

# Section 112 Update for NACAA

### RTR Program Status

- Finalized RTRs for about 98 source categories to date
- Court orders for 8 RTRs (deadlines for final rule signature):
  - Coke Ovens Pushing, Quenching and Battery Stacks RTR required by 12/26/22 (proposal planned for late 2021)
  - Carbon Black, Cyanide Chemicals, Flexible Foam Fabrication,
    Mercury Cell Chlor Alkali, and Refractories RTRs required by 11/1/21
  - Primary Copper RTR required by 4/1/22 (not yet proposed)
  - Primary Magnesium RTR required by 8/1/22
  - Two categories, Semiconductors and Spandex, were removed from court order because there are currently no major sources
- New court-ordered dates established for fixing "gaps" per the LEAN Decision for 6 RTRs finalized in summer 2020

## Other Upcoming Section 112 Actions

- Addressing "LEAN gaps" in Rubber Tire, Misc. Coating Manufacturing, Lime Manufacturing, Integrated Iron and Steel, Taconite Ore, and Plywood and Composite Wood Products
  - Court order requires final rules between late 2022 and late 2023
- Reviewing NESHAP for ethylene oxide and chloroprene emitting source categories
  - Reviewing commercial sterilizers NESHAP
  - Negotiating deadline for Hazardous Organics NESHAP (HON)
  - Planning to review hospital sterilizers, polyether polyols, chemical manufacturing area sources, and neoprene

### Other Upcoming Section 112 Actions

- Evaluating multiple reconsideration requests for various other section 112 rules, including ethylene production, organic liquids distribution, and the miscellaneous organics NESHAP (MON)
- Evaluating options related to the Mercury and Air Toxics Standards (MATS) for Electric Utilities
- Completing Boiler MACT remand response

### Other Upcoming Section 112 Actions

- Under consent decree, conducting technology reviews for several major and area source NESHAP, including:
  - Gasoline Distribution, Subpart R (major)
  - Gasoline Distribution Bulk Terminals, Subpart BBBBB (area)
  - Dry Cleaning (major and area)
  - Wood Preserving (area)
  - Paint Stripping and Miscellaneous Surface Coating (area)
  - Lead Acid Battery Manufacturing (area)
- Addition of 1-Bromopropane (1-BP) to the HAP list
  - Signature of ANPRM expected soon

#### For More Information...

For questions about the 1-BP Listing and ANPRM, please contact:

Susan Miller- miller.susan@epa.gov

Jodi Howard- <a href="mailto:howard.jodi@epa.gov">howard.jodi@epa.gov</a>

For questions about the RTR program, please contact:

Brian Shrager- <a href="mailto:shrager.brian@epa.gov">shrager.brian@epa.gov</a>