px

Beckton CHiP

Operations Technician

June 2021

Our Business

px group is a fully integrated infrastructure solutions business, with over 25 years of experience. We provide innovative operations management, engineering services and energy management solutions to partners in high hazard, highly regulated industries. Our focus is improving operating performance of commercial and industrial facilities, with zero harm to people, environment asset and reputation.

We do this by focusing on three key delivery areas: Operations & Maintenance, Engineering Services and Energy Trading.

The Opportunity

We are currently recruiting for an Operations Technician at Beckton Energy CHiP, reporting to the Operations Supervisor. This is a dual operational and maintenance role. The Operations Technician works as a member of a shift team responsible for the safe, efficient operation, maintenance & improvement of the CHiP in line with business and statutory needs.

Following targets & direction from the Operations Supervisor or Plant Manager, ensure safe, environmental & statutory compliant CHiP operation and maintenance to meet and mitigate the CHiP operating requirements. Monitoring, inspecting and controlling plant parameters & providing appropriate first line maintenance.

Interpret and control plant operations through general plant and data presented via a DCS. Identify, assist & respond effectively to operational demands achieving safe, efficient generation within prescribed limits during routine, foreseeable deviation and emergency operating conditions.

Provide plant systems(s) start up and shutdown services and participate in emergency shutdown procedures. Identify and immediately report plant defects, observations and anomalies that have, or have the potential to affect the safety of the process or which are noted to be abnormal to usual operations.

Complete plant routine duties maintaining commercial performance, availability and reliability.

Complete assigned safety duties including px safe systems of work, setting people to work & housekeeping.

Assist the Operations Supervisor and other designated px personnel on projects and outage preparation.

Control the offloading of raw materials to the site. This includes road tanker fuel, oil and Urea deliveries, ensure each product is diverted to the dedicated storage tanks & sampling activities are conducted & documented enabling Ofgem compliance.

Complete required training to develop and maintain competence in completion of required job responsibilities including to HV authorised person under the px safe systems of work requirements.

In line with business & statutory requirements, develop & maintain documentation, records & procedures. Provide relevant operational advice and guidance to other Operations and Beckton CHiP team members. Complete self-development, competency & training activities enabling you to complete job role requirements. Positively present the role & the Operations Department to the px business, its contractors and customers.

Minimum Requirements:

- Time served apprenticeship (NVQ 3) in an engineering or process discipline.
- Contributing to continuous process /production/ operational environments.



- First line maintenance.
- Following procedures, systems & processes.
- Working to targets.
- Working a shift pattern.
- Supporting planning & outage management.
- Fault finding, route cause analysis, problem solving, data monitoring.
- Makes practical recommendations to continually improve operations.
- Safe System of Work processes & procedures
- Permit to work: risk assessments & method statements.
- Incident/emergency control/response
- Microsoft Office: word, excel & email

In order for your application to be progressed, all candidates must meet the minimum requirements of the job role person specification.

More information:

Can be found in the job description & person specification for this role/position by visiting www.pxlimited.com

Closing date: 1st July 2021

Please note this role may close early or be extended depending on the volume of applications.