



Glanua



#JOB-2409476



Cumbria, United Kingdom, United Kingdom,



No of positions : 1



Paid Position



39 hours per week



To be Confirmed



07/10/2025



04/11/2025

How to apply

Application Method :

Not available



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online



Construction - Process Engineer

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

qua Operations Ltd provide operational and technical consultancy to the domestic wastewater and industrial effluent treatment sectors.

Concept Engineering:

Rapid assessment of optimum solutions to meet business needs.

Automated Engineering:

Our innovative technology solutions for automating engineering design and costing.

Detailed Design:

A multi-disciplinary design team to meet your project needs.

Commercial Engineering:

Our unique service for optimising decisions on need, scope, cost and risk of the investment portfolio.

Process Commissioning:

Ensuring the plant meets required performance criteria and is optimised for operation.

About the role

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; headroom assessments, technology optioneering, feasibility and pilot studies, process design, process commissioning, process optimisation, CBA, RCA and troubleshooting. You will also provide process technical support to our O&M contracts.

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 essential

BSc or BEng (min) in relevant field Theoretical knowledge in water/wastewater chemistry, microbiology, engineering Practical experience of working on industrial sites/water utility sites

Strong laboratory skills Strong report writing skills 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 understanding of UK environmental legislation for water discharges Awareness of H&S requirements for working on sites (RAMS, permits, inductions)

Interest and awareness of environmental issues

Previous experience essential.

- **Sector:** construction

Career Level

- Not Required