

OSE910

Compressed Air Emergency Breathing System (CA-EBS)

Duration	1 1/2 Hours
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Target group	This course is aimed at personnel that are issued with Compressed Air Emergency Breathing System (CA-EBS) whilst travelling to work by Helicopter and may be required to use a CA-EBS in the event of an emergency.
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Prerequisites	<p>ITEMS TO BRING: All delegates must bring Photographic I.D. and PASSPORT only (original or copy)</p> <p>HEALTH: All delegates will be asked to complete a medical questionnaire prior to course commencement.</p>
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Objective	During the course delegates gain 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.
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Contents	<p>Rationale or using a compressed air emergency breathing system (CA-EBS)</p> <ul style="list-style-type: none">The advantage of a Compressed Air EBSThe disadvantages of a compressed air EBSThe hazards associated with compressed air EBSThe components and elements of the CA-EBSThe operation of the compressed air EBS equipment in conjunction with other survival equipmentThe operation of the life jacketThe pre-donning checks on the life jacket and compressed air EBSHow to don the life jacket complete with compressed air EBSDeployment of CA-EBS out of water and when submerged in water
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Exam	RelyOn Nutec approved certification for Compressed Air Emergency Breathing System (CA-EBS) will be issued on successful completion of the training programme.
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