

# CAEBS

## COMPRESSED AIR EMERGENCY BREATHING SYSTEM INITIAL DEPLOYMENT

### Introduction

The Compressed Air Emergency Breathing System training programme is designed for personnel travelling to or from offshore installations/vessels via helicopter where a Compressed Air Emergency Breathing System will be provided for use in the case of an emergency ditching.

### Target Group

The Target group is personnel that are issued with Compressed Air Emergency Breathing System (CAEBS) whilst travelling to work by helicopter and may be required to use a CA-EBS in the event of an emergency.

### Course Overview

The CAEBS Initial Deployment training programme provides the delegate with the knowledge and understanding of the particular hazards and properties of a CAEBS and appropriate emergency response actions to take should the requirement for emergency use arise.

### Learning Modules:

- ◆ The Fundamental Differences between re-breather and compressed air system, technology and use.
- ◆ The rationale and use of CA-EBS in helicopter emergency situations
- ◆ The hazards associated with CA-EBS
- ◆ Pre flight inspections of the life jacket and CA-EBS
- ◆ Donning the life jacket with CA-EBS correctly, including buddy checks
- ◆ An emergency deployment of the CA-EBS in a dry environment

**Course Code: 5902**

**Duration: 1/2 Day**

**Competency:** Competencies of delegates are assessed during written and practical exercises.

**Schedule:** Everyday (Mon-Fri)

**Location:** PISTC

**Certificate:** OPITO Approved

**Pre-requisites:** Updated

Medical Certificate, in-date

BOSIET/FOET/TBOSIET/

TFOET

**Validity:** No expiration

**Fee inclusions:** Snacks and free-flowing coffee

