



PR/159554 | PRODUCTION ENGINEER (OIL & GAS)

Job Information

Recruiter

JAC Recruitment Malaysia

Job ID

1559206

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

Malaysia

Salary

Negotiable, based on experience

Refreshed

November 4th, 2025 03:00

General Requirements

Career Level

Mid Career

Minimum English Level

None

Minimum Japanese Level

None

Minimum Education Level

Associate Degree/Diploma

Visa Status

No permission to work in Japan required

Job Description

Our client, well established manufacturing-based company, looking for suitable candidates

JOB RESPONSIBILITIES

- Executes the process operations strategy to alignment with company's established policies, standards, goals and objectives.
- Safely supports continuously available and reliable delivery of products to customers, at an optimum cost of production.
- Drive continuous improvement of assets, work processes and people capabilities to maximize business profitability.
- Provides management guidance, coaching, and mentorship for Production Executive and shift tech team
- Promote a culture of openness, willingness to contribute, mutual learning, continuous improvement, and innovation across functions / organization boundaries to achieve competitive advantage in the market
- Foster / drive collaboration across functions and organization boundaries
- Perform plant start-ups (if ROC is unable to do so)
- Leads implementation of the corrective actions & closure from the audits, Root Cause Analysis (RCA), Alerts & Directives

- Leads the use of adequate means (eg Personal Protective Equipment, handtools, software, instructions etc) to perform safely & effectively
- Develops site operations procedure and technical documentation and owns this process.
- Uses ASU knowledge to support troubleshooting processes associated with process upsets or unplanned shutdowns.
- Acts as Process Safety Lead
- Lead the definition and implementation of improvements related to the Reliability (eg. Smart IO, Reliability Audit & RCA, Lesson Learn from Reliability Event (LFRE) implementation and etc)
- Uses ASU knowledge to support troubleshooting processes associated with process upsets or unplanned shutdowns. Supports the development of ASU turnaround scope and turnaround execution planning.
- Lead and support the Automation Related Maintenance & Troubleshooting, including DCS, PLC logic and etc
- Lead the Maintenance activity related to Custody Meter
- Identifies and proposes safety, reliability and efficiency improvement projects, leads scope development and business case approval (as applicable) and leads execution of projects.
- Propose projects to add / modify assets to meet the customer demand in the most profitable way and ensure that the intended results are delivered. Lead in gathering of operational data & requirements (eg
- ambient conditions, utility availability, customer consumption & demand pattern, staffing, local scope & associated cost etc) for new projects.
- Works with project engineer to execute local project scope
- Lead in the Modification of Change (MOC) process and owns this process
- Focal contact person interphasing Operations & Maintenance (O&M) and commercial teams

JOB REQUIREMENTS

- Bachelor's degree in chemical or related Engineering
- Minimum 5 years of operations and/or maintenance experience in ASU or related continuous processing plant environment

Interested candidates can apply online

Notice: By submitting an application for this position, you acknowledge and consent to the disclosure of your personal information to the Privacy Policy and Terms and Conditions, for the purpose of recruitment and candidate evaluation.

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Company Description