

Chapter NR 460

Appendix MMMM

General Provisions Applicable to Chapter NR 465 Subchapter V

The general provisions of this chapter listed under the column heading XReferenceY apply to sources subject to ch. NR 465 subch. V only if a Yes appears in the same row under the column heading XApplies to Chapter NR 465 Subchapter V?Y. Certain provisions in other chapters which correspond to federal provisions in 40 CFR part 63 Subpart A are also included in the Reference column.

Reference	Subject	Applies to Ch. NR 465 Sub- chapter V?	Explanation
NR 2.19 and 2.195	Availability of Information and Confidentiality	Yes	
NR 406	Construction and Reconstruction	Yes	
NR 407.04 c1d cbd 3.	Construction Permit Initial Filing Dates for New or Modified Sources	Yes	
NR 460.02	Definitions	Yes	Additional definitions are specified in s. NR 465.42.
NR 460.03	Units and Abbreviations	Yes	
NR 460.04 c1d	Prohibited Activities	Yes	
NR 460.04 c2d	Circumvention{Severability	Yes	
NR 460.05 c1d	Compliance With Standards and Maintenance Requirements] Applicability	Yes	
NR 460.05 c2d	Compliance Dates for New and Reconstructed Sources	Yes	Section NR 465.41 c4d specifies the compliance dates.
NR 460.05 c3d	Compliance Dates for Existing Sources	Yes	Section NR 465.41 c4d specifies the compliance dates.
NR 460.05 c4d cad	Operation and Malfunctions	Yes	
NR 460.05 c4d ccd	Startup, Shutdown, and Malfunction Plan	Yes	Only sources using an add-on control device to comply with the standard must complete startup, shutdown, and malfunction plans.
NR 460.05 c5d	Compliance Except During Startup, Shutdown, and Malfunction	Yes	Applies only to sources using an add-on control device to comply with the standard.
NR 460.05 c6d	Compliance With Opacity{ Visible Emission Standards	No	Subchapter V does not establish opacity standards and does not require continuous opacity monitoring systems.
NR 460.05 c7d	Extension of Compliance	Yes	
NR 460.06 c1d cad	Performance Test Requirements - Applicability	Yes	Applies to all affected sources. Additional requirements for performance testing are specified in s. NR 465.48 c5d, c6d and c7d.

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Reference	Subject	Applies to Ch. NR 465 Sub- chapter V?	Explanation
NR 460.06 c1d cbd	Performance Test Requirements - Dates	Yes	Applies only to performance tests for capture system and control device efficiency at sources using these to comply with the standard. Section NR 465.48 c1d specifies the schedule for performance test requirements that are earlier than those specified in s. NR 460.06 c1d cbd.
NR 460.06 c2d to c4d	Performance Test Requirements - Notification, Quality Assurance, Facilities Necessary for Safe Testing, Conditions During Test	Yes	Applies only to performance tests for capture system and add-on control device efficiency at sources using these to comply with the standard.
NR 460.06 c5d	Performance Test Requirements - Use of Alternative Test Method	Yes	Applies to all test methods except those used to determine capture system efficiency.
NR 460.06 c6d and c7d	Performance Test Requirements - Data Analysis, Recordkeeping, Reporting, Waiver of Test	Yes	Applies only to performance tests for capture system and add-on control device efficiency at sources using these to comply with the standard.
NR 460.07 c1d cad and cbd	Monitoring Requirements - Applicability	Yes	Applies only to monitoring of capture system and add-on control device efficiency at sources using these to comply with the standard. Additional requirements for monitoring are specified in s. NR 465.48 c9d.
NR 460.07 c1d ccd	Additional Monitoring Requirements	No	Subchapter V does not have monitoring requirements for flares.
NR 460.07 c2d	Conduct of Monitoring	Yes	
NR 460.07 c3d cad to ccd	Continuous Monitoring System cCMSd Operation and Maintenance	Yes	Applies only to monitoring of capture system and add-on control device efficiency at sources using these to comply with the standard. Additional requirements for CMS operation and maintenance are specified in s. NR 465.48 c9d.
NR 460.07 c3d ced	Continuous Opacity Monitoring System cCOMSd	No	Subchapter V does not have opacity or visible emission standards.
NR 460.07 c3d cfd	CMS Requirements	No	Section NR 465.48 c9d specifies the requirements for monitoring systems for capture systems and add-on control devices at sources using these to comply.
NR 460.07 c3d cgd	CMS Out-of-Control Periods	Yes	
NR 460.07 c3d chd	CMS Out-of-Control Periods and Reporting	No	Section NR 465.45 c2d requires reporting of CMS out-of-control periods.
NR 460.07 c4d and c5d	Quality Control Program and CMS Performance Evaluation	No	Subchapter V does not require the use of continuous emissions monitoring systems.

