

Top NOx Emissions Sources	NOx (tons per year)
On-Road Mobile (HD Trucks)	196
On-Road Mobile (Light-duty vehicles)	166
Off-Road Mobile (Trains)	148
Off-Road Mobile (Equipment)	140
Areawide Fuel Combustion (Manufacturing)	121
Off-Road Mobile (Ocean Going Vessels)	113
Biomass Power Plants	103

Top PM2.5 Emissions Sources	PM2.5 (tons per year)
Cooking	38
On-Road Mobile (HD Trucks, Light-duty vehicles)	22
Off-Road Mobile (Trains, Ocean Going Vessels)	18
Paved Road Dust	14
Residential Fuel Combustion	13
Biomass Power Plants	12

Summary of Purpose

In order to provide transparency and empower community members, it is important that the District, CARB, and the CSC work together to better communicate to the residents and business communities what the air pollution control regulations are, and how to take action and file complaints. The Regulatory and Enforcement Subcommittee is eager to stay informed and work with the agencies to make a difference in the community.

Summary of Next Steps (from last meeting)

- Prioritize source in order of emissions
- Layout schedule for deep-dive into top emissions sources in community (which rules apply, inspection examples)
- Schedule discussion of ISR
- Review quarterly enforcement report, recent activities

