

Air Quality Trend Report Questions

1. What year should we start the trend report?
 - a. Should it be 1999 when the first design value data for ozone and fine particles became available?
 - b. Should it be 2005 since the last report provided trends until 2004?
 - c. Should it be 2007 to cover only the last 10 years of data (2007-16)?
2. What pollutants should we include in the report? We have ozone, PM2.5, PM10, SO2, CO, NO2, and Pb (Lead).
3. What graphs and tables should we include for each pollutant?
4. What should be the boundaries for PM10, SO2, NO2, and Pb (Lead) since the region was never in nonattainment for these pollutants?
5. Should exceptional events data be included to show trends in non-design value parameters (e.g, Maximum 1-hour concentration)? Design values exclude data for the days, which are flagged as “Exceptional events” by EPA.
6. Any other questions?