contact@fusion-management.co.uk

Associate Civil Engineer

JOB REFERENCE	FUS-0095
LOCATION	Colchester and London
SALARY	
EMPLOYMENT	
HOURS	
WORKING ARRANGEMENT	

THE CLIENT

An established multidisciplinary engineering and building consultancy is appointing an Associate Civil Engineer to its civil engineering team. The consultancy provides civil, structural, geotechnical and building surveying services for public and private-sector clients.

The civil team supports development projects through feasibility, planning, detailed design and technical approval, including highways, drainage, earthworks and external works.

THE ROLE

You will lead civil engineering projects and supervise the engineers and technicians responsible for their delivery. The role combines technical direction, project management, commercial responsibility and client development.

You will shape solutions from early appraisal through implementation, allocate resources and maintain clear oversight of programme, quality and risk.

KEY RESPONSIBILITIES

- Lead civil engineering projects from initial assessment through detailed design and implementation.
- Prepare scopes, fee proposals, programmes and resource plans.

- Direct and review highways, drainage, earthworks and external-level designs.
- Coordinate multidisciplinary design information and approvals with clients and external bodies.
- Manage and mentor engineers and technicians across several live projects.
- Support client relationships, business development and new work streams.

PROJECT DELIVERY

- Maintain technical, commercial and programme control across assigned projects.
- Review design information against relevant UK standards, approval requirements and CDM duties.
- Manage project risks, changes and priorities and communicate them clearly.
- Ensure deliverables are coordinated, checked and issued to agreed deadlines.

REQUIRED EXPERIENCE

- A degree in civil engineering or a closely related discipline.
- Substantial consultancy experience delivering civil engineering projects.
- Capability in highways, drainage, earthworks and external-level design.
- Experience managing projects, programmes, resources and multidisciplinary coordination.
- Experience supervising and developing engineers and technicians.
- Strong commercial awareness and established client-facing capability.

DESIRABLE EXPERIENCE

- Experience with AutoCAD, PDS or Civil 3D and MicroDrainage, Flow or comparable software.
- Flood Risk Assessment and sustainable drainage experience.
- Knowledge of Section 38 and Section 278 highway approvals and adoptable drainage.
- Chartered Engineer status through ICE or an equivalent institution.

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.