



## **Course Outline: Emergency Breathing Apparatus (SCBA/SABA)**

### Introduction:

- History of related incidents

### Respiratory Protective Equipment:

- Approved Respiratory Equipment
- Self Contained Breathing Apparatus
- Supplied Air Breathing Apparatus
- Main Component Parts
- Care and Maintenance
- Pre-use Inspection
- Wearing and Operating a Breathing Apparatus
- After-use Inspection

### Testing an Atmosphere:

- Electronic Monitors
- Operating Electronic Monitors

### Rescue Techniques

### Rescue Breathing (Artificial Respiration):

### Course Review:

### Exam:

***Emergency Breathing Apparatus*** course is one day in length. Knowledge gained from this program is beneficial to anyone entering into confined spaces such as pits, manholes to work with sewer/water, underground cabling etc., refineries, rail and tanker repair, trucking/hauling as well as work in the upstream petroleum industry. Experiential learning is employed through a variety of learning strategies including discussion, guides/manuals, overheads, videos, group projects, air quality testing and emergency breathing equipment. Legislated requirements under OH&S will be met, at the conclusion of each course participants will be able to apply the knowledge and skills learned. There is an open book exam at the end of the course. Certificates are issued upon successful completion of the course.