

## Chapter NR 460

## Appendix T

## General Provisions Applicability to Chapter NR 469

The general provisions of this chapter listed in the Reference column apply to batch cold cleaning machines or batch vapor and in-line cleaning machines regulated under ch. NR 469 only if a Yes appears in the same row in the BCC or BVI column, respectively. 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	Applies to Chapter NR 469?		Comment
	BCC <sup>1</sup>	BVI <sup>2</sup>	
NR 2.19 and 2.195	Yes	Yes	
NR 406	Yes	Yes	Section NR 469.12 c1d requires owners or operators who plan to construct or reconstruct a halogenated HAP solvent cleaning machine to submit an initial notification report, and specifies that that report be part of and incorporated into the application required under either s. NR 406.03 or 407.04 c1d cbd 3., whichever is appropriate.
NR 407.04 c1d cbd 3.	Yes	Yes	See comment above.
NR 460.01	Yes	Yes	This appendix specifies applicability of each paragraph in ch. NR 460 and other rules to ch. NR 469. Chapter NR 469 allows submittal of notifications and reports through the U.S. mail, fax and courier. Chapter NR 469 requires that the postmark for notifications and reports submitted through the U.S. mail or other non-governmental mail carriers be on or before deadline specified in an applicable requirement. Section NR 469.01 c1d further specifies applicability. Chapter NR 469 requires that a record of halogenated solvent cleaning machine applicability determination be kept on site for 5 years, or until the cleaning machine changes its operations. The record shall be sufficiently detailed to allow the department to make a finding about the source[s] applicability status with regard to ch. NR 469. Chapter NR 469 does not require continuous monitoring systems cCMSd or continuous opacity monitoring systems. Therefore, notifications and requirements for CMS and COMS specified in ch. NR 460 do not apply to ch. NR 469. The definition of administrator in s. NR 400.02 applies to chs. NR 460 to 469.
NR 460.02	Yes	Yes	Section NR 469.02 c17d and c30d definitions for existing and new overlap with the definitions for existing source and new source in s. NR 460.02 c20d and c25d.
NR 460.03	Yes	Yes	
NR 460.04 c1d cad to ccd	Yes	Yes	
NR 460.04 c1d cdd	Yes	Yes	
NR 460.04 c2d	Yes	Yes	
NR 460.05 c1d	Yes	Yes	
NR 460.05 c2d cad to ced	Yes	Yes	Section NR 469.01 c1d specifies compliance dates.
NR 460.05 c2d cfd	No	No	Chapter NR 469 has the same requirements for affected halogenated HAP solvent cleaning machine subcategories that are located at area sources as it does for those located at major sources.
NR 460.05 c3d cad to cbd	Yes	Yes	
NR 460.05 c3d ccd 5.	Yes	Yes	Chapter NR 469 has the same requirements for affected halogenated HAP solvent cleaning machine subcategories that are located at area sources as it does for those located at major sources.
NR 460.05 c4d cad to cbd	Yes	Yes	
NR 460.05 c4d ccd	No	No	Chapter NR 469 overrides the requirement of a startup, shutdown and malfunction plan. Sections NR 469.05 c6d and c7d specify startup and shutdown procedures to be followed by an owner or operator for batch vapor and in-line cleaning machines.

