Witness Statement

Grade II Pipeline Inspection Engineer

Verification of competence, education and training

MTCS

Candidate Name:	
Date of birth:	
Candidate email:	

I confirm that the person detailed above:

1   Has been employed by _____ (company name)

2   At the position of _____

Between the dates of _____ and _____

3   Totalling approximately _____ offshore days

4   I can confirm that the person holds a valid and authentic academic/trade qualification (where applicable) for the position at which they are employed *(please provide copies of certificates)* .

5   In my view the person has demonstrated the skills necessary to be deemed competent at the above grade in accordance with IMCA guidelines (if applicable) NONE and within MTCS Competencies (listed on sheet 2). I would therefore like to recommend that they be assessed for the grade (please provide copies of recent appraisals/performance reviews).

6   The person has a valid offshore medical and survival suitable for the geographical area in which they work *(please provide copies of certificates)* .

Witness name:		Position:	
Witness signature:		Date:	
Witness email:		Witness contact no:	
Company name / address:			

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Grade II Pipeline Inspection Engineer

NONE

Job Summary:

A Grade II Pipeline Inspection Engineer is regarded as someone who works within the Survey Team during pipeline survey operations.

They can successfully participate under supervision, in the Survey Project Team during operations and will report directly to the Senior Surveyor/Pipeline Inspection Engineer.

The Grade II Pipeline Inspection Engineer is expected to participate in the Competence Management Programme.

Entry Level Specifications:

● Qualification in an appropriate survey related subject. Minimum level HNC/HND or appropriate technical/military experience and qualifications

● Good standard of IT literacy/Team player/Good communication skills

● Valid and current offshore medical certificate that is acceptable in the region of the world in which they are employed

● Valid and current offshore survival certificate that is acceptable in the region of the world in which they are employed

Competencies:

1) The ability to use technical online software packages
2) The ability to set up and calibrate equipment used in pipeline surveys
3) The ability to perform data acquisition activites and interpret data quality criteria
4) The ability to use processing programs, follow procedures and interpret pipeline survey data
5) The ability to implement an onboard data management system
6) The ability to recognise standard structural features of subsea pipelines, flowlines, power cables and umbilicals