



# Compressed Air Emergency Breathing System (CA-EBS) Addon Module for UK Sector

Book at [maersktraining.com](https://maersktraining.com)

## AVAILABLE LANGUAGES

English, Norwegian

The course provides participants with basic knowledge and practical skills in the inspection, deployment and use of a Compressed Air Emergency Breathing System (CA-EBS) for helicopter emergency situations. The training is delivered in accordance with OPITO requirements for the UK offshore sector.

## Essential Information

### Prerequisites

No prerequisites.

### Who is it for?

Personnel who are required to travel by helicopter in the UK offshore sector and require training in the use of a Compressed Air Emergency Breathing System (CA-EBS).

### Assessment

Participants are assessed throughout all practical training. If a participant does not successfully complete the practical training, the reason for the assessment outcome will be provided. At the end of the training, participants must complete a theoretical test. Participants who do not demonstrate achievement of the required competence objectives will not successfully complete the course.

### Certification

Upon successful completion you will receive a certificate in accordance with OPITO requirements for the UK offshore sector.

## Course content

### • Introduction

Introduction to CA-EBS and its purpose during helicopter emergency situations.

### • Compressed Air in Emergencies

Principles for using compressed air during helicopter emergency situations.

### • Practical CA-EBS Use

Practical inspection, deployment and use of the CA-EBS.

### • Helicopter Escape

Practical actions associated with exiting a helicopter using the CA-EBS.

### • Emergency Breathing Systems

Differences between relevant emergency breathing systems.

### • CA-EBS Hazards

Hazards and safety considerations associated with the use of compressed air.

### • Lifejacket Deployment

Correct deployment of the lifejacket during an emergency situation.

## Key Learning Objectives

**01** L01 – Inspect the lifejacket and CA-EBS before use.

**02** L02 – Describe the differences between relevant emergency breathing systems.

**03** L03 – Explain how compressed air is used during an emergency and identify associated hazards.

**04** L04 – Deploy and use the CA-EBS correctly during a practical exercise.

**05** L05 – Deploy the lifejacket correctly.

**06** L06 – Demonstrate the actions required to exit a helicopter using a CA-EBS.