

Nebraska Department of Water, Energy, and Environment

The National Emission Standards for Hazardous Air Pollutants (NESHAP) and New Source Performance Standards (NSPS) notebooks are to be used as an assistance tool to help comply with state and federal regulations. The Notebooks are not inclusive and are not meant to serve as a substitute for compliance with all applicable regulations. If you have corrections, comments, or questions regarding the notebooks, NSPS, NESHAP or permitting, please contact us at DWEE.AirQuality@nebraska.gov or 402-471-2186.

NSPS Notebook

Emission Guidelines for Large Municipal Waste Combustors that are Constructed on or Before September 20, 1994

eCFR 40 CFR Part 60 Subpart Cb

40 CFR Part 60 Subpart Cb	Emission Guidelines for Large Municipal Waste Combustors that are Constructed on or Before September 20, 1994
Amendment Dates	05/10/2006 07/14/2004 08/25/1997 12/19/1995
Am I Subject to this subpart?	I. This subpart applies to: (A) Each municipal waste combustor (MWC) unit with a combustion capacity greater than 250 tons/day of municipal solid waste (MSW) that commenced construction on or before September 20, 1994 II. Not subject to this subpart*: (A) MWC capable of combusting more than 250 tons/day of MSW that have a federally enforceable permit limiting them to combusting 11 tons/day (B) Qualifying small power production facilities that burn homogenous waste to produce electricity (see section 3(17)(C) of the Federal Power Act (16 USC 796(17)(C)) (C) Qualifying cogeneration facilities that burn homogenous waste to produce electricity or other forms of useful energy (see section 3(18)(B) of the Federal Power Act (16 USB 796 (18)(B)) (D) Any unit combusting a single-item waste stream of tires. (E) Any unit required to have a permit under Section 3005 of the Solid Waste Disposal Act (F) Any materials recovery facility that combusts waste for the primary purpose of recovering metals

	(G) Any cofired combustor (defined in 60.51b of Subpart Eb) that has a combustion capacity of 250 tons/day or more (H) Air curtain incinerators (defined in 60.51b of Subpart Eb) that have a combustion capacity of 250 tons/day or more and combust only yard waste. These units must still meet the opacity standard under 60.37b (I) Pyrolysis/combustion units that are an integrated part of a plastics/rubber recycling unit (J) Cement kilns firing MSW *Many units in the above list must notify EPA and/or the state of their exempt status, provide proof of their exemption qualifications, and maintain relevant records
Related Rules	NSPS - 40 CFR Part 60 Subpart E - Incinerators with a capacity greater than 50 tons/ day constructed or modified after August 17, 1971 Subpart Ea - Large MWC (>250 tons/day) constructed after December 20, 1989, and on or before September 20, 1994; or reconstructed or modified after December 20, 1989 and on or before June 19, 1996. Subpart AAAA - Small MWC (35-250 tons/day) constructed after August 30, 1999, or reconstructed after June 6, 2001 Subpart BBBB - Small MWC constructed on or before August 30, 1999 NESHAP - 40 CFR Part 63 Subpart EEE - Hazardous Waste Combustors
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