

OBS125

## Compressed Air Emergency Breathing System (CA-EBS) and Bideloid Measurements

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<b>Duration</b>	1,5 hours
<b>Target group</b>	The target group is personnel that are issued with Compressed Air Emergency Breathing System (CA-EBS) whilst travelling offshore by helicopter to UK sector.
<b>Prerequisites</b>	HUET / Basic Safety & Emergency course (basic or refresher) incl. HUET No older than 4 years.
<b>Objective</b>	The objectives of the training are to ensure that the delegates gains the required knowledge and understanding of the particular hazards and properties of Compressed Air Emergency Breathing System (CA-EBS). And further to take appropriate practical emergency response actions if the requirements for emergency deployment should arise.
<b>Contents</b>	In compliance with OPITO standard code 5902: <ul style="list-style-type: none"><li>- Rationale for using CA-EBS</li><li>- Advantages/Disadvantages of CA-EBS</li><li>- Hazards associated with CA-EBS</li><li>- Components of CA-EBS</li><li>- Operation of CA-EBS lifejacket</li><li>- Practice of pre-use checks/donning and operation of CA-EBS</li><li>-Bideloid Measurement</li></ul>
<b>Exam</b>	All delegates will need to complete a short knowledge test and a practical assessment.

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