



contact@fusion-management.co.uk

Civil Engineer

JOB REFERENCE	FUS-0078
LOCATION	Leeds
SALARY	
EMPLOYMENT	
HOURS	
WORKING ARRANGEMENT	

THE CLIENT

An independent civil and structural engineering consultancy is appointing a Civil Engineer to its Leeds team. The practice delivers civil engineering for residential and wider development projects across Yorkshire and the UK.

Its work includes drainage, highways, site levels, utilities, external works, flood-risk assessment and infrastructure design coordinated with structural, architectural and planning teams.

THE ROLE

You will contribute to civil engineering design and project delivery, working on site infrastructure from early scheme development through detailed design and technical approval.

The role is intended for a graduate engineer with at least three years of relevant experience who can take responsibility for defined design tasks while continuing to develop under experienced technical leadership.

KEY RESPONSIBILITIES

- Prepare drainage, highways, levels and external works designs for development projects.
- Produce calculations, drawings and technical information for review and issue.

- Coordinate civil engineering information with structural, architectural and planning teams.
- Liaise with clients, local authorities, drainage bodies and utility providers.
- Respond to technical comments and support the approval of design information.
- Maintain clear project records and follow checking and quality procedures.

PROJECT DELIVERY

- Support projects from preliminary design and planning through detailed design and construction.
- Identify site constraints and help develop practical, coordinated engineering solutions.
- Manage assigned tasks against agreed programmes and raise risks promptly.
- Support technical approvals and respond to queries from project stakeholders.

REQUIRED EXPERIENCE

- A civil engineering degree or equivalent relevant qualification.
- At least three years of relevant civil engineering experience.
- Experience preparing drainage, highways or development-infrastructure designs.
- Ability to produce clear calculations, drawings and technical information.
- Ability to coordinate with colleagues, clients and approving authorities.
- Strong organisation and clear written and verbal communication.

DESIRABLE EXPERIENCE

- Experience with sustainable drainage systems and flood-risk work.
- Knowledge of Section 38, Section 104 or Section 278 approval processes.
- Experience using AutoCAD, Civil 3D, MicroDrainage or comparable software.
- Progress toward Incorporated or Chartered Engineer status.

WORKING ARRANGEMENTS AND BENEFITS

- Published benefits include 25 days' annual leave, increasing with service, plus bank holidays.
- A discretionary bonus may be paid twice each year, subject to market conditions and individual contribution.
- The package includes NEST pension contributions and private health insurance after six months.
- Up to two professional subscriptions are paid, with support toward professional qualification where applicable.
- An optional charity day and access to an ICE training scheme are also offered.

APPLICATION

Interested in this opportunity? Send your CV to contact@fusion-management.co.uk.

If you would like to know more about the role or have any questions, get in touch.