Heat Network & Energy Lead





Role Overview

The Heat Network & Energy Lead is responsible for overseeing YHG's group utility requirements, and the regulatory management, operation, and optimisation of communal heating and power systems.

This role ensures our residents receive reliable, efficient, and sustainable heating and utility services while maintaining compliance with all relevant regulations.

This post is subject to a BASIC DBS check.

RESPONSIBILITIES

- Oversee the daily operations of communal and district heating systems in line with regulatory requirements, including new Ofgem customer protection and minimum technical standards.
- Assist with the development and implementation of contingency plans for utility/heating/power system failures and emergencies.
- Assist and influence the procurement of new utility contracts.
- Assist with the development and implementation of heat network, communal energy and utility strategies, policies, and processes.
- Manage and oversee the group's utility accounts, including electricity, water, and gas, and maintain close relationships with YHG's energy brokers.
- Keep abreast of changes to legislation and standards and implement necessary adjustments to operations and policy.
- Continually review grant funding opportunities and assist with bid writing processes.
- Monitor and analyse energy consumption and utility performance data to identify areas for improvement and cost savings.
- Lead initiatives to improve communal energy efficiency, such as upgrading equipment, installing energysaving technologies, and promoting sustainable practices.
- Engage with customers and key stakeholders, and address and resolve any service-related complaints or concerns.
- ✓ Undertake additional duties appropriate to the role and/or grade.



Through our passion for housing, more people have a safe place to call home

STRENGTHS

- Strong problem-solving skills
- Demonstrable ability to effectively engage with business stakeholders within the organisation.
- \checkmark Clear and articulate communication skills, both written & verbal.

ESSENTIAL REQUIREMENTS

- \checkmark Comprehensive technical knowledge of domestic and commercial heating/HVAC and power systems.
- In-depth knowledge & understanding \checkmark of heat network, utility and housing regulations.
- Ability to analyse system performance and produce optimisation plans.

- Excellent IT skills with proficiency in Microsoft Office.
- Ability to work autonomously with minimal supervision.
- Excellent relationship building skills.
- Educated to Degree level or similar in a related technical discipline, ideally mechanical engineering, energy management or facilities management.
- Experience delivering capital investment programmes and managing suppliers.
- Strong understanding of energy procurement and market trends.

Full UK Driving Licence.

BENEFICIAL TO THE ROLE

- Experience with renewable energy and low carbon heat technologies.
- Use of own vehicle.
- Social Housing experience.

- Good general technical knowledge of buildings and building regulations.
- Experience with M&E compliance.
- Experience managing people and teams.

disability



() yourhousinggroup.co.uk

your-housing-group

@yourhousing



yourhousinggroup

🔓 🛂 confident EMPLOYER @Your_Housing



