

OBSMY056

## **Further Offshore Emergency Training (FOET) with Compressed Air Emergency Breathing System (CA-EBS) + FOET+BT (OPITO Approved)**

<b>Duration</b>	1 day
<b>Target group</b>	This programme is designed to meet the further offshore safety and emergency response training requirements for personnel working in different part of the world's offshore oil and gas industry who will be supplied with a compressed air emergency breathing system (CA-EBS) or a re-breather (EBS) during offshore helicopter travel and are required to travel by boat.
<b>Prerequisites</b>	All delegates must be in possession of a valid medical certificate and a valid (in-date) OPITO-approved BOSIET (with CA-EBS), BOSIET, TBOSIET, FOET (with CA-EBS), FOET or TFOET certificate.
<b>Objective</b>	The aim of the FOET (with CA-EBS) and FOET (with re-breather EBS) is to provide the delegates with the opportunity to practise and demonstrate emergency response skills which are not possible to practise during drills, exercises and emergency training offshore including the safety procedures associated with traveling by boat and safely transferring to or from an offshore installation. * This course is accepted by NOG but it is not NOG approved.
<b>Contents</b>	<p>Helicopter Emergency Procedures</p> <p>Norwegian Helicopter Suit with Rebreather</p> <p>Donning of Helicopter Survival Suit and Aviation Lifejacket</p> <p>Helicopter Underwater Escape Training (HUET)</p> <p>Compressed Air Emergency Breathing System (CA-EBS) and practical exercise</p> <p>Emergency Breathing System (EBS) and practical exercises</p> <p>In - Water Survival Techniques</p> <p>Skyscape Evacuation Training</p> <p>Helicopter Winching</p> <p>Fire Extinguisher Training</p> <p>Fire Blanket / Small Bore Fire Hose Reel</p> <p>Self Rescue using Smoke Hood</p> <p>Self Rescue using Escape Type Breathing Apparatus</p> <p>Boat Boarding procedure, transfer methods, and practical boat transfer</p>

---

exercises

Basic Emergency First Aid

---

**Exam**

Not applicable