

GIS Engineer

Job Description

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

Reporting to

Fibre Program Director

Role and Responsibilities

The key responsibilities for the successful candidate will include:

- Leverage geospatial tools to support FTTx Design & Rollout
- Increase standardisation across all workflows
- Integrate workflows with 4Survey application based on ESRI platform
- Plan optical fibre paths and produce maps and drawings
- Desktop surveys and report viability of customer connections
- Provide CAD and GIS support to other team members
- Data modeling, building map and database environments
- Capacity planning
- Mentoring team members on GIS platforms

Experience and Qualifications

- Engineering degree with 5 – 10 years post graduate experience in GIS platforms
- 3 – 5 years' experience in FTTx Design & rollout
- Inventory Management and Network Planning experience is essential
- Proficient computer literacy skills in Microsoft applications
- GIS & CAD experience necessary, specifically GE Smallworld, ArchGIS & AutoCAD
- Analytical, detail oriented, high level of flexibility with willingness to learn/develop.
- Ability to integrate into existing team
- Strong administration/documentation skills
- Excellent time management and organisational skills
- Ability to multi-task in a structure format
- Strong interpersonal skills in both oral and written communication
- Excellent written and spoken English required

innovation engineered



Salary: Negotiable

Applications to careers@4sitenetworks.com