

**8th Workshop  
on the Model Intercomparison Study for Asia  
(MICS-Asia)**

January 18-19, 2006  
International Institute for Applied Systems Analysis (IIASA)  
A-2361 Laxenburg, Austria

**AGENDA**

***Wednesday, January 18, 2006***

09:15	Opening	M. Amann
09:30	Objectives of the workshop	H. Ueda
	Results from the working groups	Chair: H.. Ueda
9:45	Overview of MICS-Asia Phase II results to date	G. Carmichael
10:15	<i>Coffee</i>	
10:30		
11:00	Progress of the model intercomparison study in MICS-Asia Phase II - Ozone and its relevant gases	Z. Han
11:30	Progress of the model intercomparison study in MICS-Asia Phase II - Analysis on Aerosol	H. Hayami
12:00	Progress of the model intercomparison study in MICS-Asia Phase II – Influence of boundary conditions	T. Holloway
12:30	<i>Lunch</i>	
14:00	Progress of the model intercomparison study in MICS-Asia Phase II –Deposition analysis	Z. Wang
	Review and progress of individual modelling activities	Chair: M. Amann
14:30	Near-surface ozone in Southeast Asia. MATCH calculations and observations	M. Engardt
15:00	Numerical study for the impacts of heterogeneous reactions on ozone formation in Beijing urban area	Xu Jun
15:30	<i>Coffee break</i>	
16:00	MICS-Asia Phase II – Sensitivity to the aerosol module	K. Sartelet
16:30	t.b.d.	C. Fung
17:00	Direct radiative forcing of aerosols in Asia in March 2002	Soon-Ung Park
<b>17:30</b>	<i>Departure for social event</i>	

**Thursday, January 19, 2006**

<b>Emission inventories</b>		<b>Chair: Z. Klimont</b>
9:15	An intercomparison study of emission inventories for the Japan region	A. Kannari
9:45	New developments in emissions and air quality modelling for MICS-8	D. Streets
10:15	<i>Coffee break</i>	
	Discussion about the activities in the next phase	Chair: G. Carmichael
10:45	Proposal from ADORC	T. Sakurai
12:15	<i>Lunch</i>	
	Other relevant activities	
13:45	A Global Chemical Transport Model for Particulate Matter: Relative contribution of fuel combustion, biomass-fire, biogenic hydrocarbon, and soil dust emission of aerosol concentration in cities in East Asia	T. Kitada
14:15	Wet deposition rates and atmospheric gas/aerosol concentrations in East Siberia and the Primorsky Region, Russia	K. Murano
14:45	Introduction to Global Atmosphere Watch Observatory in Korea (KGAWO)	Il-Soo Park
15:15	<i>Closing comments</i>	