

## Geophysicist (office-based)

NextGeo has recently been awarded several key projects; therefore, we are looking to further strengthen our team by recruiting a Geophysicist to support offshore projects in the marine survey industry. This will be an office-based role with the opportunity for some offshore trips.

We are looking for a Geophysicist who can take accountability and understand the project from acquisition stage through to reporting to the end client, therefore, offshore experience would be an advantage. Although not essential, you will ideally come from a marine background and have a sound technical understanding of geophysical survey operations. If you have a broad understanding of geotechnical activities, this will again be an advantage.

We offer exciting projects (primarily in the Mediterranean, Baltic and North Sea), an extremely accessible senior leadership team, excellent personal development opportunities, and a fun yet professional working environment just 15 minutes' walk from Norwich City centre with ample parking. You will need to live within commutable distance of our Norwich office.

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The successful candidates will need to demonstrate experience in the following areas:

- Construction, pipe lay, site surveys, UXO, cable routes, towed geophysical and ROV surveys
- Geophysical work, either academic or within the offshore survey industry
- Interpretation and integrating datasets from various geophysical sensors (SSS, SBP, MAG, MBES and geotechnical)
- Writing technical reports
- Identifying data quality issues
- The most common acquisition/processing software - SonarWiz, CODA and Oasis Montaj
- A variety of visualisation software - AutoCAD, QGIS, ArcGIS

You must be willing to represent the company professionally at all times, be willing to undertake independent learning relating to the job role and have the right to live and work in the UK.

We have a mixture of staff and regular contractors working on our vessels and therefore experience with multi-disciplined and cultural teams is beneficial.

**Posted:**  
**21/10/2022**

**Closing:**  
**11/11/2022**

**Competitive salary**

To apply, please submit your CV to [recruitment@nextgeosolutions.com](mailto:recruitment@nextgeosolutions.com) using the subject heading: Office-based Geophysicist 004/22