

# APPLIED GEOLOGY

## Senior Geotechnical Engineer/Engineering Geologist - Warwick

Applied Geology Ltd specialises in the provision of geotechnical and contaminated land ground investigation and related consultancy services throughout the UK. Due to our continued growth and high workload, we are seeking to recruit a full time experienced Senior Geotechnical Engineer/Engineering Geologist to work with our team of Geotechnical Engineers, Engineering Geologists and Environmental Specialists, in our head office in Warwick. You would support and drive the delivery of a diverse range of geotechnical and earthworks projects through predominantly technical consultancy work, supporting the Technical Director on project work, mentoring and reviewing the work of junior members of the team and managing your own projects as well as the team/workload in the absence of the Technical Director. Additionally, the role would involve some site-based investigation and earthworks support on technically or logistically complex works.

The successful candidate will likely have a minimum of 7 years experience in the UK geotechnical investigation and consultancy sector, preferably with experience in ground investigation and consultancy business environments. The candidate should have specific experience in and understanding of the review of data and scheduling of geotechnical testing, together with experience of foundation assessment, earthworks, slope stability assessment, retaining wall stability, ground improvement techniques, geotechnical report writing. In particular the candidate will require detailed knowledge & experience in the production of Earthworks Specifications, GDRs and GFRs. Knowledge of industry specific, specialist software such as GEO5 is preferable, as is knowledge of production of Materials Management Plans. Prior experience of management of projects and/or junior staff is preferable. Although report writing is a key role requirement, the candidate will still be expected to undertake site supervision work on projects that are technically or logistically complex, or in support of junior members of the team. They should have an appropriate geology based first degree, preferably an MSc in a geotechnical related subject (eg Geotechnical Engineering, Engineering Geology, Soil mechanics) and be either Chartered or working towards Chartered Status in a relevant discipline. A current UK driving licence is required.

This permanent position would be based in our Warwick office and involve a minimum of 37.5 hours per week. A competitive salary, commensurate with qualifications and experience would be offered. Twenty-five days holiday per year (+Bank Holidays), a contributory workplace pension scheme and life insurance cover are also provided. Training and development opportunities will be provided through in-house and external providers to ensure the continued technical and developmental growth of all staff.

Please submit your CV and covering letter either as hard copy or by email to:

Applied Geology Ltd, The Old Barn, Church Farm, Fulbrook Lane, Sherbourne, Warwick CV35 8AR.

Tel. 02476 511822. [admin@appliedgeology.co.uk](mailto:admin@appliedgeology.co.uk) [www.appliedgeology.co.uk](http://www.appliedgeology.co.uk)

Applied Geology has a commitment to equality of opportunity for all.