

#### **SURVEY PARTY CHIEF**

# TO APPLY FOR THIS POSITION YOU ARE REQUIRED TO HAVE RELEVANT AND STRONG EXPERIENCE AS SURVEY PARTY CHIEF IN OFFSHORE GEOPHYSICAL SURVEY AND CONSTRUCTION SUPPORT SURVEY

No agencies please

CVs without the mentioned requirements will be not taken in consideration.

Application to be submitted using the contact form in career page - Position code to be used as email subject: LGH-IT-PC-2019

### **Role Purpose:**

Best management of equipment and human resources on-board in order to assure the on-time delivery of well-organized and high quality data

## **Responsibilities and Activities:**

- Controls and approves all the necessary quality records for all the activities related to mobilisation, data acquisition, and demobilisation and cooperates with PM and HSE in reviewing the work procedure and risk assessment reports
- Daily compiles and issues the Daily Progress Reports (DPR)
- Manages the communications and liaises with Customs, local Authorities and Shipping Agency when offshore
- Oversees the mobilisation/demobilisation of the survey vessel with related equipment and workplace verifications
- Verifies all the equipment mobilisation/demobilisation checks and calibrations to be carried out and proper reports to be produced
- Manages and ensures the direct and proper communication and liaises with the Customer Representative on-board regarding all the project matters including OA and HSE, acting as the unique contact point between the PM and the Client Representative, between the PM, the survey team and the vessel crew
- Coordinates, executes and completes the project offshore activities, provides final approval of all offshore deliverables according to the time schedule, and its possible variations
- Has overall responsibilities for data acquisition process on board and assures the collection and backup of all the data acquired during the survey, being him the ultimate responsible for data collection and storage
- Promotes, implements and administers safe working practices amongst offshore survey team.

# **Minimum Requirements:**

- Five years' experience in the offshore industry working in an online/acquisition environment
- High school diploma and/or degree in hydrography, geophysics/geology, engineering or related discipline and/or equivalent professional accreditation



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- Knowledge of geophysical and hydrographic survey equipment and data
- Strong/excellent organisation and communication skills
- Geodesy, cartography and navigation good knowledge
- Good English speaking, writing, reading, listening
- Unrestricted ability to travel
- Willingness to work offshore for long
- Valid EU passport or Schengen Visa
- Valid BOSIET and OGUK preferred

## **Desired Technical/Management Skills and Attitudes:**

- Autodesk AutoCAD Map basic usage
- Microsoft Office Package good usage
- Strong/excellent communication, organization and interpersonal skills
- Teamworking skills
- Mediation skills
- Synthesis skills
- Tidiness, Orderliness
- Adaptability and Flexibility
- Competence
- Logical and Critical Thinking
- Work under stress
- Leadership, Decision making skills



