



Fire Extinguisher, Warden & Chief Warden Awareness

Course Overview

This course is designed for members of the Emergency Control Organisation (wardens) in factories, manufacturing facilities, warehouses, offices of other workplaces that also need to learn the duties of the Emergency Wardens they will lead and who undertake a first response to fire incidents in onshore and offshore situations/emergencies. This includes Chief Wardens, Deputy Chief Wardens and Communication Officers.

Emergency Control Organisations (ECO's) are defined in the Australian Standards. In this course participants are assisted in understanding their position within the emergency response structure, and the importance of a team response to effectively control emergencies. Workplace emergencies such as fires, bomb threats, chemical spills and other emergencies are discussed, along with the appropriate considerations and responses.

Participants are assisted in understanding their position within the emergency response structure, and the importance of communication, decision making and reporting.

Workplace emergencies are discussed, along with the appropriate considerations and responses. Site communications and procedures for evacuation of personnel to nominated muster points are discussed and explained.

This course is designed for anyone that is going to become the Communications Officer, Deputy Lead Warden or Lead Warden in an emergency situation and has not been trained in Emergency Warden and Portable Fire Equipment competencies.

Duration	8 Hours
Location	This course is normally training at your Workplace using your sites Emergency Plans, Policies and Procedures. If necessary we can train at our Training Centre tailoring this course to your sites specific requirements.
Cost	Please call or email our office to obtain more information including pricing and dates.

Subjects Covered

- Types of emergencies
- First response to emergencies
- Raising the alarm
- Safety alarms
- Contacting emergency services
- Chemistry of a fire
- The fire tetrahedron
- Transfer of heat
- Classes of fire
- Types of extinguishers
- Extinguisher compatibility to type of fire
- Initial actions-method of extinguishment
- Emergency Control Organisation
- ECO structure
- Emergency procedures
- Stages of evacuation
- After incident actions
- PPRR method

Certification

Upon successful completion of the training and assessment for this course, participants will be issued with a Certificate of Attendance.