



Role / Title: Land Surveyor

Location: Aberdeen

About Us:

Adaptive Surveys, based in Aberdeen, specialises in producing high-accuracy measured surveys across various industries in the built environment. As a firm of survey professionals regulated by the Royal Institution of Chartered Surveyors, we deliver holistic, data-rich survey information to our clients captured using the latest in surveying technology and equipment. Our services include utilities surveys, land surveys, laser scanning, mobile mapping, drone surveys, and 3D modelling, combining traditional methods with innovative technologies for accurate and reliable results.

Role / Responsibilities:

This is a full-time role for a Land Surveyor at Adaptive Surveys based in our Aberdeen office. The Land Surveyor will be responsible for surveys including but not limited to:

- Undertake a range of surveys from field to finish using the very latest in surveying technology including Robotic Total Stations, GNSS, Laser Scanning, Aerial LiDAR and Mobile Mapping solutions.
- Preparation and review of project documents including risk assessments, method statements and project work packs.
- Active involvement at project start-up meetings as required with the Senior Surveyor to ensure that the scope of work and client requirements are understood.
- Carry out field work in accordance with the client scope, relevant procedures and best practice.
- Complete all processing and generation of deliverables including undertaking QA/QC using various software packages.
- Work in various locations and environments both nationally and internationally as required.
- Work as part of a team under direction of the Commercial Manager in planning and efficiently organising work to meet project deadlines.

The day-to-day tasks will involve a mixture of field survey and office processing, including regular trips away to sites across the UK as well as internationally.

Whilst the majority of day-to-day work will entail land surveying, exposure and experience will be gained in the other survey services offered by Adaptive Surveys including utilities, laser scanning, mobile mapping, drone surveys, and 3D modelling. The company encourages a proactive desire to gain competence in new disciplines and explore innovative technologies.

Qualifications/Requirements:

- Degree in Surveying or equivalent tertiary qualification with 2 years post qualification experience or demonstrated industry experience in land, engineering or setting out surveying.
- Skilled application in the use of total stations, GNSS and laser scanning equipment.
- Proficient use of surveying and CAD software such as Trimble Business Centre, LSS, AutoCAD.
- Previous drone operations & GVC (General Visual Line of Sight Certificate)
- Ability to work both independently and effectively as part of a team
- Excellent verbal and written communication skills
- CSCS card preferred
- Full UK driving license.
- Rights to work in the UK.

If you are interested in joining our team, please forward your CV to:

careers@adaptivesurveys.co.uk