JOB OPPORTUNITY



SENIOR GEOTECHNICAL ENGINEER

GRM are pleased to announce an opportunity for a Senior Geotechnical Engineer to join the team at our head office in Burton on Trent. Salary circa £40,000 per annum.

DUTIES WILL INCLUDE (but not limited to):

- The design, supervision, and management of site investigations, particularly for slope stability, settlement appraisals, retaining structures and working platforms. Including costing and procuring work from sub-contractors.
- Site attendance and supervision where necessary to oversee ground investigation and earthworks; liaison with clients to form cost effective solutions.
- Interpretative reporting (geotechnical and inter-related environmental).
- Preparation of earthworks specifications in line with NHBC Chapter 4.6.
- Management and mentoring of team members.
- Preparation of and assistance in the collation of all project Health & Safety Documentation.

QUALIFICATIONS / EXPERIENCE/SKILLS:

- Minimum qualification of a degree in one of the Earth Sciences, ideally with an MSc in Geotechnical Engineering.
- At least 5 years UK experience in a ground investigation role.
- Proficient in geotechnical investigations, analysis and design. Including slope stability analysis, settlement appraisals, retaining wall assessments and earthworks specifications.
- Experience in historical coal mining investigations and remediation would be advantageous.
- Proficient in the use of geotechnical analysis software (i.e. Finesuite Geo5).
- Experience in the use of Holebase, AutoCAD, QGIS.
- Willingness to work away from home and/or unsociable hours from time to time when required.
- Excellent written and verbal communication skills.
- Strong interpersonal / team working skills, with a good working relationship at all levels of the organisation, clients and contractors.
- Able to deal with and preferably enjoy the challenge of rapidly changing circumstances and requests from clients.
- Ability to log soil and rock in accordance with the current British Standards.
- Understanding of relevant UK regulatory guidance.
- Member of the Geological Society (or similar) and working towards chartered status.
- Full UK Driving License essential (Category B manual gears).
- The successful applicant must be able to demonstrate their right to work in the UK.

GRM OFFER

A unique working environment, an accredited training scheme towards Chartered status, 4 x annual salary Life Insurance, 4-6% matched pension contributions, payment of professional membership, 34 days annual leave (including bank holidays and Christmas shutdown), and payment of approved overtime. Further information about GRM and what it is like to work as part of our team can be found at: https://www.grm-uk.com/land-your-perfect-career/

Applications (including CV and covering letter) should be sent by email to recruitment@grm-uk.com or post to Recruitment, GRM, Laurus House, First Ave., Burton upon Trent, DE14 2WH. The closing date for applications is 31st July 2025.

GRM are an equal opportunities employer.