

Wireless Surveyor

Job Description

We are currently recruiting Wireless Surveyors for our expanding wireless teams in Ireland. The candidate will form a key part of the project team and work directly with our project manager and our clients. The role is predominantly site based with some follow-up office/desktop work. Travel to and from sites nationwide is an integral part of the job. They will be joining a very experienced team of talented individuals with expertise across a wide variety of engineering disciplines and proven success in delivering large scale projects.

Reporting to

Project Manager

Role and Responsibilities

The key responsibilities for the successful candidate will include:

- Observe client specific site access procedures (log on and off site)
- Carry out risk assessments on site prior to work commencing and report any visible hazards or defects from site by way of a red flag
- Implement control measures as required to enable the survey to be completed in a safe manner
- Obtain & accurately record all existing site information and propose the optimal solution based on client specification and any known constraints
- Complete the following site surveys on Greenfield, CoLo and Rooftop Sites;
 - Multi Skilled Visit
 - Technical Site Survey
 - Visual Impact
 - Line of Site
 - Pre-Construction Survey / Pre-Installation Visit
 - Post Construction Survey
 - Structural Climbdown
- Survey for new build and upgrade scopes of work
- Survey for passive and active scopes of work
- Propose value engineered solutions for the following elements;
 - Civils – Access Tracks, Structure Foundations & Plinths
 - Power & Fibre Routes
 - Structure Types
 - Active Equipment / Solutions
- Collate the information gathered in a concise manner incl. survey notes, sketches, photos and present it clearly for submission to the client
- Compile all project specific reports and associated documentation with a strong focus on quality, deadlines and deliverables
- Liaise with PMO throughout
- Assist with resolving any queries to enable sites to progress to Design as quickly as possible
- Climbing on towers & monopoles

innovation engineered



Competencies

- Client focused problem-solving approach
- Excellent written and verbal communication
- Self-motivated, assertive and enthusiastic
- Ability to prioritise tasks & work to tight deadlines
- Professional, positive & organised
- Engineering Sketching
- Microsoft office suite skills – Excel & Word
- Setting out using tape & RTK GPS advantageous
- UAV / Drone experience advantageous
- Willing to travel

Qualifications

- Proven industry experience or 3rd Level degree with focus on engineering
- Evidence of on-going professional development
- Vendor / Industry training
- Excellent written and spoken English required

Certs

- Safepass
- Climbing & Rescue
- Site Access Certs (ESBT, 2rn, CIE etc)
- EMF Awareness
- Full clean driving licence

Experience

- 2 to 5+ years in engineering or utilities sector
- Exposure to telecoms vendors such as Ericsson, Nokia, Huawei, Samsung
- Wireless Telecoms rollout (Survey / Rigging / I&C)

Salary: Negotiable depending on experience

Applications to careers@4sitenetworks.com