



Project Objectives

- · Community-scale monitoring
 - Spatial gradients near sources and environmental justice issues
 - Emissions source characterization
 - Support health effects assessments
 - Baseline concentrations for exposure assessment
 - Evaluate and improve air quality models
- Methods evaluation
 - Assess new methods for analysis of priority air toxics
 - Evaluate methods that may be operable on a routine basis to measure air toxics
- Analyze existing data
 - Same as community-scale monitoring and trends analysis

Session 5: Data Analysis and Interpretation































































