

# Simulations

SR	SR1, SR2-6
TP	TP1x
ES	ES1-4. TP2, TP1x2004
SR	SR3,4,5,6GL, SR3SH
SR	SR Hg, POPs
SR	SR Regional
Hindcast	Variable Emiss
Hindcast	Fixed Emiss, Tracers
Future	2005 Base?, 2030-2050, 2100?
Future	IPCC AR5 with Diagnostics
TP	TP3
Hindcast	No Anthro, Indirect Eff, Sensitivities, CH4 Invert
Process	Convection, Scavenging
Future	Explore: Indirect Effect, Diff Emiss, Sensitivity

## Activities

Model Simulations

Emissions and Projections

IPCC Hindcast and Scenarios

EDGAR-HTAP

Other

Observations

Surface Obs

Aircraft

Satellites

Lidar, Sondes?

Analyses and Assessments

Analysis and Visualization

## Portal/Archive/Tools

Juelich

AEROCOM

EDGAR

NILU

NASA, IGAC Asia

NASA

HTAP Wiki

HemiTap, AEROCOM

# Meetings/Milestones

- September: IPCC Hindcast & Scenarios, EDGAR-HTAP Base Available
- October 13-14: TF HTAP, Hanoi
- February: TF HTAP, St Petersburg
  - Emissions and Scenarios, Hg and POPs modeling
- Spring: TF MM/TF HTAP, Europe?
- Spring: AC&C Hindcast Data Meeting
- November: HTAP 2010 Authors Workshop