







Field Support Engineer

Role Description:

To provide commissioning, trouble shooting and service visits which meet both customer and company expectations.

Responsible to: Field Support Supervisor

You will be expected to ensure site visits are completed to a high standard with minimal re-visits. You will maintain good relationships with customers in your territory and ensure all visits are performed in a manner that promotes our long term partnerships. You are expected to maintain high levels of working knowledge of Nu-Heat products and those of competitors, and should have a broad understanding of the legislation affecting the renewable/UFH market. You will ensure high levels of focus and motivation while maintaining an exceptional level of customer service.

Key Responsibilities	Activities
Customer Service	 Train installer customers on the efficient installation of Nu-Heat products Commission systems to ensure efficient operation, using the company commissioning documentation as the basis to promote best practice Ensure all visits to end users are performed in a manner that promotes great service by providing proper handover Carry out system service visits in line with the appropriate procedure ensuring any non-warranty items are correctly charged to the customer Ensure all requests are dealt with in a timely and efficient manner
Installation Support	 Build customer relationships to establish an excellent experience of Nu-Heat Understand the design and operation of all new and existing systems Understand the principles of Mechanical and Electrical services Provide telephone support for trouble-shooting problems as required Be familiar with the components and spare parts required for all new and existing systems Record all data in the appropriate logs
Working in the field	 Liaise closely with internal co-ordinator/admin staff to ensure journeys are planned and visits are optimised Be cost conscious with your expenses Maintain an agreed level of contact with your team including attending team meetings as appropriate

Technical Skill and Knowledge:

- City & Guilds or equivalent qualification in plumbing and heating
- Minimum 3 years practical knowledge in the industry
- Well developed interpersonal skills
- Renewable industry knowledge
- Independent self-starter, able to work in a cross-functional team environment
- Excellent levels of customer service in person and via the telephone
- Understand the principles of mechanical and electrical services
- Construction industry knowledge
- Valid UK driving licence