

### **1.5.1 Subparts**

- **Subpart A (§§75.1-75.8)** defines the purpose of the regulation and the extent of its applicability. Subpart A also includes general Acid Rain Program provisions, compliance dates, prohibitions, and lists various methodologies (e.g., ASTM, ASME, etc.) that are incorporated into the rule by reference.
- **Subpart B (§§75.10–75.19)** presents the general emission monitoring requirements for each pollutant (SO<sub>2</sub>, NO<sub>x</sub>, etc.). Special instructions are given for monitoring at common stack and multiple stack exhaust configurations.
- **Subpart C (§§75.20-75.24)** presents the process for certification and recertification of the required continuous monitoring systems, provides the quality assurance and quality control (QA/QC) requirements for the systems, defines “out-of-control” periods, and requires bias adjustment of data from SO<sub>2</sub>, NO<sub>x</sub>, and flow monitors.
- **Subpart D (§§75.30-37)** describes the missing data procedures that are used to determine the appropriate substitute data values, for unit operating hours in which the monitoring systems fail to provide quality-assured data.
- **Subpart E (§§75.40-75.48)** describes the requirements that must be met for approval of an alternative monitoring system.
- **Subpart F (§§75.50-75.59)** contains the recordkeeping requirements
- **Subpart G (§§75.60-75.67)** contains the reporting requirements. Instructions are provided for submitting notifications, monitoring plans, certification applications, emissions reports, and special petitions to the Administrator.
- **Subpart H (§§75.70-75.75)** describes the NO<sub>x</sub> mass emission monitoring requirements for sources in NO<sub>x</sub> mass emissions reduction programs that adopt Part 75, such as the annual and ozone season NO<sub>x</sub> trading programs under the CAIR rule. Special instructions are provided for sources that report data only during the ozone season.