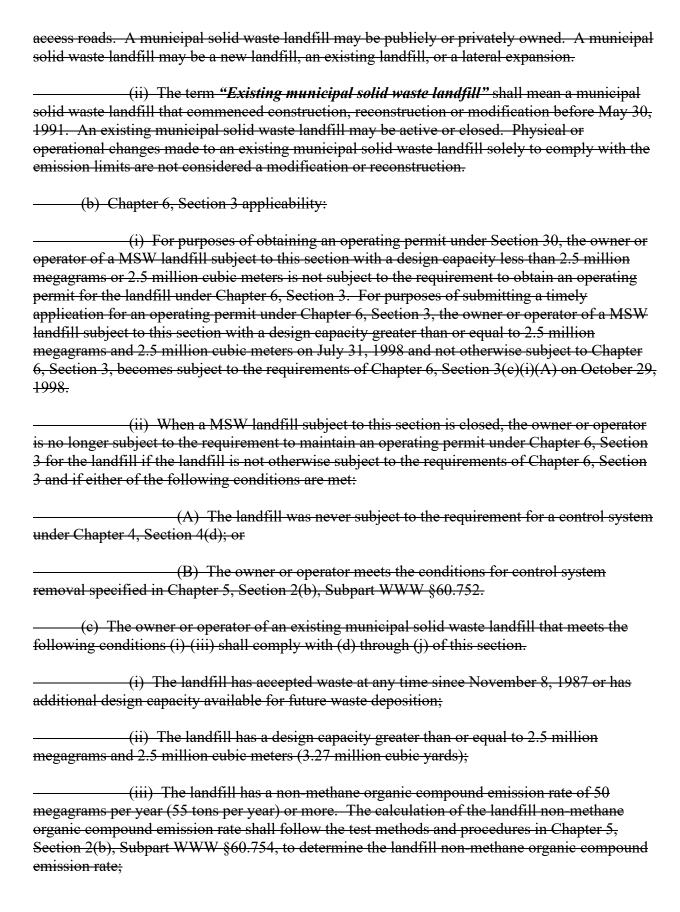
DRAFT 9/5/23

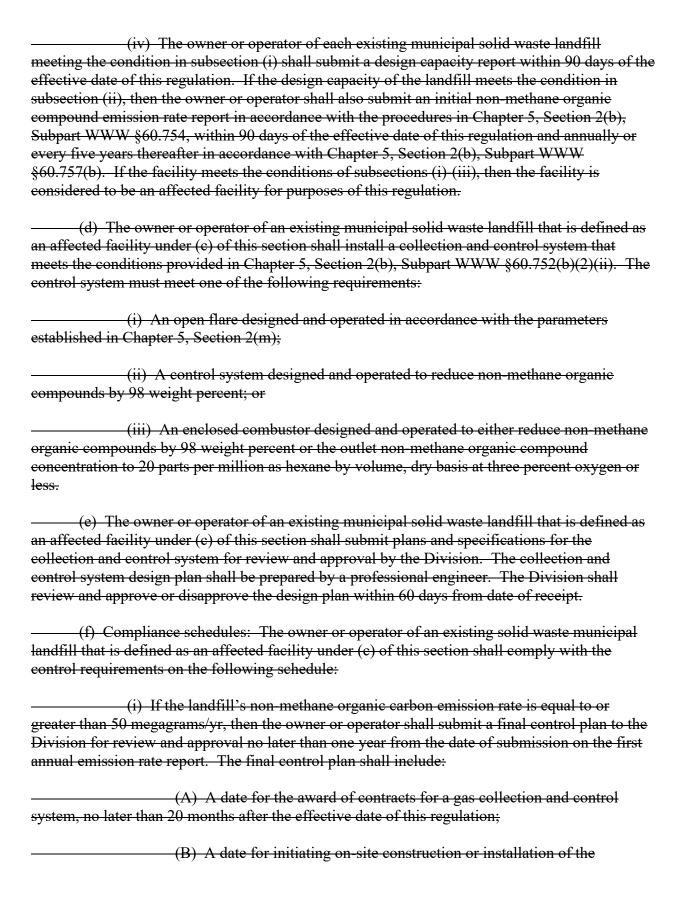
<u>Chapter 4</u> <u>State Performance Standards for Specific Existing Sources</u>

