



Glanua



#JOB-2409215



Loughrea, Co. Limerick,



No of positions : 1



Paid Position



39 hours per week



To be Confirmed



09/09/2025



07/10/2025

## How to apply

### Application Method :

Please apply to the vacancy by the following means:

Email : [recruitment@glanua.com](mailto:recruitment@glanua.com)



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



## Construction - MEICA Project Engineer- (Cork) (South)

### 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 knowledge, skills and experience required of the MEICA Project Engineer are outlined as follows:

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

Minimum of a Level 7 Honours Degree in Civil, Mechanical, Electrical, Mechatronics, Chemical or Environmental Engineering.

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.

Ability to engage with suppliers and sub-contractors at procurement stage and in the delivery of their scope of supply during contract delivery.

Ability to use own initiative, problem solve and adjust as issues arise during project delivery.

Good working knowledge of MS packages such as Word, Excel and PowerPoint.

Good working knowledge in the use of GPS, total station and CAD.

Strong communication skills with a high level of motivation.

Full driving licence.

The main duties and responsibilities of the MEICA Project Engineer 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, Environmental & Sustainability standards, policies and procedures are always adhered to on-site.

Be familiar with the HSQE management system and procedures in conjunction with the current statutory requirements

Be available and willing to provide coverage should the project manager be absent for any reason, assuming the role of managing the day-to-day operation of the site

Need to be familiar with programme and budgets for the project, fully understanding the impact any overruns shall have on the project

Review, prepare and submit detailed Method Statements and Risk Assessments prior to work activities commencing.

Ensure project is delivered in-line with quality procedures and that all Factory Acceptance testing (FAT), site acceptance testing (SAT), inspection and test records (ITRs), pipe pressure testing, hydrostatic tank testing and commissioning of the works are completed in-line with the quality plan and Employer's Requirements.

Preparation and submission of project handover files including O&M Manuals, Safety Files and As Constructed Drawings.

Ensuring design, materials and workmanship is in line with the specified requirements

Engage with supplier and sub-contract chain to select vendors for project delivery. Provide recommendations on equipment selection as part of the design and procurement process and utilise procurement software to ensure materials and subcontracts are ordered/ awarded as and when required.

Liaise with relevant consultants, subcontractors, site staff, commercial resources and the general site team involved in the project

Completion of weekly whiteboard meetings on site, planning the efficient and safe delivery of works

Day to day interaction with the employer's representatives, stakeholders.

Covering our project throughout Munster

- **Sector:** construction

### **Career Level**

- Not Required

### **Candidate Requirements**

(Essential)

- **Minimum Experienced Required (Years):** 2
- **Minimum Qualification:** Level 7 (incl Diploma & Ordinary Bachelor Degree) **OR** Degree in Civil, Mechanical, Electrical, Mechatronics, Chemical or Environmental Engineering.

(Desirable)

- **Ability Skills:** Administration, Analytical, Communications, Engineering
- **Competency Skills:** Collaboration, Decision Making, Flexibility, Initiative