



contact@fusion-management.co.uk

Senior Civil Engineer

JOB REFERENCE	FUS-0091
LOCATION	Birmingham
SALARY	
EMPLOYMENT	
HOURS	7.5 hours per day
WORKING ARRANGEMENT	Four days office-based and one day working from home

THE CLIENT

A growing multidisciplinary engineering consultancy is appointing a Senior Civil Engineer to its Birmingham team. The business provides civil, structural and geotechnical engineering and transport-planning services.

The civil engineering team works on highways, drainage, external works and development infrastructure across a broad range of private and public-sector projects.

THE ROLE

You will lead civil engineering projects with support from an experienced senior team, taking ownership of technical delivery and client coordination.

The role includes overseeing the work of engineers and graduates, managing project risk and contributing to fee, programme and resource planning.

KEY RESPONSIBILITIES

- Manage civil engineering projects and liaise with clients and third parties.
- Take technical ownership of drawings, calculations, reports and design documents.

- Coordinate the work of engineers, technicians and senior colleagues.
- Use civil engineering design software independently for project delivery.
- Review project briefs, fee proposals, resources and delivery programmes.
- Support and review the work of less experienced team members.

PROJECT DELIVERY

- Manage health and safety, technical and commercial risks within assigned projects.
- Develop practical solutions to complex drainage, highways and infrastructure problems.
- Maintain design quality and follow internal delivery procedures.
- Identify additional work and support project cost estimates and fee proposals.

REQUIRED EXPERIENCE

- Relevant civil engineering consultancy experience.
- Experience leading highways, drainage or development-infrastructure projects.
- Ability to prepare and review calculations, drawings and technical reports.
- Experience coordinating clients, third parties and multidisciplinary project teams.
- Strong project ownership, organisation and problem-solving skills.
- A relevant engineering degree or equivalent qualification.

DESIRABLE EXPERIENCE

- Experience with AutoCAD, Civil 3D, Causeway Flow, KeySign or comparable software.
- Knowledge of technical approval processes for highways and drainage.
- Progress toward, or achievement of, professional qualification.
- Experience mentoring graduate engineers or technicians.

WORKING ARRANGEMENTS AND BENEFITS

- One working-from-home day each week and flexible core hours of 10.00am to 4.00pm.
- 26 days' annual leave, with the option to buy or sell up to five days.
- Private medical insurance, health cash plan, life assurance and income protection.
- A discretionary bonus and payment of professional membership fees.
- Support for professional development through an ICE-certified training scheme.

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.