Regional Haze Results Meeting #9

May 5, 2021

This ninth virtual remote access meeting will present regional tools and data results for Regional Haze planning, prepared through the WESTAR-WRAP Workplan effort. This meeting will be recorded.

May 5th from 200 to 400 pm Mountain Daylight Time

Microsoft Teams meeting
Join on your computer or mobile app
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+1 323-676-6261, 237542183#
Phone Conference ID: 237 542 183#

Meeting Agenda

1. Welcome, Format and Agenda Review (5 mins.) – Tom Moore and Pat Brewer

2. Background information updates (10 mins.) - Tom

   a. Addition of RepBase2, 2028OTBa2, and PAC2 individual point source emissions spreadsheets
   b. WESTAR-WRAP regional consultation references for Regional Haze SIPs
      i. Principal link: Regional Haze Planning Work Group (wrapair2.org)
      ii. Supporting links to Technical Steering Committee and other Work Groups
         1. Technical Steering Committee
         2. Fire & Smoke Group (FSWG)
         3. Oil & Gas Work Group (OGWG)
         4. Regional Technical Operations Work Group (RTOWG)
         5. Tribal Data Work Group (TDWG)
      iii. WRAP Board policy link: Regional Haze Principles of Engagement (adopted April 4, 2018)

3. Presentation: *Review of Methodology for Modeled Anthropogenic Glidepath and Dynamic Modeling Evaluation for WRAP 2002hindcast / RepBase2 / 2028OTBa2 Modeling* (25 mins.) Ralph Morris, Ramboll

4. Review of Results Displays from TSS Modeling Express Tools: *Visibility Progress and Projections Charts #6, #7, and #8* (25 mins.) – Pat

5. Q & A audience participation (duration as needed) – Tom facilitator

6. Schedule Overview for Remaining Regional Modeling Results on TSS (10 mins.) – Tom

   a. Future Fire Scenarios using 2028OTBa2 emissions for other source categories: Wildfire and Wildland Prescribed Fire modeling sensitivity simulations
   b. Plans for addition of Emissions and Modeling reference documents
   c. Review of QA activities for Ramboll-to-TSS transfers

7. Plans for next Results meeting #10 in mid-May (5 mins.) – Tom

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