

JOB DESCRIPTION  
**Hydrographic Surveyor**

**OUR COMPANY**

The Periplus Group is an organization providing specialized ICT-solutions, personnel and know how in the field of hydrography and related disciplines. Besides the “traditional” expertise on hydrographic issues, we focus on providing our clients with high quality applications, consultancy services, Client representatives and project support in areas of geology, geophysics, asset inspections, engineering support, environmental issues, GIS, data processing, data management and underwater archaeology.

In view of the expansion of our activities and increase in our workload we have positions available for Hydrographers. The Hydrographer autonomously, or in a team carries out hydrographic surveys on board client’s vessel of opportunity.

Basically the projects take place in the Netherlands on inshore waters and offshore on the Dutch Continental Shelf. However, the surveyor should be prepared to work world wide as well.

**The new colleague we are looking for is someone who:**

- wants to share his or her knowledge, is a good collaborator and has great communication skills;
- has an independent and professional attitude and is capable to successfully complete complex projects;
- is a problem solver and uses creativity, curiosity and a critical mindset to achieve these solutions;
- is eager to learn latest technologies;

**DESCRIPTION OF THE WORK ACTIVITIES**

The activities contain in principle, but are not necessarily limited to:

- perform hydrographic surveying measurements;
- interpreting and processing surveying data according to the applicable procedures quality requirements and work instructions;
- installing and operate hydrographic systems and software where appropriate, eventually including calibrating these systems;
- act as Client Representative, if applicable;
- provide feedback on improving the applied work instructions to improve work processes and end products;
- control and monitoring data quality;

**JOB REQUIREMENTS**

- BSc level in Hydrography / Ocean science or similar;
- An Intermediate vocational education with 3-5 years of demonstrable relevant experience in Hydrography;

- A thorough knowledge of measurement systems and instruments as well as solid computer knowledge and experience;
- Renewables, Oil&Gas, Ocean science, Dredging or other hydrographic industry experience;
- Good communicative skills and a good command of the Dutch and English language;
- Excellent attention to detail, quality and safety;
- Knowledge of and experience with MS-Office packages such as Word and Excel;
- Knowledge of and experience with data acquisition and processing packages such as QINSy, Qloud, PDS2000, AutoCAD or Terramodel is a plus;

**WE OFFER**

- A challenging job in a young company and in a dynamic work environment;
- A competitive salary and excellent secondary employment conditions;
- 'Training on the job' and the possibility of following relevant and professionally oriented courses;
- The possibility of progressing to different positions within the company;
- 25 holidays;
- Good location, accessible by public transport, car and bike;

if you are interested in this position and feel you would fit in this role, we would be pleased to discuss this opportunity with you. Please send your resume and motivation letter to [info@periplus.nl](mailto:info@periplus.nl)