



Course Name:

Compressed Air Emergency Breathing System (CA-EBS) Initial Deployment Training

Short Description:

This training program is designed to provide training to personnel issued with a compressed air emergency breathing system (CA-EBS) whilst travelling to work by a helicopter and may be required to use a CA-EBS in the event of an emergency. OPITO Standar

Course Type:

Offshore Courses

Full Description:

- COURSE OBJECTIVES

The aims of this training is to ensure that 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.

(ref OPITO Standard 5902 page 8)

- COURSE CONTENT

Delegates will undertake instruction and gain knowledge in the following subject:

Advantages of CA-EBS

Disadvantages of CA-EBS

Hazards Associated with CA-EBS

Contact Us

Please [contact us](#) for more information.

Book Now

There are currently no dates available.

Components of CA-EBS

Pre-Donning Checks

- MODE

Attendance

- METHODOLOGY

Student notes Booklet

Additional information

- HANDOUTS

Encouraged participation of delegates with interaction by questioning, practical exercises, videos and simulations.

- PHYSICAL AND STRESSFUL DEMANDS

Training activities contained within the OPITO standards may include physically demanding and potentially stressful elements. All personnel who participate must be physically and mentally capable of participating fully. The Centre shall keep a record of the delegate's/candidate's declaration of fitness in accordance with their document control policy or procedures.

- CERTIFICATE

- OPITO Approved Compressed air emergency breathing system (CA-EBS)

(ref OPITO Standard 5902 page 12-13)