
Job Title: Project Quality Engineer

Job Type: Permanent

Location: Cambridge, England

Salary: Negotiable

Company:

Founded in 1967, and operating in Ireland, United Kingdom, Poland, South Pacific and the Middle East, Roadbridge is a leader in Civil Engineering. Roadbridge has the experience, capability and a proven track record in delivering major projects across a range of sectors on time and on budget. Our core ethos is not just to meet client expectations, but to exceed them, making us the partner clients want to work with.

Job Summary:

We are looking to appoint a Quality Engineer, for a project in Cambridge. The successful candidate will be enthusiastic, confident and motivated with good communication skills and able to work independently as well as part of a team. The desired candidate should be able to demonstrate a pragmatic and proactive approach to problem-solving and an ability to liaise with site management and client's representatives as appropriate.

Responsibilities:

- The development and implementation of the Project Quality Plan.
- Development of Inspection & Test Plans in conjunction with Site Engineers.
- Ensuring implementation of I&T Plans and production of Quality Records.
- Management and Coordination of testing.
- Calibration/control of site instruments.
- Preparation of testing summary reports for client
- Manage and Co-ordinate the production of handover documentation to the client.

Requirements:

- Construction background and experience
- Third level qualification in a construction discipline - engineering, construction management, surveying or similar
- Experience in a similar role in a construction company, ideally civil engineering.
- Experience and knowledge of the structures of EN ISO 9001:2008:2015
- Strong IT Skills
- Ability to produce clear and concise documentation
- Demonstrate self-motivation and progressive attitude and approach
- Ability to work as part of the overall management team.

To apply for this position, please email your CV to careers@roadbridge.ie