

National Air Compliance Training Program

Compliance Assurance Monitoring

Course #220

Course Agenda

- 8:30 Introductions, Title V Permitting and Course Overview
- 9:00 CAM Background, Purpose, Rule History, Principles, Design Criteria
- 9:45 Emissions, Mass Balance Calculations and Pre-Control PTE
- 10:00 Break
- 10:15 Affected Sources, New Concepts, Mass Balance Calcs, Control Devices
- 10:45 Monitoring - Design Criteria, Frequency & Indicator Levels of Confidence
- 11:00 Break
- 11:15 Role of the Source -- Monitoring Approach & Design Criteria
- 12:00 Lunch
- 1:00 Design Evaluation Factors, Recordkeeping & Reporting
- 1:30 QIPs, Status of Compliance, Compliance Certification
- 2:00 Break
- 2:15 Role of Permitting Authority -- Agency & EPA Roles
- 3:00 Break
- 3:15 Monitoring Approaches & Limitations of Selected Control Devices
- 4:15 Enforcement & Enforcement Authority
- 4:30 Review & Examination
- 5:00 Adjourn

Note: Examples, Exercises and Handouts Throughout