

# **Job Description**

Job title	Apprentice – Renewable Heating Engineer			
Profession	Property Service			
Band	XAPP			
Directorate	CCO (Customer)			
Accountable to	Commercial & Renewables Technical Manager			

### Job Purpose:

You will become part of our trade team within the SNG Customer Directorate.

As an apprentice you will be attending college and working on site to develop the skills to become part of our qualified workforce.

You will work alongside our highly skilled mentors who will reinforce your college studies.

Our renewable heating engineers carry out repairs and planned work within our residents' properties and our empty homes.

This apprenticeship offers hands-on experience in the renewable energy sector, focusing on Air source heat pumps, exhaust air source heat pumps, ground source heat pumps, solar thermal and other cutting-edge technologies. You will gain practical skills while earning nationally recognized qualifications, preparing you for a rewarding career in renewable energy.

Financial responsibility: No financial responsibility

**People responsibility:**No direct or indirect reports

#### **Autonomy:**

Within broad direction set by Commercial & Renewables Technical Manager, this role will deliver key accountabilities.

#### **Key Accountabilities:**

- Support the SNG Renewables team in all aspects of their work. This will include working in residents' properties, empty homes and communal areas.
- Follow a vocational development plan to gain the skills to become a fully qualified Renewable Heating Engineer. This will include servicing and repairs, of heat pumps.
- Maintain compliance of all mandatory learning.
- Take ownership of your own development needs and action plan with manager how these fits with the business strategy. This will include assessment planning with an external assessor and attending review meetings.
- Support senior engineers in diagnosing and resolving system faults.
- Maintain tools, equipment, and materials, ensuring safe and efficient use.
- Collaborate with team members and communicate effectively with clients.



- Stay up to date with the latest technologies, standards, and practices in renewable energy and electrical engineering.
- Establish, develop and maintain effective working relationships with all work colleagues, contractors and partnering agencies to ensure an integrated contribution to Sovereign's corporate objectives.
- Observe and comply with SNG'S policies and procedures and continually promote equality and inclusion and customer care in compliance with organisational aims and objectives.
- Operate within the existing SNG'S Code of Conduct promoting a positive image as a local community service provider to ensure all customers receive the best possible effective and efficient service.
- Support your mentors and team to carry out the day-to-day job whilst observing and carrying out tasks as your skills develop.
- Take ownership of your qualification to plan with your manager and mentor to ensure that you are developing the right skills at the right time in line with your qualification.
- Be an ambassador for the SNG Apprenticeship Programme by adopting our values and behaviours and working to be the best that you can.

## General

- Role model SNG's values and behaviours, fostering an environment of trust, transparency, inclusion, and employee wellbeing.
- Demonstrate everyone safe and well everywhere, every day by making health and safety a primary consideration in your decision making.
- Participate in learning and development opportunities and activities that develop personal
  effectiveness and assist in improving performance in the role. Ensure all core and mandatory
  training is completed and kept up to date.
- Undertake any other duties as may reasonably be required in line with the level of responsibility of the post and to meet the changing needs of the organisation.

#### Qualification:

As part of a recognised apprenticeship, you will complete the relevant industry recognised apprenticeship standard

Level 3 Low Carbon Heating Technician (36 months)

https://www.instituteforapprenticeships.org/apprenticeship-standards/st1020

This is an overview of the job and will be periodically reviewed and updated to ensure that the job description fully reflects the responsibilities required of the post holder.

Version	Job code	Author	Date created/modified	Effective date
1.0		Claire Richards/Steph	May 2024	May
		Akerman		2024
2.0	5015	Rebranding	April 2025	

