



Commissioning Engineer

Job description

Position Summary

Responsible for the configuration, testing, installation and commissioning of the Company's control products. Provide controls and instrumentation field services & support to HPI's customers worldwide. This includes planned & unplanned maintenance including troubleshooting. Contribute to day-to-day operations and assigned projects including regular reporting to HPI Management and Customers as required.

Hours

37 hours per week basic with overtime as necessary to fulfil the role.

Responsible to

Lead Engineer, HPI Energy Services Ltd.

Responsible for

Assigned resources.

Location

Based at HPI's Lincoln office with deployments to Clients' sites as/when required.

Main Responsibilities

- To cultivate and maintain strong customer relationships.
- Ensure HPI QA, Environmental, Health & Safety Targets are met and complied with.
- Assume responsibility, either individually or as part of the Controls team for the timely execution of assigned work scopes. These would include site surveys, specification, configuration, testing, installation, commissioning, warranty support, troubleshooting and maintenance.
- Liaise with Customers, Project Managers & Engineers to ensure the timely execution of assigned work scopes throughout all phases of the contract(s).
- Identify and feed back to management potential opportunities for additional work.
- Ensure all deliverables produced are fit for purpose.



- Effectively apply our methodology and work standards.
- Minimize our exposure to risk.
- Interface with the client's personnel on a regular basis to ensure their full satisfaction during the course of their contract(s).
- Be innovative, flexible & proactive when working at HPI's and clients' sites.
- Demonstrate a "can do", "service culture" approach.
- Be able to mobilise and short notice to clients' sites worldwide with no restrictions (subject to satisfactory Travel Risk Assessment)
- Provide regular reports to the Project Manager, colleagues and HPI management team when required.
- Identify business development and "add-on" sales opportunities as they relate to a specific project or customer.
- Assist proposal efforts including completing project scoping when required.
- Respond to customer issues and resolve customer problems in a timely manner.
- Resolve and/or escalate issues in a timely fashion.

General

To carry out any other duties commensurate with this post as directed by the line manager or Directors.

Professional Qualities

- Demonstrable ability to perform the work scopes in a safe, effective and professional manner.
- Be able to pre-empt potential problems and provide effective solutions.
- Inspires coworkers to attain goals and pursue excellence.
- Identifies opportunities for improvement and makes constructive suggestions for change.
- Keeps track of lessons learned and shares those lessons with team members.
- Communicates effectively with clients and colleagues to identify needs and evaluate alternative solutions.
- Continually seeks opportunities to increase customer satisfaction and deepen client relationships.
- Excellent communication skills (both written and verbal)
- Commercial awareness
- Full current driving licence and passport
- Fully qualified to work Offshore
- Ability to maintain Company integrity through confidentiality and discretion.
- Ability to embrace change
- Ability to promote the Company and associated organisations
- Ability to travel to Customers' Sites worldwide at short notice and without restriction (subject to satisfactory Travel Risk Assessments & Mitigations).



Qualifications/Experience

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| 1. | Educated to at least HNC level in engineering or equivalent through industry experience | Essential |
| 2. | Experience of installation and commissioning of industrial automation/control equipment | Essential |
| 3. | Familiarity with Rockwell Automation products such as ControlLogix and FactoryTalk | Essential |
| 4. | Knowledge of Electrical, Controls and Instrumentation systems used in the power and oil & gas industry | Essential |

EEO Statement

HPI Energy Services, LLC is an Equal Opportunity employer. All applicants will be considered for employment without attention to race, color, religion, sex, sexual orientation, gender identity, national origin, and veteran or disability status.