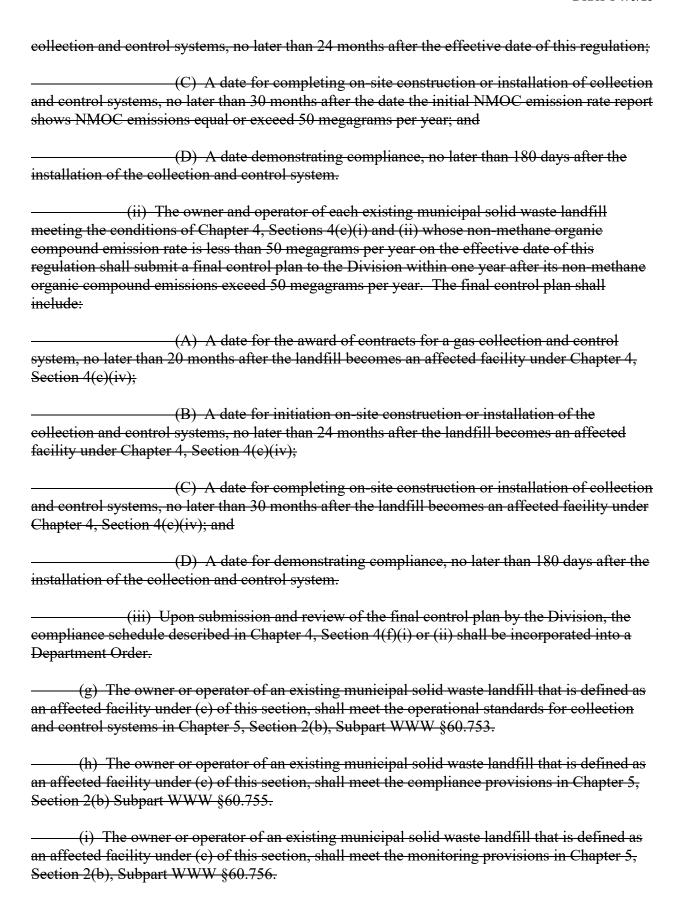
State Performance Standards for Specific Existing Sources

CHAPTER 4

Section 1. Introduction to sState pPerformance sStandards for sSpecific eExisting sSources.
(a)This chapter establishes state performance standards for specific existing sources. Most of the sections under this chapter were required by the Environmental Protection Agency under section 111(d) of the Clean Air Act. Each of the standards listed has an accompanying New Source Performance Standard (NSPS) under Chapter 5, Section 2 which applies to new sources. Section 6 incorporates by reference all Code of Federal Regulations (CFRs) cited in this chapter, including their Appendices.
Section 2. Existing sSulfuric aAcid pProduction uUnits.
(a) Sulfuric Acid Mist. Any existing facility producing sulfuric acid by the contact process by burning elemental sulfur, alkylation acid, hydrogen sulfide, organic sulfides, mercaptans, or acid sludge shall limit the atmospheric discharge of acid mist in the effluent to not more than 0.50 pounds per ton of acid produced (0.25 kgm per metric ton)maximum 2-hour average, expressed as H ₂ SO ₄ . Reference method: Method 8, Appendix A, 40 CFR <u>pP</u> art 60 or an equivalent method.
(b) Sulfur Dioxide. Any existing facility producing sulfuric acid by the contact process by burning elemental sulfur, alkylation acid, hydrogen sulfide, organic sulfides, mercaptans, or acid sludge shall limit the atmospheric discharge of sulfur dioxide in the effluent to not more than 2,000 ppmmaximum 2-hour average.
Section 3. Existing #Nitric #Acid #Manufacturing #Plants.
(a) The emission of nitrogen oxides from existing nitric acid manufacturing plants, calculated as nitrogen dioxide shall be limited to 5.5 pounds per ton (2.8 kilograms per metric ton) of acid produced, maximum 2-hour average.
Section 4. [Reserved.] Existing municipal solid waste landfills.
(a) Definitions. For purposes of this section:
(i) The term "Municipal solid waste landfill" shall mean the entire disposal facility in a contiguous geographical space where household waste, commercial solid waste, nonhazardous sludge, conditionally exempt small quantity generator waste, or industrial solid waste is placed in or on land. Portions of the municipal solid waste landfill may be separated by







(j) The owner or operator of an existing municipal solid waste landfill that is defined as an affected facility under (c) of this section, shall meet the reporting provisions in Chapter 5, Section 2(b), Subpart WWW §60.757, and the recordkeeping provisions in Chapter 5, Section 2(b), Subpart WWW §60.758.

Section 5. Existing hHospital/mMedical/iInfectious wWaste iIncinerators.

Existing #Hospital/#Medical/Hinections www.aste.hine

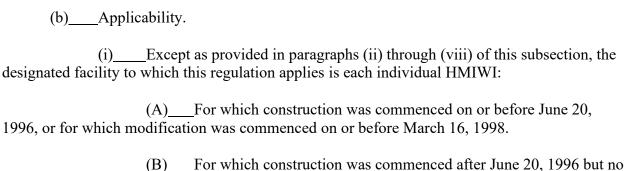
Scope:

This section contains emission limits, compliance times and general requirements for the control of certain designated pollutants from hospital/medical/infectious waste incinerator(s) (HMIWI) in accordance with sections 111 and 129 of the Clean Air Act and 40 CFR <u>pP</u>art 60, subpart B. These rules supersede the provisions of 40 CFR <u>pP</u>art 60.24(f) of subpart B.

