

Severn Partnership

JOB DESCRIPTION ENGINEERING SURVEYOR

ROLE SPECIFICATION:

Playing a key role in delivering precision survey data for infrastructure and construction projects across the UK. Working both independently and as part of a team, you will undertake site surveys, establish control networks, and provide accurate setting-out and as-built data to support project delivery.

KEY RESPONSIBILITIES:

- Carry out engineering and topographical surveys using total stations (Leica & Trimble), Digital Levels (Leica) GNSS (Leica & Trimble), and laser scanning equipment (Leica).
- Establish and maintain accurate site control networks and benchmarks.
- Provide precise setting-out for civil engineering, rail, and construction projects.
- Maintain and calibrate surveying equipment to ensure accuracy.
- Process, check, and manage survey data using industry-standard software (Leica Infinity, AutoCAD, AIC N4ce etc.).
- Produce high-quality drawings, reports, and deliverables in accordance with client specifications.
- Liaise with project managers, site engineers, and clients to ensure survey / engineering requirements are met.
- Adhere to company quality, health, safety, and environmental procedures at all times.
- Support continuous improvement in survey methodology, accuracy, and efficiency.
- Assist in mentoring junior surveyors or trainees.

OTHER ACCOUNTABILITIES:

- Being fully aware of and actively complying with Munnelly Group's policies and procedures relevant to your own responsibilities.
- Maintain a positive and proactive attitude always respecting fellow Team Members.
- Play an active role in the leadership of the business inspiring a team centred culture of excellence and high performance.
- Keep equipment and your work area clean and tidy as far as reasonably possible.
- Performing any other reasonable duties as directed by line management.

- Initiating continuous improvement in your own areas of responsibility and feedback on own performance, in one to ones and PDR's.

This list should not be regarded as exhaustive, and the role holder will be expected to deliver other duties relevant and appropriate to the role.

PERSON SPECIFICATION:

- Minimum of 4 years' experience in engineering or land surveying.
- Proficient in the use of modern survey instruments (Leica & Trimble).
- Strong understanding of survey control networks, coordinate systems, and datums.
- Experienced in producing deliverables in AIC N4ce / AutoCAD or similar software.
- Effective communication and problem-solving skills.
- Full UK driving licence and willingness to travel and work away when required.

Desirable Skills and Qualifications

- HNC / HND / Degree in Surveying, Geomatics, Civil Engineering, or related field.
- Experience in rail or infrastructure survey work.
- Knowledge of laser scanning, mobile mapping, or UAV survey techniques.
- CSCS, SSSTS, or other industry certifications.
- Experience with Leica Infinity, Cyclone, or Pegasus Office.