Witness Statement

Offshore Administrator



Verification of competence, education and training

Candidate Name:		
Da	te of birth:	
Candidate email:		
l co	onfirm that the person deta	ed above:
1	Has been employed by	(company name)
2	At the position of	
	Between the dates of	and
3	Totalling approximately	offshore days
4		on holds a valid and authentic academic/trade qualification (where applicable) for the employed (please provide copies of certificates).
5	accordance with IMCA gu	demonstrated the skills necessary to be deemed competent at the above grade in elines (if applicable) and within MTCS Competencies (listed on sheet 2). I would not that they be assessed for the grade (please provide copies of recent views).
6	The person has a valid off provide copies of certifica	nore medical and survival suitable for the geographical area in which they work (please is).
Wi	tness name:	Position:
Witness signature:		Date:
Witness email:		Witness contact no:
Coi	mpany name / address:	
MTCS (UK) Ltd		Tel: +44 (0)15394 40200
Email: enquiries@mtcs.info		<u>www.mtcsuk.com</u>

Offshore Administrator



Job Summary:

To co-ordinate equipment tracking, produce written information as required and assist the Offshore Project Manager in the day to day running of the Offshore Project Team.

Entry Level Specifications:

- Current offshore topside UKOOA medical
- OPITO approved basic offshore survival induction and emergency training
- Computer skills including Excel, Word and Project
- Basic understanding of offshore/marine logistics and general administration procedures
- Desirable: formal HSE qualification

Competencies:

- 1) The ability to adhere to and co-ordinate workplace health and safety procedures
- 2) The ability to manage communication between the Onshore Management Team and the Offshore Project Team
- 3) The ability to co-ordinate equipment tracking activities
- 4) The ability to assist the Offshore Project Manager and co-ordinate administration activities
- 5) The ability to adhere to emergency procedures as required on the vessel or installation where operations take place