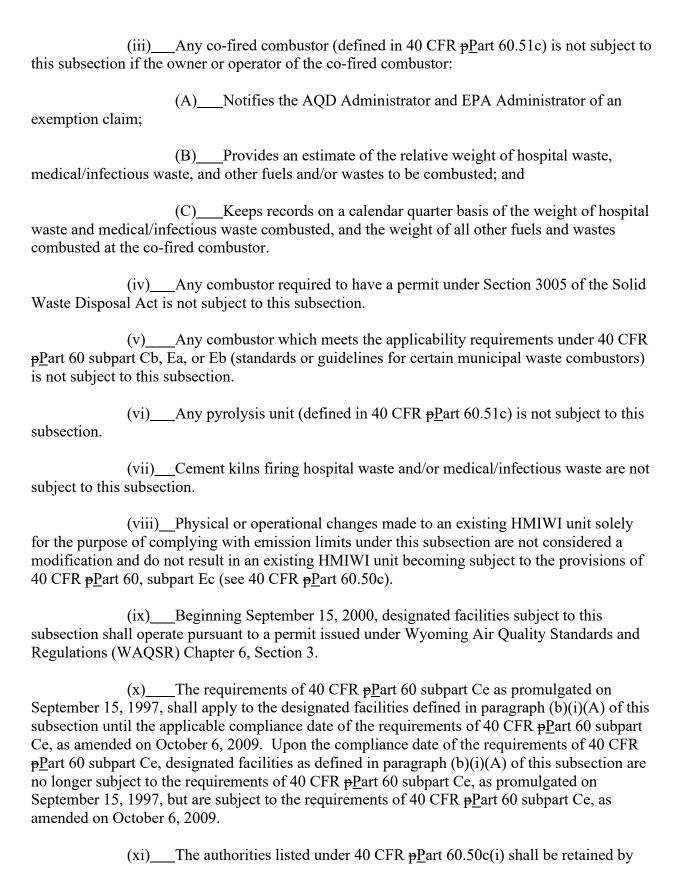
(a) Definitions.

Terms used but not defined in this section have the meaning given them in the Clean Air Act and in 40 CFR pPart 60, subparts A, B, and Ec.

"Standard Metropolitan Statistical Area or SMSA" means any areas listed in OMB Bulletin No. 93-17 entitled "Revised Statistical Definitions for Metropolitan Areas" dated June 30, 1993 (incorporated by reference, see 40 CFR pPart 60.17).



- (B) For which construction was commenced after June 20, 1996 but no later than December 1, 2008, or for which modification is commenced after March 16, 1998 but no later than April 6, 2010.
- (ii) ___A combustor is not subject to this subsection during periods when only pathological waste, low-level radioactive waste, and/or chemotherapeutic waste (all defined in 40 CFR <u>pP</u>art 60.51c) is burned, provided the owner or operator of the combustor:
- (A)___Notifies the Department of Environmental Quality Air Quality Division (AQD) Administrator and EPA Administrator of an exemption claim; and
- (B)___Keeps records on a calendar quarter basis of the periods of time when only pathological waste, low-level radioactive waste, and/or chemotherapeutic waste is burned.



the EPA Administrator and not be transferred to a state.

- (c)___Emissions Limits.
 - (i) Emissions limits for each HMIWI facility defined below shall be:

(A) For a designated facility as defined in subsection (b)(i)(A) subject to the emissions limits as promulgated on September 15, 1997, the requirements listed in Table 1A of this subsection, except as provided in paragraph (ii) of this subsection.

Table 1A. Emissions Limits for Small, Medium, and Large HMIWI at Designated Facilities as Defined in Subsection (b)(i)(A)

	***		Emission Limits			Method for
Pollutant	Units (7 percent oxygen,	HMIWI Size			Averaging Time ¹	Demonstrating
	dry basis)	Small	Medium	Large		Compliance ²
Particulate matter	Milligrams per dry standard cubic meter (mg/dscm) (grains per dry standard cubic foot (gr/dscf)).	115 (0.05)	69 (0.03)	34 (0.015)	3-run average (1-hour minimum sample time per run).	EPA Reference Method 5 of appendix A-3 of pPart 60, or EPA Reference Method 26A or 29 of appendix A-8 of pPart 60.
Carbon monoxide	Parts per million by volume (ppmv).	40	40	40	3-run average (1-hour minimum sample time per run).	EPA Reference Method 10 or 10B of appendix A-4 of pPart 60.
Dioxins/furans	Nanograms per dry standard cubic meter total dioxins/furans (ng/dscm) (grains per billion dry standard cubic feet (gr/10 ⁹ dscf)) or ng/dscm TEQ (gr/10 ⁹ dscf).	125 (55) or 2.3 (1.0)	125 (55) or 2.3 (1.0)	125 (55) or 2.3 (1.0)	3-run average (4-hour minimum sample time per run).	EPA Reference Method 23 of appendix A-7 of pPart 60.
Hydrogen chloride	ppmv or percent reduction.	100 or 93%	100 or 93%	100 or 93%	3-run average (1-hour minimum sample time per run).	EPA Reference Method 26 or 26A of appendix A-8 of pPart 60.
Sulfur dioxide	ppmv	55	55	55	3-run average (1-hour minimum sample time per run).	EPA Reference Method 6 or 6C of appendix A-4 of pPart 60.
Nitrogen oxides	ppmv	250	250	250	3-run average (1-hour minimum sample time per run).	EPA Reference Method 7 or 7E of appendix A-4 of pPart 60.
Lead	mg/dscm (grains per thousand dry standard cubic feet (gr/10 ³ dscf)) or percent reduction.	1.2 (0.52) or 70%	1.2 (0.52) or 70%	1.2 (0.52) or 70%	3-run average (1-hour minimum sample time per run).	EPA Reference Method 29 of appendix A-8 of pPart 60.
Cadmium	mg/dscm (gr/10 ³ dscf) or percent reduction.	0.16 (0.07) or 65%	0.16 (0.07) or 65%	0.16 (0.07) or 65%	3-run average (1- hour minimum sample time per run).	EPA Reference Method 29 of appendix A-8 of pPart 60.

