



Our Business

px group is a fully integrated infrastructure solutions business, providing 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.

The Opportunity

px group ('px'), own and operate the 370 acre top tier COMAH site Saltend Chemicals Park (SCP.) With a cluster of world-class chemicals and renewable energy businesses, we're also strategically positioned on the UK's busiest ports complex, with ambitious growth and expansion plans. As we continue our success story, we are recruiting for an Instrument & Control Technician.

Working as part of a multi-disciplinary team you'll be supporting a key customer's global delivery in the research and development of new low carbon technologies for business renewal, resulting in a diverse and exciting portfolio of research activities and engineering challenges. Our customer & you will support the operation of state of the art high temperature and high-pressure R&D scale chemical reactors including high throughput experimentation units, process scale-up units, distillation systems and a range of smaller scale screening units and analysers.

In this key role you will:

- Work as part of a multi-disciplinary team ensuring all instrument maintenance routines, defect repairs and projects across assigned operations are completed in a safe, efficient manner meeting SHEQ, business and legislative requirements.

To be successful, you're able to engage and develop positive working relationships, adapting, contributing and working effectively with other members of the px SCP team and our SCP site partners. You're also committed to developing yourself and delivering operational and business improvements and innovation.

You will be supported in doing this through completing a comprehensive development programme working on days and shifts to expand your knowledge, skills and experience before being assigned your own shift team.

Minimum Requirements:

- Time-served instrument apprenticeship
- NVQ 3 or equivalent instrument qualification
- Investigation, troubleshooting, planned repairs, predictive & preventative maintenance, equipment, installation and fault finding.
- Working collaboratively with other 3rd party contractors and organisations.
- Correctly & safely working to business, legislative and discipline requirements e.g. permit to work authorised party
- Working knowledge of instrument systems, including instrument calibration, repair and inspection, and maintenance of Safety Instrumented Systems and devices.
- Updating & interrogating maintenance management systems.

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

More information:

May be found in the job description & person specification for this role/position.



Closing date: 5th August 2021

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