

COGOS1

Verify receipt and condition of offshore survey equipment



Overview

The unit deals with the following:

- 1 Verify receipt of offshore survey equipment
- 2 Verify condition of offshore survey equipment

During this work you must take account of the relevant operational requirements and safe working practices AS THEY APPLY TO YOU.

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Performance criteria

- You must be able to:*
- P1 check equipment against the manifest
 - P2 confirm that all equipment is addressed and delivered to the right area
 - P3 ensure correct number of items of equipment
 - P4 carry out a visual inspection of all received equipment and packaging.
 - P5 report status of delivery to Party Chief
 - P6 work safely in accordance with operational requirements and associated Safe Systems of Work
 - P7 carry out a detailed visual check for damaged/missing items
 - P8 carry out a check on integrity monitors on specific kit
 - P9 implement the appropriate reporting and documentation procedures
 - P10 coordinate a temporary storage area pending mobilisation
 - P11 sign off the delivery and condition of the equipment

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Knowledge and understanding

You need to know and understand:

- K1 how to access and interpret the equipment manifest
- K2 the equipment required and all satisfactory alternatives
- K3 appropriate regulations (including Customs) and licenses (including Export)
- K4 lifting and manual handling techniques
- K5 the impact of damaged/missing items and associated impact on project.
- K6 how to obtain and interpret information on safety
- K7 your own responsibilities as they relate to Organisational Safety Policy, workplace Safety Policy, Evacuation Procedures, Fire Procedures
- K8 how to carry out a visual check on equipment
- K9 the principles and practice of relevant survey equipment
- K10 the appropriate principles of engineering
- K11 the implications (including technical, commercial and legal) of signing off
- K12 how to obtain and interpret information on safety

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Additional Information

Scope/range related to performance criteria

Safe Systems of Work must include processes or systems that incorporate Hazard Identification, Risk Assessment, Permit to Work and any other associated systems.

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