		Emission Limits				Method for
Pollutant Units (7 percent oxygen, dry basis)	HMIWI Size			Averaging Time ¹	Demonstrating	
	Small	Medium	Large		Compliance ²	
Mercury	mg/dscm (gr/10 ³ dscf) or percent reduction.	0.55 (0.24) or 85%	0.55 (0.24) or 85%	0.55 (0.24) or 85%	3-run average (1- hour minimum sample time per run).	EPA Reference Method 29 of appendix A-8 of pPart 60.

¹ Except as allowed under 40 CFR § 60.56c(c) for HMIWI equipped with CEMS.

(B)___For a designated facility as defined in subsection (b)(i)(A) subject to the emissions limits as amended on October 6, 2009, the requirements listed in Table 1B of this subsection, except as provided in paragraph (ii) of this subsection.

(C)___For a designated facility as defined in subsection (b)(i)(B), the more stringent of the requirements listed in Table 1B of this subsection and Table 1A of 40 CFR pPart 60 subpart Ec.

Table 1B. Emissions Limits for Small, Medium, and Large HMIWI at Designated Facilities as Defined in Subsections (b)(i)(A) and (b)(i)(B)

	Units		Emission Limits			Method for
Pollutant	(7 percent oxygen,	HMIWI Size			Averaging Time ¹	Demonstrating
	dry basis)	Small	Medium	Large		Compliance ²
Particulate matter	Milligrams per dry standard cubic meter (mg/dscm) (grains per dry standard cubic foot (gr/dscf)).	66 (0.029)	46 (0.020)	25 (0.011)	3-run average (1-hour minimum sample time per run).	EPA Reference Method 5 of appendix A-3 of <u>pPart</u> 60, or EPA Reference Method 26A or 29 of appendix A-8 of <u>pPart</u> 60.
Carbon monoxide	Parts per million by volume (ppmv).	20	5.5	11	3-run average (1- hour minimum sample time per run).	EPA Reference Method 10 or 10B of appendix A-4 of pPart 60.
Dioxins/furans	Nanograms per dry standard cubic meter total dioxins/furans (ng/dscm) (grains per billion dry standard cubic feet (gr/10 ⁹ dscf)) or ng/dscm TEQ (gr/10 ⁹ dscf).	16 (7.0) or 0.013 (0.0057)	0.85 (0.37) or 0.020 (0.0087)	9.3 (4.1) or 0.054 (0.024)	3-run average (4-hour minimum sample time per run).	EPA Reference Method 23 of appendix A-7 of pPart 60.
Hydrogen chloride	ppmv	44	7.7	6.6	3-run average (1-hour minimum sample time per run).	EPA Reference Method 26 or 26A of appendix A-8 of pPart 60.

² Does not include CEMS and approved alternative non-EPA test methods allowed under 40 CFR § 60.56c(b).

	Units	Emission Limits			Averaging Time ¹	Method for Demonstrating
Pollutant	(7 percent oxygen,	HMIWI Size				
	dry basis)	Small	Medium	Large		Compliance ²
Sulfur dioxide	ppmv	4.2	4.2	9.0	3-run average (1- hour minimum sample time per run).	EPA Reference Method 6 or 6C of appendix A-4 of pPart 60.
Nitrogen oxides	ppmv	190	190	140	3-run average (1- hour minimum sample time per run).	EPA Reference Method 7 or 7E of appendix A-4 of pPart 60.
Lead	mg/dscm (grains per thousand dry standard cubic feet (gr/10 ³ dscf)).	0.31 (0.14)	0.018 (0.0079)	0.036 (0.016)	3-run average (1- hour minimum sample time per run).	EPA Reference Method 29 of appendix A-8 of pPart 60.
Cadmium	mg/dscm (gr/10 ³ dscf).	0.017 (0.0074)	0.013 (0.0057)	0.0092 (0.0040)	3-run average (1- hour minimum sample time per run).	EPA Reference Method 29 of appendix A-8 of pPart 60.
Mercury	mg/dscm (gr/10 ³ dscf).	0.014 (0.0061)	0.025 (0.011)	0.018 (0.0079)	3-run average (1-hour minimum sample time per run).	EPA Reference Method 29 of appendix A-8 of pPart 60.

¹ Except as allowed under 40 CFR § 60.56c(c) for HMIWI equipped with CEMS.

(ii) ____Any small HMIWI constructed on or before June 20, 1996, which is located more than 50 miles from the boundary of the nearest Standard Metropolitan Statistical Area (defined in subsection (a) of these regulations) and which burns less than 2,000 pounds per week of hospital waste and medical/infectious waste shall meet the emissions limits required in paragraphs (c)(ii)(A) and (B) of this subsection, as applicable. The 2,000 lb/week limitation does not apply during performance tests.

(A)___For a designated facility as defined in subsection (b)(i)(A) subject to the emissions limits as promulgated on September 15, 1997, the requirements listed in Table 2A of this subsection.

