

Hydrographic/Geophysical Data Processor

The Hydrographic/Geophysical Data Processor is responsible for the processing, reporting and charting of all geophysical project data.

The person we are looking for will have to deal mainly with the following:

- Processing of multi beam (MBES), side scan sonar (SSS), sub-bottom profiler (SBP) and magnetometer data, in line with internal procedures and external/Client specifications;
- Data QA/QC
- Interpretation, charting and report writing;

Qualification: Preferable Bachelor degree in Earth Sci./Eng./Nautical Science

Experience: Experience in Geophysics preferred

Minimum Requirements:

- Computer knowledge (Windows OS)
- Autodesk AutoCAD Basic Knowledge
- Good English speaking, writing, reading and listening
- Able to work flexible hours, travel when required and work offshore.
- Microsoft Office Package usage
- Unrestricted ability to travel
- Willingness to work offshore/abroad for long periods
- Good communication and teamwork skills are essential;

The ideal candidate shall meet the following requirements in addition to the above:

- Bosiet / Huet Valid certificate (OPITO approved)
- Valid passport

Kind of contract (fixed / indeterminate time) and classification (level and remuneration) will be defined during the final interview.

The research is extended to both sexes (Law 903/77) and is urgent.

Application to be submitted at ufficio.personale@lighthouse-geo.com, CVs without the mentioned requirements will be not taken in consideration.

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