

## **Geophysicist with proven GPR / Geophysical Survey experience**

With offices in London, Belfast, Kildare & Cork and plans for further expansion we are recruiting a Geophysicist with proven experience in Geophysical and Utility Surveys to join our London office. **The successful candidate will be responsible for developing the Murphy Surveys UK Geophysical Survey into a very successful entity.**

At present we have a staff of over 60 people and our continual growth over the last 25 years has been attributed to our client centred consultancy, technologically innovative products and our progressive approach. As a result, we are now recognised as being at the forefront of the surveying industry and are widely regarded as one of the most dynamic, experienced, professional, innovative, and technically proficient surveying companies in the UK and Ireland today.

Murphy Surveys offer a wide variety of surveying services which include Land Surveying, Measured Build Surveys, GPS and Laser Scanning, Hydrographic and Ground Penetrating Radar to name but a few.

**In addition to technical ability, the successful candidate will need to possess commercial skills and the ability to win new business and introduce new clients to the company.**

**This role is a very challenging, especially in this current climate, however the success of Murphy Surveys in the UK, especially in recent months re-affirms our plans and dedication to the development of our company in the region.**

The position is full time and the successful candidate is sought for an immediate start

Successful Candidates will:

- Hold a primary or post-graduate qualification in geophysics.
- Have at least 2 years experience in the area of Ground Penetrating Radar/ Electro Resistivity / Micro Gravity / Electro Magnetic surveys.
- Ideally have experience and knowledge in the location of buried utilities.
- Be able to work on their own initiative and to develop new applications and projects as well as working within an existing team.
- Be fully familiar with field survey design and data acquisition using Ground Penetrating Radar, Electro Resistivity, Micro Gravity, Electro Magnetic surveys
- Be capable of processing all geophysical data acquired using the above methods.
- Have excellent data processing, interpretation, report writing and communications skills.
- Have a good working knowledge of the engineering, surveying and SUE industries.
- Be willing to travel and carry out field work in throughout Europe as required.

In return, Murphy Surveys will offer the successful candidates an attractive package with benefits reflective of experience and the opportunity to work for a dynamic company who are experiencing continual growth, in addition to a programme of ongoing training and development. Murphy Surveys are equal opportunity employers.

Applications will only be considered if they meet the criteria set out in this job specification.

Please forward your CV and cover letter via email to [recruitment@murphysurveys.ie](mailto:recruitment@murphysurveys.ie)