Table 2A. Emissions Limits for Small HMIWI Which Meet the Criteria Under Subsection (c)(ii)(A)

Pollutant	Units (7 percent oxygen, dry basis)	HMIWI Emission Limits	Averaging Time ¹	Method for Demonstrating Compliance ²
Particulate matter	mg/dscm (gr/dscf)	197 (0.086)	3-run average (1-hour minimum sample time per run).	EPA Reference Method 5 of appendix A-3 of pPart 60, or EPA Reference Method 26A or 29 of appendix A-8 of pPart 60.
Carbon monoxide	ppmv	40	3-run average (1-hour minimum sample time per run).	EPA Reference Method 10 or 10B of appendix A-4 of <u>pPart</u> 60.
Dioxins/furans	ng/dscm total dioxins/furans (gr/10 ⁹ dscf) or ng/dscm TEQ (gr/10 ⁹ dscf)	800 (350) or 15 (6.6)	3-run average (4-hour minimum sample time per run).	EPA Reference Method 23 of appendix A-7 of <u>pP</u> art 60.
Hydrogen chloride	ppmv	3,100	3-run average (1-hour minimum	EPA Reference Method 26 or

² Does not include CEMS and approved alternative non-EPA test methods allowed under 40 CFR § 60.56c(b).

Pollutant	Units (7 percent oxygen, dry basis)	HMIWI Emission Limits	Averaging Time ¹	Method for Demonstrating Compliance ²
			sample time per run).	26A of appendix A-8 of <u>pPart</u> 60.
Sulfur dioxide	ppmv	55	3-run average (1-hour minimum sample time per run).	EPA Reference Method 6 or 6C of appendix A-4 of pPart 60.
Nitrogen oxides	ppmv	250	3-run average (1-hour minimum sample time per run).	EPA Reference Method 7 or 7E of appendix A-4 of <u>pP</u> art 60.
Lead	mg/dscm (gr/10 ³ dscf)	10 (4.4)	3-run average (1-hour minimum sample time per run).	EPA Reference Method 29 of appendix A-8 of <u>pPart</u> 60.
Cadmium	mg/dscm (gr/10 ³ dscf)	4 (1.7)	3-run average (1-hour minimum sample time per run).	EPA Reference Method 29 of appendix A-8 of pPart 60.
Mercury	mg/dscm (gr/10 ³ dscf)	7.5 (3.3)	3-run average (1-hour minimum sample time per run).	EPA Reference Method 29 of appendix A-8 of pPart 60.

¹ Except as allowed under 40 CFR § 60.56c(c) for HMIWI equipped with CEMS.

(B)___For a designated facility as defined in subsection (b)(i)(A) subject to the emissions limits as amended on October 6, 2009, the requirements listed in Table 2B of this subsection.

Table 2B. Emissions Limits for Small HMIWI Which Meet the Criteria Under Subsection (c)(ii)(B)

Pollutant	Units (7 percent oxygen, dry basis)	HMIWI Emission Limits	Averaging Time ¹	Method for Demonstrating Compliance ²
Particulate matter	mg/dscm (gr/dscf)	87 (0.038)	3-run average (1-hour minimum sample time per run).	EPA Reference Method 5 of appendix A-3 of pPart 60, or EPA Reference Method 26A or 29 of appendix A-8 of pPart 60.
Carbon monoxide	ppmv	20	3-run average (1-hour minimum sample time per run).	EPA Reference Method 10 or 10B of appendix A-4 of <u>pPart</u> 60.
Dioxins/furans	ng/dscm total dioxins/furans (gr/10 ⁹ dscf) or ng/dscm TEQ (gr/10 ⁹ dscf)	240 (100) or 5.1 (2.2)	3-run average (4-hour minimum sample time per run).	EPA Reference Method 23 of appendix A-7 of <u>pP</u> art 60.
Hydrogen chloride	ppmv	810	3-run average (1-hour minimum sample time per run).	EPA Reference Method 26 or 26A of appendix A-8 of pPart 60.
Sulfur dioxide	ppmv	55	3-run average (1-hour minimum sample time per run).	EPA Reference Method 6 or 6C of appendix A-4 of p Part 60.
Nitrogen oxides	ppmv	130	3-run average (1-hour minimum sample time per run).	EPA Reference Method 7 or 7E of appendix A-4 of pPart 60.
Lead	mg/dscm (gr/10 ³ dscf)	0.50 (0.22)	3-run average (1-hour minimum sample time per run).	EPA Reference Method 29 of appendix A-8 of pPart 60.
Cadmium	mg/dscm (gr/10 ³ dscf)	0.11 (0.048)	3-run average (1-hour minimum sample time per run).	EPA Reference Method 29 of appendix A-8 of pPart 60.
Mercury	mg/dscm (gr/10 ³ dscf)	0.0051 (0.0022)	3-run average (1-hour minimum sample time per run).	EPA Reference Method 29 of appendix A-8 of pPart 60.

¹ Except as allowed under 40 CFR § 60.56c(c) for HMIWI equipped with CEMS.

