

# Emission Factors

## Wrap-up

- Need for a standard data set
  - Would be helpful – states will use what is available
  - But we need to also accommodate the 1 in 100 event, such as fuels exposed to chemicals (e.g. herbicides)
  - Make sure that all fuels are represented (e.g. oily fuels, residual smoldering)
  - Should be compatible with BEIS FS models

# Emission Factors (continued)

- Separate species for EC, OC (apart from speciation factors)
  - Some suggestions on additional data
- Interest in emission factors for air curtain burners
- Guard against overstating emissions
- HAPs should be addressed either in models or in a separate table

# Emission Factors (continued)

- Speciation factors
  - Different speciation factors for flaming and smoldering may be important