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Reference	Subject	Applies to Ch. NR 465 Sub- chapter V?	Explanation
NR 460.07 c6d cad to cdd	Use of an Alternative Monitoring Method	Yes	
NR 460.07 c6d ced	Alternative to Relative Accuracy Test	No	Subchapter V does not require the use of continuous emissions monitoring systems.
NR 460.07 c7d	Data Reduction	No	Section NR 465.48 c8d and c9d specify monitoring data reduction.
NR 460.08 c1d to c4d	Notification Requirements	Yes	
NR 460.08 c5d	Notification of Performance Test	Yes	Applies only to capture system and add-on control device performance tests at sources using these to comply with the standard.
NR 460.08 c6d	Notification of Visible Emis- sion{Opacity Test	No	Subchapter V does not have opacity or vis- ible emission standards.
NR 460.08 c7d	Additional Notification When Using CMS	No	Subchapter V does not require the use of continuous emissions monitoring systems.
NR 460.08 c8d	Notification of Compliance Status	Yes	Section NR 465.45 c1d specifies the dates for submitting the notification of compli- ance status.
NR 460.08 c9d	Adjustment of Submittal Deadlines	Yes	
NR 460.08 c10d	Change in Previous Information	Yes	
NR 460.09 c1d	Recordkeeping and Reporting - Applicability and General Information	Yes	
NR 460.09 c2d cad	General Recordkeeping Requirements	Yes	Additional requirements are specified in s. NR 465.45 c3d and c4d.
NR 460.09 c2d cbd 1. to 5.	Recordkeeping Relevant to Startup, Shutdown, and Malfunc- tion Periods and CMS.	Yes	Requirements for startup, shutdown, and malfunction records only apply to add-on control devices used to comply with the standard.
NR 460.09 c2d cbd 6. to 11.		Yes	
NR 460.09 c2d cbd 12.	Records	Yes	
NR 460.09 c2d cbd 13.		No	Subchapter V does not require the use of continuous emissions monitoring systems.
NR 460.09 c2d cbd 14.		Yes	
NR 460.09 c3d cad 1. to 3.	Additional Recordkeeping Re- quirements for Sources with CMS	Yes	
NR 460.09 c3d cad 4. and 5.		No	The same records are required in s. NR 465.45 c2d cad 7.

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NR 460.09 c3d cad 6. to 10.		Yes	
NR 460.09 c4d cad	General Reporting Requirements	Yes	Additional requirements are specified in s. NR 465.45 c2d.
NR 460.09 c4d cbd	Report of Performance Test Results	Yes	Additional requirements are specified in s. NR 465.45 c2d cbd.
NR 460.09 c4d ccd	Reporting Opacity or Visible Emissions Observations	No	Subchapter V does not require opacity or visible emissions observations.
NR 460.09 c4d cdd	Progress Reports for Sources With Compliance Extensions	Yes	
NR 460.09 c4d ced	Startup, Shutdown, and Malfunction Reports	Yes	Applies only to add-on control devices at sources using these to comply with the standard.
NR 460.09 c5d cad and cbd	Additional CMS Reports	No	Subchapter V does not require the use of continuous emissions monitoring systems.
NR 460.09 c5d ccd	Excess Emissions{ CMS Performance Reports	No	Section NR 465.45 c2d cad specifies the contents of periodic compliance reports.
NR 460.09 c5d cdd	COMS Data Reports	No	Subchapter V does not specify requirements for opacity or COMS.
NR 460.09 c6d	Recordkeeping{ Reporting Waiver	Yes	
NR 460.10	Control Device Requirements{ Flares	No	Subchapter V does not specify use of flares for compliance.
NR 484	Incorporation by Reference	Yes	