

OLAYINKA NASIR OLAJIDE

Cell: 403-630-3985 Email: nasir.olajide@gmail.com

Field Operator

Technical Knowledge, Strength & Skills

- Knowledge of maintenance and diagnoses of repair various equipment including emergency generating set.
- Rigging in and out of high or low pressure pumps pipelines to wellheads.
- Strong investigative and troubleshooting skills (Root cause analysis) of mechanical, electrical and hydraulic systems.
- Knowledge of relevant codes and standards including CSA C282-15
- Robust writing and reporting skills, good communicator both oral and written.
- Good computer operational skills, organizational skills and working knowledge of oilfield calculations.

Work experience

Cement Operator Assistant

Trican Well Service

July 2018 – October 2018

- Planned installation of equipment prior to departure and liaise with clients as to the site specific equipment and material requirements.
- Conduct pre/post trip inspections of vehicle and equipment and also perform post maintenance of pumps.
- Assist in rig-up and rig-out of treated iron, manifolds and ensuring lines are well fixed, secured and well restrained while under pressure.
- Maintained the work area and equipment in a clean and orderly condition, and follow prescribed safety regulations.
- Communicate effectively and efficiently with relevant stakeholders to provide technical insight for resolution of problems encountered during field activities to ensure great customer satisfaction.
- Responsible for completing log books and other paperwork, stocking up on required products and carrying out weekly maintenance schedules on assigned units.
- Troubleshoot and provide solutions to equipment operations issues in a dynamic and changing environment.

Field Service Technician

Ecofitt Corporation

January 2018 – April 2018

- Plan, prepare installation of equipment prior to departure and liaise with customers to ensure availability and timely installation solutions.
- Installed equipment and conduct test to verify equipment is working as designed to make sure client are satisfied.
- Maintain the work area and equipment in a clean and orderly condition, and follow prescribed safety regulations.
- Review specifications vis-à-vis customer site needs and ensure relevant packages installed complies with agreed specifications and standard set by the organization.
- Maintained good time management skills with the ability to prioritize work as required while ensuring set targets are met.
- Communicate effectively and efficiently with relevant stakeholders to provide technical insight for resolution of problems encountered during field activities to ensure great customer satisfaction.
- Work effectively in a team environment to monitor, log, and resolve and escalate operational issues and any safety concerns while also serving as a technical interface with the external and internal customers for assigned projects execution or assignments to ensure high customer satisfaction.

OLAYINKA NASIR OLAJIDE

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Field Engineer

SAIPEM

2010 – 2015

- Preparation of site, integrity checks, service, rigging and maintenance of equipment and making sure it complies with OEM specifications.
- Executed troubleshooting and prepared diagnoses for mechanical and electrical equipment issues as required.
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- Read and interpreted mechanical/piping and instrumentation flow diagrams in order to carry out commissioning related works, problem resolution and equipment testing for performance evaluation.
- Participated in emergency safety drills conducted in gas plant and training of personnel in relation to safety practices in work place and reporting any incident (accident or near misses) in accordance with the organizational HSE policy.
- Carried out operational test procedures (OTP) and leak test for equipment such as pressure vessels, piping groups, tanks in accordance with contractual obligations to ensure design specifications are met.
- Writing reports, ordering materials for installations and maintenance repairs, preparing job status reports, reports to customers, and expense sheets on a complete timely and throughout the project completion.

Education

Mechanical Engineering – Federal University of Technology, Minna 2008

High School Diploma – Premier College 2002

Professional qualification & Tickets

Construction Safety Training System

Petroleum Safety Training P.S.T - 2.0

eGSO

H2S Alive

WHMIS

Standard first Aid & CPR

Confined Space

Fall protection

Valid Alberta Class 1 Driver's Licence with clean driver's abstract

Volunteering/Interest

Student energy champion

Reference

Available on request