Grade II Surveyor

Competence 8



The ability to operate positioning systems

| This meets the requirements of I | <i>IMCA S/S31</i> | /000//1 | 1/11.1 |
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| Activity Number (1,2, or 3): | | | | | | | | |
|--|--|---|------------|------------|------------------|--|--|--|
| | | st 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 an understanding of the basic operating principles of surface and sub-surface positioning systems | | | | | | | |
| b) | | | | | | | | |
| c) | c) Demonstrates the ability to modify navigation system parameters such as beacons/stations in use, elevation masks | | | | | | | |
| d) | Demonstrates the ability to monitor the status of the navigation system and/or chain including identification and de-selection of poor performing stations | | | | | | | |
| e) | | perate standard USBL positioning eq | | | | | | |
| | selection/de-selection, check Demonstrates the ability to | action/de- | | | | | | |
| f) | , | rd parameters, e.g. offsets, sound ve | | ection/ue- | | | | |
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| | | | | | | | | |

Witness name:
(If applicable in assessment plan)

Assessor name:

Date:

Date: