



WHO SHOULD ATTEND

- Managers
- Supervisors

COURSE DURATION

- ½ Day

LOCATION

- National

COURSE CONTENT

This course is aimed at Managers and Supervisors who plan and build projects.

The course covers the requirements of two recent key documents introduced in the building sector.

Joint Code of Practice for Fire Prevention on Construction Sites

The new edition of the Joint Code of Practice describes a series of simple precautions and safe working practices which, if adopted, will ensure that adequate detection and prevention measures are incorporated during the design and planning stages and that work on a site is undertaken to the highest standard of fire safety.

- Compliance with the requirements of the Construction (Design and Management) Regulations 2007 and UK fire safety legislation.
- Guidance on managing fire safety on high fire risk sites – such as high rise or large timber framed projects.
- A new section on the management of the use of Acetylene.
- Requirements for the siting and construction of smoking shelters.

Fire Safety on Timber Frame Structures

This guidance to good practice relates to timber frame sites under construction where materials will be exposed and where methods of working and security factors may increase the risk of fire. Although it has been designed for timber frame sites, it is also relevant to other methods of construction.

Jointly funded by the UK Timber Frame Association and wood for good, it is intended to promote best practice for the safety of site workers, the public and for the mitigation of loss from construction site fires.