



Glanua



#JOB-2434607



Multiple Locations



No of positions : 2



Paid Position



39 hours per week



To be Confirmed



28/04/2026



26/05/2026

How to apply

Application Method :

Please apply to the vacancy by the following means:

Email : recruitment@glanua.com



Open your camera app & point here to view this ad online



Construction - Process Engineer - Senior Position

Application Details

In order to work in Ireland a non-EEA National, unless they are exempted, must hold a valid employment permit. Please review the [Eligibility and requirements for an employment permit](#) if you are unsure of your eligibility to apply for this vacancy.

Job Description

Multiple Locations :

- Wakefield, United Kingdom,
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We are seeking an enthusiastic individual to provide practical and technical support for environmental consultancy projects on commercial, industrial, municipal wastewater and sludge processing projects.

You will be contributing to a variety of consultancy project types that will primarily include:

Operational and Commissioning Support – provide on site and desk based technical process support on operational, commissioning and process consultancy projects as required by the business

Project Management – managing all aspects of projects assigned to you, including; development of proposals, producing RAMS, managing resources, time, contractors, client relationships and financial aspects of projects assigned to you

Support QHSE manager with the development, implementation and continued improvement of standard procedures and quality systems

Business Development – develop a network of existing and new clients and manage client relationships to support business growth strategies

Who We Are Looking For:

The ideal candidate would be someone who has gained a degree in a relevant field, with an interest in providing practical solutions to environmental improvement.

The candidate should have a minimum of 2 years relevant industry experience.

The role will be a combination of field/office/lab based and will involve (including other duties) collection and analysis of samples, interpretation of data, development of scientific reports, presenting findings to clients.

Strong communication and interpersonal skills are essential to quickly develop rapport and earn the trust of our clients.

A dynamic approach to problem solving is required, with the ability to think outside of the box to

develop bespoke solutions to unique and often complex effluent treatment issues.

The candidate must be willing to travel to a range of sites throughout the UK and some projects may involve working away for short periods from time to time.

Essential skills and experience:

Full clean driver's license and access to their own vehicle is essential

BSc or BEng (min) in relevant field

Strong theoretical knowledge in water/wastewater chemistry, microbiology, engineering

Practical experience of working on industrial sites/water utility sites

Project Management experience

Good communicator, coordinating with various teams and to your line manager

Confident in communicating your ideas to clients and teams through meetings and presentations

Good awareness of H&S requirements for working on sites (RAMS, permits, inductions)

Previous experience of customer facing roles in a professional setting

Developing SOPs

Good understanding of site engineering (e.g. various types of pumps, mixers, aeration systems, their mechanical function and control philosophies)

Preferable skills and experience:

Developing and undertaking Laboratory methods

Strong report writing skills

Business development skills

- **Sector:** construction

Career Level

- Not Required