

OBS321

Further Offshore Emergency Training (FOET) with Emergency Breathing System (EBS)

Duration	08 Hours
Target group	This programme is designed to meet the further offshore safety and emergency response training requirements for personnel working in the offshore oil and gas industry.
Prerequisites	<ul style="list-style-type: none"> - Have more than eighteen (18) years; - RG and CPF; - Passport (Expatriate); - Submit a valid copy of (in-date) OPITO-approved BOSIET, or BOSIET with CA-EBS or T-BOSIET, or FOET, or FOET with CA-EBS or T-FOET.
Objective	To provide the learners with the opportunity to practice and demonstrate emergency response skills which are not possible to practice during drills, exercises and emergency training offshore.
Contents	<p>Further Offshore Emergency Training (FOET) with Emergency Breathing System (EBS)</p> <p>UNIT OIS-73 Further Helicopter Safety and Escape - EBS</p> <p>Outcome 1 - Helicopter Safety and Escape techniques</p> <p>Outcome 2 - Practical Helicopter Escape Techniques</p> <p>UNIT OIS-74 Further Firefighting and Self Rescue</p> <p>Outcome 1 - Raising the alarm and operation of hand-held extinguishers</p> <p>Outcome 2 - Self-Rescue Techniques</p> <p>UNIT OIS-75 Further Emergency First Aid</p> <p>Outcome 1 - Emergency First Aid</p> <p>Outcome 2 - Immediate first aid techniques</p> <p>Theory: 4h. Practice: 4h. Total Contact Time: 8h.</p> <p>Technical Reference: OPITO Registration - Code 5858</p>
Exam	<p>Learners will be assessed against the learning outcomes specified using direct observation and verbal questions. Learners will be assessed using verbal questions for UNIT OIS-73 (Outcome 1) and UNIT OIS-75 (Outcome 1). Learners will be assessed using direct observation of practical exercises for UNIT OIS-73 (Outcome 2), UNIT OIS-74 (Outcomes 1-2) and UNIT OIS-75 (Outcome 2). To achieve the FOET with EBS Training the learners will need to complete the mandatory units, correctly answering all verbal questions and successfully completing all practical exercises specified.</p> <p>Validity: 04 years</p>