

Accredited Site Main Controller (SMC) Award

Purpose

To develop and assess candidates' competence to undertake the responsibilities of a Site Main Controller (SMC).

Who should attend ?

This course is suitable for anyone identified as responsible for the overall emergency management at their site, as described in Control of Major Accident Hazards Regulations 2015 (COMAH) including Associated Guidance on COMAH (L111) and Emergency Planning for Major Accidents (HSG191). We assume that candidates have a certain level of knowledge regarding your site and its neighbouring community, operation and emergency management responsibility. Should you determine your candidates are new to the role, high hazard industry or your organisation; we recommend they attend an SMC introduction course a few months ahead of attending the award course.

How is this Award delivered ?

In the first part of this course, candidates develop their knowledge of the principles and practice of emergency response. In the second part, candidates build their skill and experience through experiential learning in simulations, in preparation for a practical assessment. Candidates are assessed against competencies for the SMC role, as defined in COMAH regulations and guidance. Candidates pass or fail this assessment and a report is provided, containing quantitative and qualitative feedback.

Why work with us ?

We believe compliance not only satisfies the regulator, but is also good for business risk management. We believe in an evidence-based approach, using competencies extracted from The Regulations and Guidance. We believe in competence development, which involves experiential learning more than just transfer of information; and we believe in gaining assurance on competence through assessment under realistic conditions.

What is the validity of this Award?

The Award is valid for 3 years, conditional on competency based refresher training being conducted annually.

Duration 3 days

Course content

- Emergency management principles
- Emergency management structure and process
- Roles and responsibilities of the SMC
- Command and control of tactical incident management teams
- Situational awareness and decision-making
- Liaison with the emergency services
- Stakeholder management and communications

Locations

- This Award can be conducted at either;
- our dedicated facilities in Hathersage for up to 6 candidates. Please contact the office for dates and availability.
 - the course can also be conducted at your site for up to 5 (max) candidates.

Accreditation

This course is accredited by the International Organisation for Industrial Emergency Services Management (JOIFF) and The Royal Society for the Prevention of Accidents (RoSPA). We provide an evidence based assessment, as required by our accrediting bodies, which gives you assurance that your organisation has invested in competence and gives your organisation a defensible position.