

## GEOxyz – Data Processor/ CAD Designer

### In search of Data Processor/CAD Designer

We are looking for a Data Processor/ CAD Designer who translates hydrographic and topographic data into plans and drawings for our clients.

### What do we expect from you?

- Processing and filtering bathymetric/lidar point clouds (single-beam and/or multibeam)
- Removing noise and artifacts from measurement data
- Classifying seabed topography and preparing data for analysis and visualization
- Creating depth and site plans in AutoCAD
- Developing cross-sections and longitudinal profiles
- Calculating volumes, dredging quantities, and sedimentation
- Interest in hydrographic surveying techniques and equipment
- Helping to ensure the quality and accuracy of measurements
- Monitoring data on crane systems

Is a plus:

- Understanding of how echo sounders, GNSS, and supporting sensors work

### What do we offer you?

- A challenging role within a fast-growing international environment.
- Working in an international company.
- A positive and pleasant work atmosphere in a young, dynamic team.
- Opportunities for active career growth within our organization.

<http://www.GEOxyz.eu>