WOOD FURNITURE MANUFACTURING

Standard Applicability

Affected Sources

- The wood furniture manufacturing MACT applies to affected sources that are major sources of HAP and to affected sources that are located at major sources of HAP
- Affected sources regulated under the wood furniture manufacturing MACT are those engaged, in part or in whole, in the manufacture of wood furniture or wood furniture components, except for;
 - Major sources that are primarily engaged in the manufacture of products other than
 wood furniture or wood furniture components and that use no more than 100 gallons
 per month of finishing material or adhesives in the manufacture of wood furniture or
 wood furniture components. These sources are considered incidental wood furniture
 manufacturers.

Regulated Activities

- The activities subject to the wood furniture manufacturing MACT are limited to:
 - The finishing, gluing, cleaning, and washoff operations associated with the production of wood furniture or wood furniture components;
 - Wood furniture means any product made of wood, a wood product such as rattan or wicker, or an engineered wood product such as particleboard that is manufactured under any of the following standard industrial classification codes: 2434, 2511, 2512, 2517, 2519, 2521, 2531, 2541, or 5712,
 - Wood furniture component means any part that is used in the manufacture of wood furniture. Examples include, but are not limited to drawer slides, cabinet doors, seat cushions, and laminated tops.

Exemptions

- There are three criteria that would make a major source an area source and lower their requirements. These are that they:
 - Use </=250 gal/mo every month of coating, gluing, cleaning, and washoff materials and these materials account for at least 90% of the annual plant HAP emissions.
 - Use </=3,000 gal/rolling 12 month period of the above materials and these materials account for at least 90% of the annual plant HAP emissions.
 - Uses materials that contain no more than 5 tons of any one HAP or no more than 12.5 tons of any combination of HAP per rolling 12 month period and these materials account for at least 90% of the annual plant HAP emissions.
- Area sources must maintain records to show they meet the above criteria.

Permitting Requirements

- Affected sources that are major sources or that are located at major sources of HAP must apply for an operating permit.
 - Area sources are exempt from the Class I permitting requirements.

Compliance Dates

New or Reconstructed Sources

	Initial Notification Report	Before startup.
•	Compliance date	December 7, 1995 or upon startup, whichever is later.
1	Initial Compliance Demonstration	60 days after compliance date.
•	Written workplan	60 days after compliance date.
Re	Continuous Compliance Demonstration eport	7 months after the Initial Compliance date and every six months thereafter.

Existing Facilities that Emitted \geq 50 tons, or more, of HAPs

Initial Notification Re	eport	September 3, 1996
Compliance date		November 27, 1997
Initial Compliance De	emonstration	By January 20, 1998
Report	Lead Physics	
Written workplan		By January 20, 1998
Continuous Complian Report	nce Demonstration	Before June 30, 1998 and every six months thereafter.

Existing Facilities that Emitted ≤ 50 tone of HAP

•	Initial Notification Report	September 3, 1996
	Compliance date	December 7, 1998
•	Initial Compliance Demonstration	By February 5, 1999
Re	eport	
•	Written workplan	By February 5, 1999
•	Continuous Compliance Demonstration	Before July 30, 1999 and every six months
Report		thereafter.

Existing Area Source Reclassified as a Major Source

	Initial Notification Report	120 days after reclassification
•	Compliance date	One year after reclassification.
•	Initial Compliance Demonstration	60 days after compliance date
Re	eport	The same of the sa
	Written workplan	60 days after compliance date
•	Continuous Compliance Demonstration	7 months after compliance date and every
Re	eport	six months thereafter.