



Job Description – Plumber

Company: Anelec Part of the Empower Group

Salary: £18.00 - £22.00 per hour depending on experience

Employment: Full Time

Location: Sites across North East of England

Reporting to: M&E Manager

About the Company:

Anelec is a growing mechanical and electrical contracting business working across the commercial, industrial and residential sectors, with a strong and expanding focus on renewable energy including solar PV, EV charging infrastructure, battery storage and heat pump integration. We are a close-knit, professional team who take pride in delivering high-quality, reliable work for our clients across the North East of England.

Anelec is part of Empower Technical Services a fast-growing UK technical services group whose mission is to unite complementary capabilities in Mechanical, Electrical, HVAC, Renewables, and Fire & Security to better serve commercial and industrial clients. Joining Anelec means contributing to essential infrastructure while benefiting from the scale, investment, and career opportunities of the wider Empower group.

Job Profile

The successful candidate will play a key role in supporting the delivery of high-quality plumbing and heating work across our commercial, industrial and residential projects. Working as part of a supportive, experienced team, they will install, maintain and repair hot and cold water, heating, sanitary and drainage systems to a consistently high standard, including work on low-carbon and renewable heating systems such as heat pumps. Working from drawings and specifications, testing and commissioning systems, and completing accurate records and certification, they will help ensure every job is delivered safely, compliantly and to the standard our clients expect.

The role would suit a qualified plumber with a minimum of two years' experience post qualification, holding an NVQ Level 2 or 3 in Plumbing and Heating (or approved equivalent). Candidates should have sound knowledge of hot and cold water, heating and above-ground drainage systems, and the ability to work to Water Regulations and relevant UK plumbing and building standards. A full UK driving licence is essential, as is a current DBS check or a willingness to undertake one. Above all, we are looking for someone reliable, professional and able to work both independently and as part of a team.

It would be advantageous, though not essential, for candidates to hold Gas Safe registration (ACS qualifications), experience with renewable heating systems such as heat pumps or solar thermal, an unvented hot water systems qualification (G3), Water Regulations (WRAS) certification, or SSSTS/ CSCS.

In addition to a competitive salary, you'll have access to our employee benefits package, including a health cash plan (helping you claim money back on everyday costs like dental and optical treatment),



life insurance, a workplace pension, the option to buy or sell annual leave, a cycle-to-work scheme, and a £1,000 bonus if you refer someone who joins us.

Key Duties and Responsibilities

- Installing, maintaining and repairing hot and cold water systems, heating systems, and sanitary and drainage installations across residential, commercial and industrial projects.
- Installing pipework, fittings, tanks, cylinders, radiators, boilers and associated plumbing components.
- Working on low-carbon and renewable heating systems, including heat pumps and associated pipework, where required.
- Fault-finding, diagnosis and repair on new and existing plumbing and heating installations.
- Testing, commissioning and pressure-testing systems to ensure safe and compliant operation.
- Working accurately from drawings, specifications and schematics.
- Completing installation records, certification and associated paperwork accurately and on time.
- Working safely at all times, following health and safety requirements and site rules.
- Maintaining tools, equipment and van stock, and representing Anelec professionally on site and with clients.

How to Apply:

Send you CV and Cover letter to info@anelec.co.uk