## General Provisions Applicability to Chapter NR 469 cContinuedd

Reference	Applies to Chapter NR 469?		Comment
	BCC <sup>1</sup>	BVI <sup>2</sup>	
NR 460.05 c5d	Yes	Yes	
NR 460.05 c6d	No	No	Chapter NR 469 does not require compliance with an opacity or visible emission standard.
NR 460.05 c7d	Yes	Yes	
NR 460.06 c1d	No	Yes	Chapter NR 469 gives owners or operators the option to perform an idling emission performance test as a way of demonstrating compliance. Other options are also available that do not require a performance test.
NR 460.06 c2d	No	Yes	This is only required for those owners or operators that choose the idling emission standard as their compliance option. Chapter NR 469 does not require a site-specific test plan for the idling emission performance test. Chapter NR 469 does not require a performance test that involves the retrieval of gas samples, and therefore this does not apply.
NR 460.06 c3d	No	No	Requirements do not apply to the idling emission performance test option.
NR 460.06 c4d	No	Yes	
NR 460.06 c5d	No	Yes	
NR 460.06 c6d	No	Yes	Chapter NR 469 specifies what is required to demonstrate idling emission standard compliance through the use of Method 307 in Appendix A of 40 CFR part 63, incorporated by reference in s. NR 484.04 c25d, and control device monitoring. Reports and records of testing and monitoring are required for compliance verification. Three runs of the test are required for compliance, as specified in s. NR 460.06 c4d.
NR 460.06 c7d	No	No	Chapter NR 469 does not require the use of a performance test to comply with the standard. The idling emission standard option, which requires an idling emission performance test, is an alternative option offered to owners or operators of batch vapor and in-line cleaning machines for compliance flexibility.
NR 460.07 c1d to c2d	Yes	Yes	
NR 460.07 c3d to c5d	No	No	Chapter NR 469 does not require the use of continuous monitoring systems to demonstrate compliance.
NR 460.07 c6d	Yes	Yes	
NR 460.07 c7d	No	No	Chapter NR 469 does not require continuous opacity monitoring systems and continuous monitoring systems data.
NR 460.08 c1d	Yes	Yes	
NR 460.08 c2d cad	Yes	Yes	
NR 460.08 c2d cbd	Yes	Yes	Chapter NR 469 includes all of those requirements stated in ch. NR 460, except that ch. NR 460 also requires a statement as to whether the affected source is a major or an area source, and an identification of the relevant standard, including the source[s] compliance date. Chapter NR 469 also has some more specific information requirements specific to the affected source csee s. NR 469.12 c1dd.
NR 460.08 c2d ccd	Yes	Yes	Chapter NR 460 and ch. NR 469 initial notification reports differ csee comment to NR 460.08 c2d cbdd.
NR 460.08 c2d cdd	No	No	Chapter NR 469 does not require an application for approval of construction or reconstruction.
NR 460.08 c2d ced	Yes	Yes	
NR 460.08 c3d	Yes	Yes	
NR 460.08 c4d	Yes	Yes	
NR 460.08 c5d	Yes	Yes	Under ch. NR 469, this requirement only applies to owners or operators choosing to comply with the idling emissions standard.

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**General Provisions Applicability to Chapter NR 469 cContinuedd**


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Reference	Applies to Chapter NR 469?		Comment
	BCC <sup>1</sup>	BVI <sup>2</sup>	
NR 460.08 c6d	No	No	Chapter NR 469 does not require opacity or visible emission observations.
NR 460.08 c7d cad	No	No	Chapter NR 469 does not require the use of continuous monitoring systems or continuous opacity monitoring systems.
NR 460.08 c8d	No	No	Section NR 469.12 requires an initial statement of compliance for existing sources to be submitted to the department no later than 150 days after the compliance date specified in s. NR 469.01 c1d cdd. For new sources, this report is to be submitted to the department no later than 150 days from the date specified in s. NR 469.01 c1d ccd.
NR 460.08 c9d	Yes	Yes	
NR 460.08 c10d	Yes	Yes	
NR 460.09 c1d	Yes	Yes	
NR 460.09 c2d	No	No	Recordkeeping requirements are specified in s. NR 469.11.
NR 460.09 c3d	No	No	Chapter NR 469 does not require continuous monitoring systems.
NR 460.09 c4d cad	Yes	Yes	
NR 460.09 c4d cbd	No	No	Reporting requirements are specified in s. NR 469.12.
NR 460.09 c5d cad to cbd	No	No	Chapter NR 469 does not require continuous emissions monitoring systems.
NR 460.09 c5d ccd	No	No	Chapter NR 469 does not require continuous monitoring systems.
NR 460.09 c5d cdd	No	No	Chapter NR 469 does not require continuous opacity monitoring systems.
NR 460.09 c6d	Yes	Yes	
NR 460.10 c1d	Yes	Yes	
NR 460.10 c2d	No	No	Flares are not a control option under ch. NR 469.

<sup>1</sup>Batch cold cleaning machines<sup>2</sup>Batch vapor and in-line cleaning machines