

Fibre Project Engineer

Job Description

We are currently recruiting a Fibre Project Engineer for our expanding team in Ireland. The candidate will be joining an experienced team of talented individuals with expertise across multiple engineering disciplines.

Reporting to

Project Manager

Role and Responsibilities

The key responsibilities for the successful candidate will include:

- Based in 4site's Limerick Office with visits to our clients Dublin office & project sites
- Ensure customers' expectations are fulfilled & build confidence & trust
- Project reporting to Client, 4site Senior Management Team & 4site Project Team
- Support Project Manager in the management of scope, budget & schedule
- Technical support to bid & commercial team
- Assess & integrate new technologies and ways of working for continual improvement
- Liaison with client & other stakeholders on site designs & technical requirements
- Lead a team of talented fibre planners
- QA / QC of site designs
 - Plan optical fibre paths and produce maps and drawings
 - Desktop surveys and report viability of customer connections
- Client interface at weekly progress meetings

Experience and Qualifications

- Engineering degree with 5 to 10 years post graduate experience in FTTX
- Network Planning experience is essential
- Excellent computer literacy skills in Microsoft Office applications
- GIS & CAD experience necessary
- Direct management of team members or department
- Analytical, detail oriented, high level of flexibility with willingness to learn/develop
- Strong administration/documentation background
- Excellent time management and organisational skills
- Strong interpersonal skills in both oral and written communication
- Excellent written and spoken English required

innovation engineered



Salary: Negotiable depending on experience

Applications to careers@4sitenetworks.com