

Competence 1

The ability to use technical software packages

This meets the requirements of IMCA S/S23/000/01

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|------------------------------|--|-------|--|
| Candidate Name: | | Date: | |
| Activity Number (1,2, or 3): | | | |

Performance Criteria: all of these must be assessed over a minimum of 3 work activities

Type of Evidence: Observation (O), Work Product (P), Written (W), Questioning (Q), Not Covered (N/C) or Not Applicable (N/A)

| Performance Criteria | | Type of Evidence |
|----------------------|---|------------------|
| a) | Demonstrates the ability to commission geophysical systems such as: Side scan sonar; Sub-bottom profiler; Seismic; Magnetometers | |
| b) | Demonstrates the ability to install acquisition & interpretation systems | |
| c) | Demonstrates the ability to run up & configure the software package for one of standard survey operations in a) above, including: Software controls and Software operating system | |
| d) | Can recognise software 'bugs' that introduce erroneous results | |
| e) | Liaise with onshore technical software support personnel | |
| f) | Demonstrate a familiarity with acquisition & interpretation systems | |

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| Witness name: (If applicable in assessment plan) | | Date: | |
| Assessor name: | | Date: | |