



Course Title: Self Contained Breathing Apparatus & Confined Space Rescue (SCBA)

Target Audience:	PDO & Contractor staff who are required to use SCBA for gas testing or other operational activities, or in operational emergencies.
Language	English, Hindi and Arabic
Aims:	To provide delegates with basic knowledge and understanding of SABA and SCBA, confined space entry hazards, controls and responsibilities, and the basic skills required to safely prepare and use a SCBA, in toxic, other irrespirable atmospheres, confined spaces and for emergency rescue purposes, solo or as a team member.
Objectives:	Upon successful completion of this course the attendee will be able to: <ul style="list-style-type: none">• Be able to use, test and maintain SCBA for routine and non-routine activities.• Identify the differences between SABA and SCBA.• Recognise and identify confined space hazards, controls, key personnel and their responsibilities.• Use SCBA under a variety of different circumstances, including devising and carrying out rescue plans.
Prerequisite:	HSE Orientation, H2S Awareness & Escape, No claustrophobic tendency, 2 x passport sized photos, Coverall or working clothing, Safety footwear & hard hat, Medically & physically fit*, No facial hair (sideburns, beard or 'stubble' growth)
Assessment	Multiple choice questions , Observations, Practical Simulations
Certification:	PDO SCBA Pass
Duration:	8 Hour
Validity:	3 Years
Venue:	OTI facilities Muscat, Safah and Mukhaizna or the client's facilities if suitable.
No of Delegates	3 - 12

06-PDO-L1-SCBA

