## **Senior Data Processor**





The ability to demonstrate an understanding of survey principles and how they are used for planning surveys This meets the requirements of IMCA S/S14/000//11

| Candidate Name:   |   | Date:  |                  |
|---|---|--|------------------|
| Activity Number (1,2, or 3):  |   | <u>.                                    </u> |                  |
| 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 an understanding of the spatial relationship between standard survey sensors and the impact these relationships have on data acquisition planning |   |  |                  |
| process   | ling of data acquisition rates and the impact these rates have on |  |                  |
| c) planning process   | nalyse weather, current and tidal regimes and apply results to th | ıe   |                  |
|   | olan survey run-lines to achieve required data coverage           |  |                  |
|   | letermine adequacy of equipment proposed for data acquisition     |  |                  |
| f) Demonstrates the ability to i  | dentify field constraints on data acquisitions process            |  |                  |
|   |   |  |                  |
| Witness name:<br>(If applicable in assessment plan)   |   | Date:  |                  |
| Assessor name:  |   | Date:  |                  |

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