

<b>Course code</b>	OSEM005
<b>Course name</b>	Compressed Air Emergency Breathing System (CA-EBS) Training
<b>Duration</b>	2 hours
<b>Target group</b>	Offshore Personnel
<b>Prerequisites</b>	The delegate must have completed BOSIET, TBOSIET, FOET, TFOET, HUET, or THUET or an industry agreed equivalent certificate prior to completing this training.
<b>Objective</b>	<p>Upon completion of the course the delegate will be able to:</p> <p>The aims and objectives of the training are to ensure that the delegate gains the required knowledge and understanding of the particular hazards and properties of a compressed air emergency breathing system (CA-EBS) and appropriate practical emergency response actions to take should the requirement for emergency deployment arise.</p>
<b>Contents</b>	<p>The following topics are covered during the training:</p> <ul style="list-style-type: none"><li>•The fundamental differences between re-breather and compressed air systems(technology and use).</li><li>•The rationale and use of compressed air emergency breathing systems in helicopter emergency situations.</li><li>•The hazards associated with compressed air emergency breathing systems.</li><li>•A pre-flight inspection of the life jacket and CA-EBS.</li><li>•Donning the life jacket with CA-EBS correctly, including "buddy check".</li><li>•An emergency deployment of the CA-EBS in a dry environment.</li></ul>
<b>Exam</b>	None