

Training for Industry

The STA provides independent and impartial training to meet the needs of its members on a variety of topics related to emission monitoring.

The STA has been running this course for over 12 years and it is based on the STA guidance document "Risk Assessment Guide: Industrial-emission monitoring" which has become the industry standard and is referenced in Environment Agency Technical Guidance Note M1.

The one-day course covers parts of the legislation relevant to emission monitoring including;

- Electricity at Work Regulations 1989
- Personal Protective Equipment at Work Regulations 1992
- Workplace (Health, Safety and Welfare) Regulations 1992
- The Lifting Operations and Lifting Equipment Regulations 1998 (LOLER)
- Control of Substances Hazardous to Health Regulations 1999 (COSHH)
- Management of Health and Safety at Work Regulations 1999
- Noise at Work Regulations 1989
- Manual Handling Operations Regulations 1998
- Confined Spaces Regulations 1999
- Work at Height Regulations 2005.

Course Content

- Risk Assessment Procedure
- Hazard Identification
- Risk Control Measures
- Work at Height Regulations
- Platform Inspections

Who should attend

This course will be of interest to anyone involved in the planning, organising or executing stack-emission monitoring activities.

To be certified under MCERTS, personnel must complete a recognised course which covers the hazards and risks of stack-emission monitoring. This course fulfils that requirement.

Course duration: 1 day

The Cost: For prices go to the STA website or use the link below:

<http://www.s-t-a.org/training>

As the STA is a non-profit making organisation and therefore all courses are run at cost to the membership.

COURSES CAN BE HELD ON-SITE - contact Samantha for details.



Risk Assessment in Industrial Emission Monitoring

