

# Technical Support System Orientation & Review Workshop



June 19 - 20, 2007

# TSS Workshop - Tuesday June 19<sup>th</sup>

## Morning -

- Review 2018 Preliminary Reasonable Progress (PRP18) Analysis
  - Emissions inventory changes
  - Modeling results

## Afternoon -

- VIEWS/TSS status
- TSS functional description
- Breakout session #1

# TSS Workshop - Wednesday June 20<sup>th</sup>

## Morning -

- Breakout session #2
- Breakout session #3

## Afternoon -

- WRAP-up workshop
- Next steps on TSS

# TSS Workshop – Training

## 3 Breakout Sessions follow syllabus

- Haze Planning/Reasonable Progress
  - Joe Adlhoch
- Technical Results – emissions/visibility projections/source apportionment
  - Ralph Morris
- Fire Emissions Tracking System
  - Dave Randall

## Groups A, B, C

- Listed on back of agenda

# Haze Planning & TSS – where are we at?

- §309 policy choices predetermined
- Reasonable Progress
  - BART -->> 308 and 309
  - Other federal & state programs on the books
  - West – no CAIR rule
  - Objective is to complete plans!

# Haze Planning & TSS – where are we at?

- Technical results driving policy/planning choices – challenges:
  - Fire/dust/natural sources are large
  - Uncontrollable (non-state) sources around (some in) WRAP region
  - Many or most traditional sources are pretty well controlled [ exceptions BART, O&G]

# Haze Planning & TSS – where are we at?

- Good (at least not bad) news
  - RHR lays out steady progress over time (60 years)
  - Establish goals, pollutants of interest, identify data to be tracked
  - Leads logically to issues with other pollutants