Are You a Major Source of HAP Emissions?

Yes

Do You Melt Any Material Containing ≥ 0.1 wt% Ni, Pb, Be, Cd or ≥ 1.0 wt% Mn?

No

Is Your Annual Production ≥ 600 TPY?

Yes

Prepare a Management Practices Plan

Aluminum (194)

You are Subject to the Standards in § 63.11550(a) and the Compliance Requirements in § 63.11553

No

Not Subject to Subpart ZZZZZZ:

Aluminum Foundries (348)
Copper Foundries (195)
Nonferrous Foundries (105)
Total (648)

No

Are You a Major Source of HAP Emissions?

Yes

Do You Melt Any Material Containing ≥ 0.1 wt% Cr, Ni, Pb, or ≥ 1.0 wt% Mn?

No

Is Your Annual Production ≥ 600 TPY?

NO

Copper (86)
Nonferrous (38)

Prepare a Management Practices Plan

YES

Meet the PM Control Efficiency or Outlet Concentration Limits

Copper (14)
Nonferrous (9)

You are Subject to the Standards in § 63.11550(b) and the Compliance Requirements in § 63.11553

NO

Copper (72)
Nonferrous (29)

You are Subject to the Standards in § 63.11550(c) and the Compliance Requirements in § 63.11551 - § 63.11553

Aluminum Melting Operations

Aluminum Foundries (542)*
Copper Foundries (281)
Nonferrous Foundries (143)
Total (966)

*Numbers in parentheses indicate estimated number of facilities

YES

Are You a Major Source of HAP Emissions?

Aluminum, Copper, and Other Nonferrous Foundries – Area Sources

YES

Are You a Major Source of HAP Emissions?

Copper or Other Nonferrous Melting Operations

Copper Foundries (195)
Nonferrous Foundries (105)
Total (648)

9/14/2009