

Site Engineer

Job Description

The purpose of this role is to provide site engineering duties to a number of projects within the region. The Site Engineer will establish the level and survey control for contracts and set out detailed works as per the contract drawings, ensuring that checks are made on a regular basis.

Key Responsibilities:

Health, safety & environment

- Promote the Cunningham Contracts Rules and establish safe working cultures and practices
- Comply with company procedures and legal obligations
- Promote and comply with environmental compliance
- Deliver the works safely

Quality

- Promote best practice
- Comply with company procedures
- Ensure work is delivered defect/snag free
- Endeavour to spot and highlight value engineering opportunities

Site engineering

- Establish the level and survey control for contracts
- Set out detailed works as per the contract drawings, ensuring checks are carried out on a regular basis
- Ensure that records are accurate and comply with organisational and legal requirements
- Resolve any unexpected technical difficulties and other problems that may arise at any time
- Produce procurement schedules for the jobs and liaise with our procurement department to ensure site have adequate resources to complete the tasks
- Produce ITP's and Task Briefings
- Produce 2 week look ahead in conjunction with the Site management.
- Produce Site Diaries and Allocation Sheets

Key measures & targets:

- Accurate and timely setting out of the works
- Timely handover of works and Quality records without outstanding defects
- Production of accurate records, drawing registers and weekly diaries

Key relationships:

- Develop good working relationships with site workforce and customer's technical representative

Person Specification:

Essential

- Previous experience of setting out on civil engineering projects
- Experience in deep water Infra Civil Engineering, including deep and trenchless drainage
- Competent in management of Temporary works
- Sound knowledge of construction methods, health and safety, and legal regulations
- Fully conversant with the use of robotic total station or EDM instruments
- Degree qualified/HNC (or equivalent) in civil engineering
- Excellent communication skills
- Competent in management of information controls and RFI process to consultant
- Self-driven, results-oriented with a positive outlook
- CSCS
- SMSTS
- Temporary works supervisor/coordinator

Desirable

- Experience in using AutoCAD and MS Office
- MEICA experience
- Underground service detection
- Lifting Appointed person
- NRSWA Supervisor
- Confined spaces Medium Risk
- Temporary-works co-ordination
- Cable avoidance training
- First aid training
- NEBOSH or IOSH