(iii) Stack opacity requirements for each HMIWI facility defined below shall be:

(A)___For a designated facility as defined in subsection (b)(i)(A) subject

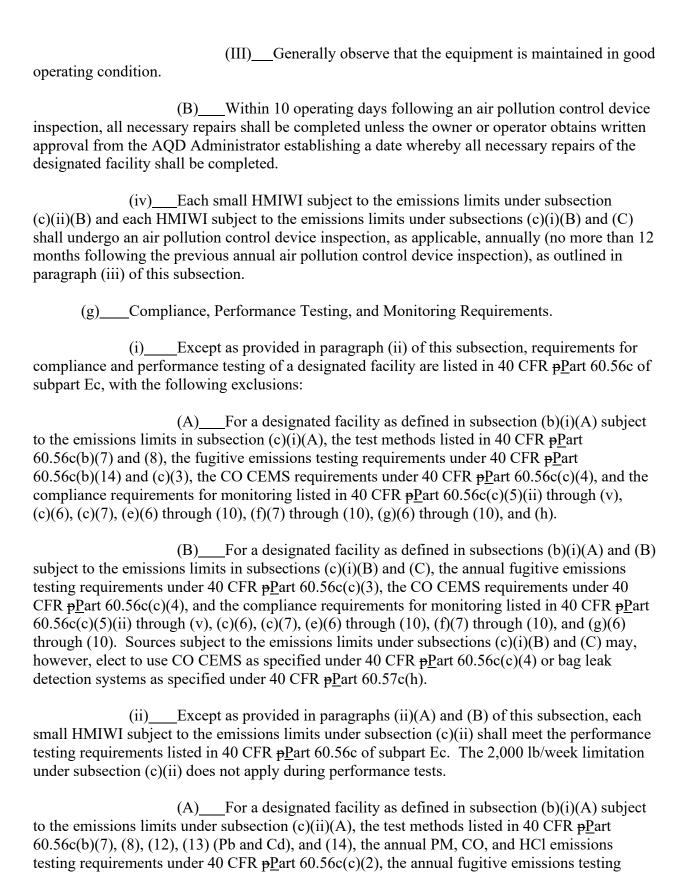
² Does not include CEMS and approved alternative non-EPA test methods allowed under 40 CFR § 60.56c(b).

² Does not include CEMS and approved alternative non-EPA test methods allowed under 40 CFR § 60.56c(b).

60.52c(b)(1) of subpart Ec. (B) For a designated facility as defined in subsection (b)(i)(A) subject to the emissions limits as amended on October 6, 2009 and a designated facility as defined in subsection (b)(i)(B), the requirements in 40 CFR $\frac{1}{p}$ Part 60.52c(b)(2) of subpart Ec. Operator Training and Qualification Requirements. The owner or operator of a designated facility shall comply with the operator training and qualification requirements listed in 40 CFR pPart 60.53c of subpart Ec. Compliance with these requirements shall occur according to the schedule specified in subsection (i)(v). (e) Waste Management Plan. The owner or operator of a designated facility shall prepare a waste management plan in accordance with the requirements listed in 40 CFR pPart 60.55c of subpart Ec. (f) Inspection Requirements. (i) Each small HMIWI subject to the emissions limits under subsection (c)(ii) and each HMIWI subject to the emissions limits under subsections (c)(i)(B) and (C) shall undergo an initial equipment inspection within one year following EPA approval of the State plan, but not later than October 6, 2014. (A) At a minimum, an inspection shall include the following: Inspect all burners, pilot assemblies, and pilot sensing (I)devices for proper operation; clean pilot flame sensor, as necessary; (II) Ensure proper adjustment of primary and secondary chamber combustion air, and adjust as necessary; (III) __Inspect hinges and door latches, and lubricate as necessary; (IV) Inspect dampers, fans, and blowers for proper operation; (V) Inspect HMIWI door and door gaskets for proper sealing; (VI) Inspect motors for proper operation; (VII) Inspect primary chamber refractory lining; clean and repair/replace lining as necessary; (VIII) Inspect incinerator shell for corrosion and/or hot spots; (IX) Inspect secondary/tertiary chamber and stack, clean as necessary;

to the emissions limits as promulgated on September 15, 1997, the requirements in 40 CFR pPart

