

Role: Project Engineer

Location: Ireland - Nationwide

Salary: Competitive

The Role:

We are seeking experienced water and waste water project engineers to work within our Project teams for design and construction of water and wastewater installations throughout Ireland. The ideal candidate will have a minimum of 2 years specific and relevant experience in the design, construction, installation and/or commissioning of water and wastewater facilities. The candidate must be degree qualified in the fields of civil or mechanical engineering.

Main Duties and Responsibilities:

- Support the Project Manager
- Have working knowledge of AutoCAD and capable of drawings for construction and to coordinate between contractors to ensure services fit.
- Prepare as-built drawings for inclusion in the operations & maintenance manual.
- Source suppliers, obtain quotes and submit successful suppliers for engineering approval.
- Monitor and expedite equipment deliveries.
- Prepare & keep up to date the delivery schedule to control deliveries.
- Manage sub-contractors including the commissioning contractor.
- Prepare programs using MS project.
- Monitor progress against the program and issue progress reports.
- Produce look ahead programs to assist production.
- Prepare method statements and risk assessments (with construction team) for production activities.
- Prepare test packs for recording the completion of systems.
- Carry out quality control thru inspections and snagging.
- Carry out document control, recording & transmitting information & drawings using the document control system.
- Compile an Operations & Maintenance manual for handover to the client/operations team.
- Maintain a variation log detailing changes in scope.
- Prepare valuations for submittal to the client on a monthly basis.

To apply for a position please send CV and cover letter to hr@glanagua.ie.