

# **S SUB SURFACE**

**Site Investigation Specialists,  
Geotechnical & Environmental Consultants**

## **GEOTECHNICAL TECHNICIAN JOB SPECIFICATION**

We are a national Site Investigation, Geotechnical and Environmental Consultancy working within the construction industry. Due to our increasing workload, we require a Geotechnical Technician to assist our Contracts Managers in the organisation and running of the site works within our North West office

The main aspects of the job are as follows:

- Transportation of equipment, consumables, samples and documentation to and from site.
- Carrying out in-situ tests: plate bearing, CBR, soakaways, permeability tests etc.
- Monitoring and sampling of standpipes for groundwater and landfill gas.
- Excavation of trial pits to expose foundations, services, obtain samples etc.
- Assisting the Contracts Manager in setting up, organising and supervising a wide variety of site investigation contracts.
- Liaising with sub-contractors and Clients on site.
- Assisting the Laboratory Manager (Preston) during busy periods

Full training will be given.

We are a friendly family run group of companies with offices throughout the country. The position is based in the North West at our head office in Preston, Lancashire, which provides a pleasant working environment and free parking.

The position would suit someone with a construction background preferably with BTEC Construction qualifications or similar, who is able to work on their own initiative, communicate effectively with Clients and sub-contractors and is not afraid to get their hands dirty. It is essential that the applicant has a full driving licence (preferably clean).

The main conditions of the employment are:

- Full time contract
- Monday to Friday (occasional weekend work may be required).
- 37.5 hrs per week (some early starts will be required to get to site for 8am)
- 24 days holiday per year plus bank holidays
- Company vehicle provided

For full details of our company, see our website [www.subsurface.co.uk](http://www.subsurface.co.uk).

If you would like to join our team, please email your CV and current salary to [jobs@subsurface.co.uk](mailto:jobs@subsurface.co.uk) with the job position and your name as the email title.