

Job Description	
The Job	Grade: 5
Job Title: Apprentice Pipe Fitter/ Main Layer	Review Date: 24/05/2022
Department: Southern	Version: 00
Reports to: Operations Manager	
Manages: N/A	
Deputy: N/A	
Deputies for: N/A	
Working Conditions	
Location: Sites	
Type of contract: Permanent	
Internal Contacts: Yes	
External Contacts: Yes	
Safety Details	
This is a KEY SAFETY POST	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>
This is a SAFETY CRITICAL WORK POST	YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>
The job holder is required to hold a relevant Civils, Water or Rail competence	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>
The TRACK SAFETY competences required by the job holder are listed below:	
<ul style="list-style-type: none"> N/A – TVP If required 	
Job Summary	
The purpose of this role	
To construct, maintain and repair water network infrastructure, to provide a reliable supply/service to domestic, commercial and industrial users.	
Job Content	
Primary tasks and duties:	
<ol style="list-style-type: none"> Identify hazards and implement controls to reduce risks; comply with method statements. Interpret work instructions/engineering instructions and determine actions. Comply with workplace health, safety & environmental policy and practice; use of Personal Protective Equipment (PPE) and safety equipment. Dig holes for utility network services. Identify, locate and avoid utility supply apparatus and sub-structures. Select, check and operate equipment and tools; report faults if required. Communicate with colleagues and/or stakeholders, for example, statutory agencies and members of the public, customers. Carry out trench installation for example, sheeting, lightweight and proprietary systems. Backfill and reinstate road and/or pavement surfaces after water network construction/repair. 	

10. Repair water network equipment, for example hydrants, valves, boundary boxes.
11. Prepare pipework for lining.
12. Prepare for rodding activities for example, break out concrete or manhole point.
13. Conduct repairs on wastewater asbestos pipes.
14. Repair and maintain pressurised pipes on rising mains.
15. Use pumps and dewatering equipment to mitigate and maintain flow in the network.
16. Decontaminate equipment, tooling and PPE.

The tasks and duties above are indicative of the work required and should not be seen as an exhaustive list

Person Specification

Qualifications and Training

- Individuals without Level 1 English and maths will need to achieve this level and take the test for Level 2 English and maths prior to taking the End Point Assessment. (E)
- For those with an education, health and care plan or a legacy statement, the apprenticeship English and maths minimum requirement is Entry level 3 and British Sign Language qualifications are an alternative to English qualifications for who this is their primary. (E)

Skills and Abilities

- Ability to communicate effectively (E)
- Ability to develop relationships with line managers and clients (E)
- Ability to work effectively in a team as well as individually (E)

Indicated Essential (E) or Desirable (D)

Job Description Briefing

Date Job Description issued to, discussed with and understood by Post Holder __ __/__ __/__ __

Name of Post Holder: ----- Signature: -----

(I confirm I have been briefed on the requirements of this Job Description and other related documents)

How to apply:

Please send your current CV and covering email outlining your suitability for the role to careers@barhale.co.uk

We are an equal opportunity employer and welcome applications from all communities. We promote an open and transparent culture and an inclusive workplace where everyone is treated fairly and respectfully. To deliver on our diversity and inclusion commitment we are a Disability Confident Employer, a member of Women into Construction and signatories of the Armed Forces Covenant.

All information will remain confidential to Barhale and will be handled in accordance with the requirements of the Data Protection Act.