

come and work with us



Graduate Site Engineer

The Role:

We are looking for a Graduate as part of the @one Alliance with Anglian Water. You will be responsible for the day to day surveying and setting out duties on sites across East Anglia – Norwich, Cambridge and Peterborough. The successful candidate will be given the opportunity to gain experience in other departments including temporary works design, planning and estimating as part of an approved Institution of Civil Engineers training scheme.

The Anglian Water @one Alliance is a collaborative organisation of consultants and contractors working together to deliver more than half of Anglian Water's capital investment programme. We will design and build around 800 schemes worth approximately £1.2billion between April 2015 and March 2020, known as AMP6 – the current five year investment period, working closely with Anglian Water operations teams and other key stakeholders. We design and construct water and water recycling (waste water) treatment centres that serve more than six million people in the East of England (and Hartlepool Water) and maintain and improve the water mains and the sewerage network in the region.

Key Responsibilities:

Engineering control

Setting out of civil engineering and building works on various sites within the company's operating area.

Understand and interpret the drawings and specifications.

Resolve any unexpected technical difficulties and other problems that may arise at any time.

Communicating and liaising effectively with colleagues,

Thinking both creatively and logically to resolve design and development problems.

Health, Safety and Environment

Maintain standards of safety and comply with the company's health, safety and environment management system requirements.

Take reasonable care of own health and safety and that of others in the workplace.

Quality control

Ensure quality control requirements are met and recorded in accordance with specification.

Assist with compilation of as built drawings.

Interacts with stakeholders around specific work efforts and deliverables.

Able to work within a given budget.

Key measures & targets:

Accurate and timely setting out of the works

Timely handover of works and Quality records without outstanding defects

Key relationships:

Develop friendly and professional relations with site workforce and the customer's technical representative.

come and work with us



Person Specification:

The successful candidate is likely to meet all of the following criteria:

Essential

Newly graduated or due to graduate
Relevant work placement experience advantageous but not essential.
Civil Engineering degree or equivalent.
Held student membership of the Institution of Civil Engineers.
Excellent communication skills.
Self-driven
Positive outlook

Benefits:

As well as offering a competitive salary, remuneration for this role includes flexible benefits, which provides a range of guaranteed benefits including but not limited to:

- 5% Company pension contribution
- Life Assurance at 2 x notional salary
- Single persons private medical cover
- Permanent Health Cover

In addition you may be eligible for entry into the Company's non-contractual bonus scheme, based upon, among other things, the performance of the employee and of the business unit and/or Company.

About Barhale:

Barhale is one of the largest privately owned infrastructure specialists in the UK and was originally formed in 1980 as a specialist tunnelling contractor diversifying over the years into various civil engineering areas. Barhale works UK-wide across the water, transport, energy and developer services sectors providing design, construction and maintenance services under long-term contracts, with blue-chip public, regulated and private clients. The company employs over 800 people in the UK, has an annual turnover of £120m and a distinctive set of values that are fundamental to our approach to business sustainability.

Our business activity is carried out for the following principal sectors:

Water: Civil Engineering, Tunnelling, Pipelines and Utilities

Transport: Rail, Aviation, Waterways, Highways and Bridges

Energy: Power Generation, Power Transmission and Distribution, Waste

Developer Services: Civil Engineering across private sector developers UK wide

Specialist Businesses: Tunnelling, Mechanical and Electrical and Barhale Construction Services (BCS Group)

How to apply:

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

come and work with us



We are an equal opportunities employer. We are determined that no job applicant or employee receives less favourable treatment on the grounds of sex, pregnancy or maternity, gender re-assignment, sexual orientation, religion or belief, marriage or civil partnership, age, race or disability. All information will remain confidential to Barhale and will be handled in accordance with the requirements of the Data Protection Act.