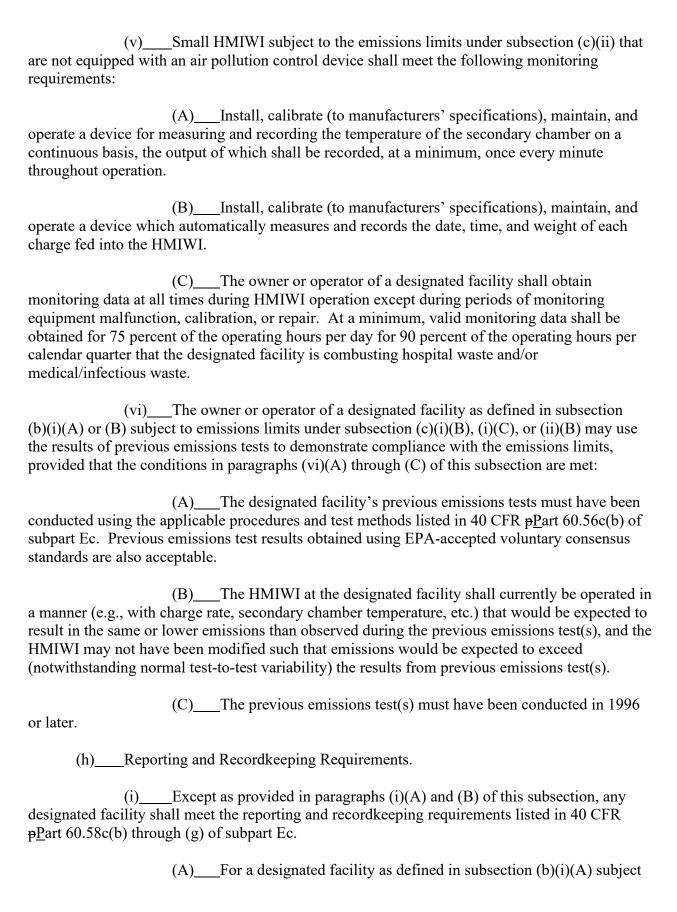
proper operation, if applicabl	(X)Inspect mechanical loader, including limit switches, for e;
appropriate;	(XI)Visually inspect waste bed (grates), and repair/seal, as
that the incinerator is operation	(XII)_For the burn cycle that follows the inspection, document ng properly and make any necessary adjustments;
if applicable;	(XIII)_Inspect air pollution control device(s) for proper operation,
operation, if applicable;	(XIV)_Inspect waste heat boiler systems to ensure proper
	(XV)_Inspect bypass stack components;
systems and any other monitor	(XVI)_Ensure proper calibration of thermocouples, sorbent feed oring equipment; and
operating condition.	(XVII) Generally observe that the equipment is maintained in good
necessary repairs shall be cor	Within 10 operating days following an equipment inspection all impleted unless the owner or operator obtains written approval from elishing a date whereby all necessary repairs of the designated
and each HMIWI subject to t undergo an equipment inspec	mall HMIWI subject to the emissions limits under subsection (c)(i) he emissions limits under subsections (c)(i)(B) and (C) shall tion annually (no more than 12 months following the previous), as outlined in paragraph (i) of this subsection.
(c)(ii)(B) and each HMIWI st shall undergo an initial air po	mall HMIWI subject to the emissions limits under subsection ubject to the emissions limits under subsections (c)(i)(B) and (C) llution control device inspection, within one year following EPA at not later than October 6, 2014.
(A)	At a minimum, an inspection shall include the following:
if applicable;	(I)Inspect air pollution control device(s) for proper operation,
systems, and any other monit	(II)Ensure proper calibration of thermocouples, sorbent feed oring equipment; and



60.56c(c)(4), and the compliance requirements for monitoring listed in 40 CFR pPart 60.56c(c)(5) through (7), and (d) through (k) do not apply. (B) For a designated facility as defined in subsection (b)(i)(B) subject to the emissions limits under subsection (c)(ii)(B), the annual fugitive emissions testing requirements under 40 CFR pPart 60.56c(c)(3), the CO CEMS requirements under 40 CFR pPart 60.56c(c)(4), and the compliance requirements for monitoring listed in 40 CFR pPart 60.56c(c)(5)(ii) through (v), (c)(6), (c)(7), (e)(6) through (10), (f)(7) through (10), and (g)(6) through (10) do not apply. Sources subject to the emissions limits under subsection (c)(ii)(B) may, however, elect to use CO CEMS as specified under 40 CFR pPart 60.56c(c)(4) or bag leak detection systems as specified under 40 CFR pPart 60.57c(h). (iii) Each small HMIWI subject to the emissions limits under subsection (c)(ii) that is not equipped with an air pollution control device shall meet the following compliance and performance testing requirements: (A) Establish maximum charge rate and minimum secondary chamber temperature as site-specific operating parameters during the initial performance test to determine compliance with applicable emission limits. (B) Following the date on which the initial performance test is completed or is required to be completed under 40 CFR pPart 60.8, whichever date comes first, ensure that the designated facility does not operate above the maximum charge rate or below the minimum secondary chamber temperature measured as 3-hour rolling averages (calculated each hour as the average of the previous 3 operating hours) at all times. Operating parameter limits do not apply during performance tests. Operation above the maximum charge rate or below the minimum secondary chamber temperature shall constitute a violation of the established operating parameters(s). (C) Except as provided in paragraph (iii)(D) of this subsection, operation of the designated facility above the maximum charge rate and below the minimum secondary chamber temperature (each measured on a 3-hour rolling average) simultaneously shall constitute a violation of the PM, CO, and dioxin/furan emissions limits. (D) The owner or operator of a designated facility may conduct a repeat performance test within 30 days of violation of applicable operating parameter(s) to demonstrate that the designated facility is not in violation of the applicable emissions limit(s). Repeat performance tests conducted pursuant to this paragraph must be conducted under process and control device operating conditions duplicating as nearly as possible those that indicated a violation under paragraph (iii)(C) of this subsection. (iv) Any HMIWI subject to the emissions limits under subsections (c)(i) and (ii), except as provided for under paragraph (v) of this subsection, shall meet monitoring

requirements under 40 CFR pPart 60.56c(c)(3), the CO CEMS requirements under 40 CFR pPart

