

Training for Industry



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

The purpose of the course is to provide an understanding of the requirements of the Environment Agency's MCERTS and Operator Monitoring Assessment schemes. This will increase service engineers awareness of their role in managing emissions monitoring and their responsibilities.

Course Content

- ◆ Background to Environmental Regulations including IPPC.
- ◆ Description of the OMA scheme.
- ◆ The role of MCERTS schemes in stack-emission monitoring.
- ◆ introduction to major pollutants
- ◆ The nature of emission limits, including reference conditions and units of measurement.
- ◆ An understanding of the principles of stack-emission monitoring.
- ◆ An appreciation of the importance of correct sampling location for stack emission monitoring and siting of CEM (AMS) systems .
- ◆ The practicalities of planning and executing stack-emissions monitoring campaigns in relation to EN14181.
- ◆ Understanding the principles of EN14181 regarding functionality tests requirement.
- ◆ Quality checks to ensure robust monitoring data.



Who should attend

This course is aimed primarily at service engineers, systems engineers and managers.

The Cost

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

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

Course number RMR-2



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

Costs of training courses are available from <http://www.s-t-a.org/training>

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

**Regulatory Monitoring Requirement
for Service Personnel**