

## Service & Commissioning Technician

### The Company

Multi award winning ProHeat Systems is defining what's possible in high efficiency indirect heat transfer. ProHeat works exclusively in a niche of heat transfer providing modern, efficient and robust plants to safely heat natural gas and prevent freeze damage to critical equipment at pipeline Pressure Reduction Stations. Recognised by both the UK Energy Innovation Centre and the Institution of Engineering & Technology (IET), ProHeat is supporting ambitious carbon reduction targets for gas network operators.

### The Role

The Service & Commissioning Technician role at ProHeat provides a unique opportunity to be an integral part of a service team delivering a new, carbon-efficient preheat technology to the gas sector. The role has flexibility to be based from Manchester (Depot), or Sheffield (Fabrication) with regular travel to client sites across the UK.

### Principal Duties and Responsibilities

- Providing functional and quality control checks during factory assembly of steam boilers and control panels
- Taking a key role in delivery of smooth plant commissioning for customers
- Confidently maintaining detailed and accurate service records, including faults, resolutions and performance data
- Supporting the engineering team with a focus on constant product improvements
- Assisting in development of training, maintenance and troubleshooting procedures for customer
- Providing direct after-sales support to customers
- Ensuring spares and inventory are well managed

### Essential Requirements

- Background in commissioning of combustion equipment including control systems
- HNC / HND qualified
- Familiarity with burner control systems including PLCs
- A minimum of 5+ years of installation & commissioning experience
- Preferred experience with HVAC (vacuum) systems and steam boilers
- Gas industry experience is preferred
- Excellent planning and time management skills
- Willingness and ability to travel as required to support customers
- A detail focus, committed, enthusiastic and pro-active personality
- A willingness to learn and accept the responsibility to deliver performance results

Our company is committed to providing the most efficient, fastest responding and reliable indirect heating solutions available. We are able to deliver excellence and quality in what we do by working with integrity, being dedicated to the development of our employees to reach common goals.

This role requires a persistent, tenacious high achiever with a dedication to solutions that benefit customers and a strong ability to adapt to learn any skills needed to do a great job.

### **Rewards**

1. A competitive salary based on previous experience
2. Annual self-directed investment allowance for ongoing training and development
3. The opportunity to contribute to ProHeat's engineering functions with a direct impact on the growth and success of the business

To apply for this position a cover letter is required. In your application, tell us how joining ProHeat could help to develop your career. Please also feel free to tell us about your other interests. Applications can be submitted by email to: [info@proheatsystems.com](mailto:info@proheatsystems.com)

