



Glanua



#JOB-2452408



Navan, Co. Meath,



No of positions : 1



Paid Position



39 hours per week



To be Confirmed



08/06/2026



06/07/2026

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 - Mechanical Site Fitter (Navan)

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

The main duties and responsibilities of the Mechanical Site Fitter are outlined as follows:

Work as part of a team in the delivery of one or more projects at any one time, embracing the ethos of a "one team" culture.

Ensure Health, Safety and Environmental standards, policies and procedures are always adhered to.

Review of design stage mechanical drawings and P&ID in order to validate designs, familiarise with project and spot issues before they arise.

Location - Ireland

Site install of mechanical systems, pipework and equipment including supporting brackets and stands. Pipework and valve installations may range from DN4mm to DN2000mm in PVC, DI, PE or SS.

Modification, fabrication and installation of mechanical systems.

Complete system testing in the form of pipework pressure tests and completion of inspection test records (ITRs) on completion of installation.

Maintenance and repair of existing water / wastewater treatment equipment including strip-down, part replacement and re-building.

Troubleshoot equipment and instrumentation, strip-down and repair equipment as necessary to ensure good working order.

Conduct periodic inspections and preventative maintenance on system installations.

Organise and facilitate plant shutdowns and/or diversion of flows as required with project delivery team and the customer through permit-to-work systems.

Ensuring all works are to the company and mechanical standards.

Complete Health & Safety checks and permits as required for work activities being undertaken.

Ensure a positive experience for the customer and their representatives instilling an ethos of professionalism, collaboration and co-operation.

Seek to improve the mechanical installation process by providing lessons learned feedback and innovative solutions for adoption on future projects.

Keep apprised of the latest standards and technology through continuous professional

development (CPD).

Show an eagerness to learn and progress in your own career as well as the mentoring and training of more junior staff. Glanua has a proven track record of developing staff and promoting from within the organisation.

Other duties as required from time to time.

Knowledge, Skills and Experience:

The main knowledge, skills and experience required of the Mechanical Site Fitter are outlined as follows:

Minimum of 2 years' experience working in a similar role, preferably in the water and wastewater industry.

Trade Qualified Mechanical Fitter/Fabricator, Maintenance Mechanical Fitter.

Experienced in the mechanical installation of equipment, systems and pipework (including Stainless Steel, PVC, PE, and Ductile Iron).

Good working knowledge of mechanical systems including strip-down repair and re-building. (DAF, Screw Press, Clarifiers, Dosing Systems, Screening Systems)

An interest in developing a career within an industry-leading organisation.

Ability to work as part of a team in project delivery and provide input at team meetings.

- **Sector:** construction

Career Level

- Not Required

Candidate Requirements

(Essential)

- **Minimum Experienced Required (Years):** 2
- **Minimum Qualification:** Level 6 (incl Higher Advanced Certificate & National Craft Certificate)

(Desirable)

- **Ability Skills:** Customer Service, Manual
- **Competency Skills:** Problem Solving, Teamwork, Time Management, Working on own Initiative
- **Driving Licence:** Full: B