

Overview of Tasks

(not including analysis)

- **Phase 1: S/R Sensitivities (Frank, Nicola, Sergey)**
 - Complete documentation
 - Other metrics or analyses?
 - Encourage analysis of individual regions
- **Phase 2: Tracer Studies (Oliver)**
 - Define additional TP1x tracers
 - Refine TP2 to work with Regional Models and ICARTT Analysis
- **Phase 3: Process and Pollutant Specific Studies**
 - Dust/Burning (Michael)
 - ICARTT (Isabelle)
 - Regional Modeling (MICS, EuroDelta, ICAP)
 - Climate Impacts (Peter, Ruth)
- **Phase 4: Uncertainties & Future S/R**
 - SR1* Baseline Comparison to Observations
 - S/R under Future Scenarios (2030 or 2050)

Overview of Tasks

- **Emission Inventory**
 - EDGAR-HTAP 2004/5 (John vA)
 - Analysis of Future Scenarios (2030-2050) (Terry)
- **Observational Databases**
 - Surface Networks (Kjetil)
 - [Field Campaigns (Gao)]
 - [Satellites]
- **Communication Mechanisms (Website/Wiki)**
 - Improve Connectedness, Maintenance (Terry)
 - Need Commitment to Use (Everybody)
- **Data Network (Rudy, Martin)**
 - Need a plan to extend to related efforts

Upcoming Meetings

- *San Francisco AGU Dec 2007*
 - *Does this provide a milestone to resolve the work plan?*
- Rome, April 2008
 - Important to have O3 and aerosol modelers also participate with Hg and POPs
- U.S., Spring 2008
 - Revisit Future Scenarios, Model Evaluation
 - AC&C Collaboration
- Asia, October 2008
 - Revisit Regional-Global Linkages
- ?, February 2009?