

Offshore Project Engineer

Verification of competence, education and training



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) M/A 10/B03,B05,B06,B09 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:			
MTCS (UK) Ltd Email: enquiries@mtcs.info		Tel: +44 (0)15394 40200 www.mtcsuk.com	

Offshore Project Engineer

M/A 10/B03,B05,B06,B09



Job Summary:

A Project/Field Engineer is regarded as someone who is fully conversant in all technical activities associated with subsea marine operations.

They can successfully co-ordinate activities during operations and will report directly to the Offshore Project Manager when offshore.

The Project/Field Engineer is expected to coach and assess members of the Deck Team and act as a witness during the competence assessment process.

Entry Level Specifications:

- Professional qualified engineer with 1 year offshore experience
- Completed competences as appropriate to Behavioural Factors/Emergency Response/Safety and Risk Awareness
- Current and valid survival certificate
- Current and valid medical certificate

Competencies:

- 1) The ability to ensure workplace health and safety is adhered to at all times
- 2) The ability to participate in emergency procedures as required on the vessel or installation where operations take place
- 3) The ability to supervise a team during all operational activities in a safe and reliable manner
- 4) The ability to co-ordinate activities relating to subsea engineering projects
- 5) The ability to assist in the management of subsea engineering projects
- 6) The ability to manage communication between the onshore engineering team and the Offshore Project Team