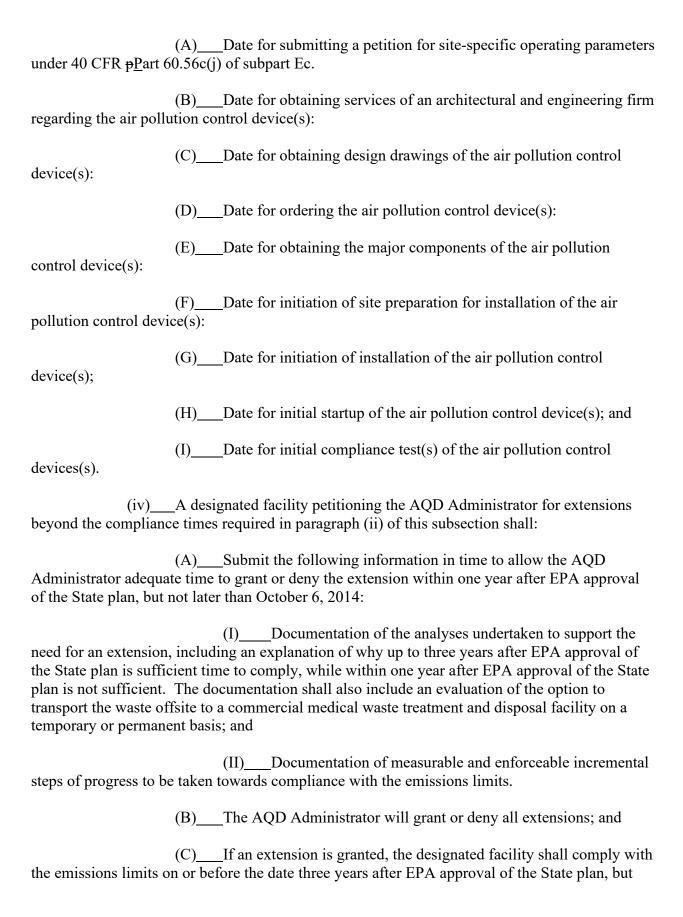
requirements listed in 40 CFR pPart 60.57c of subpart Ec.



(fugitive emissions), (b)(2)(viii) (NO_x reagent), (b)(2)(xvii) (air pollution control device inspections), (b)(2)(xviii) (bag leak detection system alarms), (b)(2)(xix) (CO CEMS data), and (b)(7) (siting documentation). (B) For a designated facility as defined in subsection (b)(i)(A) or (B) subject to emissions limits under subsection (c)(i)(B), (C), or (ii)(B), excluding 40 CFR pPart 60.58c(b)(2)(xviii) (bag leak detection system alarms), (b)(2)(xix) (CO CEMS data), and (b)(7) (siting documentation). The owner or operator of each HMIWI subject to the emissions limits under subsection (c) shall be required to: (A) As specified in subsection (f), maintain records of the annual equipment inspections that are required for each HMIWI subject to the emissions limits under subsections (c)(i)(B), (C), and (ii), and the annual air pollution control device inspections that are required for each HMIWI subject to the emissions limits under subsections (c)(i)(B), (C), and (ii)(B), any required maintenance, and any repairs not completed within 10 days of an inspection or the timeframe established by the AQD Administrator; and (B) Submit an annual report containing information recorded under paragraph (ii)(A) of this subsection no later than 60 days following the year in which data were collected. Subsequent reports shall be sent no later than 12 calendar months following the previous report (once the unit is subject to permitting requirements under WAQSR Chapter 6, Section 3, the owner or operator must submit these reports semiannually). The report shall be signed by the facilities manager. (i) Compliance Times. (i) Except as provided in paragraphs (ii) and (iii) of this subsection, all designated facilities shall comply with all requirements of this plan within one year of EPA's approval of this plan, or by October 6, 2014, whichever occurs first. (ii) Except as provided in paragraphs (iii) and (iv) of this subsection, designated facilities shall comply with all requirements of the State plan on or before the date one year after EPA approval of the State plan, but not later than October 6, 2014, regardless of whether a designated facility is identified in the State plan inventory required by 40 CFR pPart 60.25(a) of subpart B. (iii) Any designated facility demonstrating measurable and enforceable incremental steps of progress towards compliance, planning to install the necessary air pollution control equipment, must be in compliance on or before the date three years after EPA approval of the State plan, but not later than October 6, 2014, for the emissions limits as amended on October 6, 2009. Measurable and enforceable activities necessary for this demonstration shall

to emissions limits under subsection (c)(i)(A) or (ii)(A), excluding 40 CFR pPart 60.58c(b)(2)(ii)

include:



not later than October 6, 2014, for the emissions limits as amended on October 6, 2009.

(v) ____ A designated facility shall comply with subsection (d) - Operator Training and Qualification Requirements and subsection (f) - Inspection Requirements by the date one year after EPA approval of a State plan, but not later than October 6, 2014.

Section 6. Incorporation by #Reference.

(a) ____Code of Federal Regulations (CFR). All Code of Federal Regulations (CFRs) cited in this chapter, including their Appendices, revised and published as of July 1, 20<u>2317</u>, not including any later amendments, are incorporated by reference. Copies of the Code of Federal Regulations CFR are available for public inspection and copies can be obtained at cost from the Department of Environmental Quality, Division of Air Quality Division, Cheyenne Office. Contact information for the Cheyenne Office can be obtained at https://deq.wyoming.gov/. Copies of the CFRs can also be obtained at cost from Government Institutes, 15200 NBN Way, Building B, Blue Ridge Summit, PA 17214, or online at https://ecfr.gov.