have a flexible approach to ever changing situations.
- Be able to prioritize daily maintenance requirements
- Good time keeping and flexible hours are required
- Regular and predictable performance.
- Manual Dexterity: Working with wires and the use of hand tools requires manual dexterity
- Satisfying level of English: must be able to read, write and speak in English.

**Preferred Qualifications:**

Candidates **must have** a High technician Diploma or equivalent, from 5 to 7 years experience is needed in the Oil and Gas industries.

**Requirements:** Drivers License or the ability to obtain

**(02) TWO FIELD MECHANICAL HIGH TECHNICIANS**

**Duties and Responsibilities:**

- Repair mobile high pressure diesel drive pumping and ancillary equipment
- Troubleshoot and analyze equipment malfunction
- Knowledge and experience with Gas Power and Diesel Generators
- Knowledge and experience with chemical injection pumps
- Perform maintenance and repairs on various heavy equipment
- Remove and replace major equipment components
- Record parts and supply usage
- Read and implement mobile equipment maintenance manuals
- Identify required repair parts and supplies to minimize down time
- Maintain detailed reports of corrective actions required to keep equipment in a safe operable condition.
- Maintain working relationship with key suppliers to aid and assist as required
- Document using the required forms of the maintenance and repair work performed
- Perform all work in accordance with safety policies and comply with company's procedures and national codes at all time



### **Skills/Qualifications:**

- Candidate must possess excellent verbal and written communication skills and have basic computer experience
- Be a self starter and able to work with minimum supervision
- Must have pro active attitude to safety and be a team player.
- Have a flexible approach to ever changing situations.
- Be able to prioritize daily maintenance requirements
- Good time keeping and flexible hours are required
- Regular and predictable performance

### **Preferred Qualifications:**

Candidates must have a High technician Diploma or equivalent, 5 to 7 years heavy equipment repair experience is needed in the Oil and Gas industries

### **Requirements:**

Drivers License or the ability to obtain

**Applicant should submit a signed cover letter with supporting document to the National employment office no later the 21<sup>st</sup> of February 2018. Stamps will be used as submission proof.**

