

Seventh Regional Stakeholders cum Coordination Meeting (RSC7) 18-19 May 2013, Dhaka, Bangladesh

Tentative Agenda

Day 1, 18 May 2013

Inaugural Session

09:00-10:00	Registration
10:00-10:10	Welcome Address by Mr.Aparup Chowdhury, Additional Secretary, Ministry of Environment and Forests
10:10-10:20	Introduction and Overview of the Meeting by the Secretariat
10:20-10:30	Opening Remarks by Dr. Jonathan Shaw, Deputy Director Regional Resource Centre for Asia and the Pacific, AIT, Thailand
10:30-10:40	Opening Remarks by Mr. S.M.D.P. Anura Jayatilake, Director General, SACEP
10:40-10:50	Address by the Special Guest, Dr. Qazi Kholiquzzaman Ahmad, Chairman, PKSF
10:50-11:10	Address by the Chief Guest, Dr. Hasan Mahmud, Minister, Ministry of Environment and Forests
11:10-11:20	Address by the Chair, Mr. Md. Shafiqur Rahman Patwari, Secretary, Ministry of Environment and Forests
11:20-11:50	Coffee/Tea Break
11:50-12:20	Review of the progress of MD activities in 2010- 2012, By: The Secretariat
12:20-13:00	 Overview of national level implementation of the Malé Declaration National Implementing Agencies (Bangladesh, Bhutan, India)
13.00-14:00	Lunch
14:00-15:00	 Overview of national level implementation of the Malé Declaration (continue) National Implementing Agencies (Iran, Maldives, Nepal, Pakistan, Sri Lanka)
15:00-15:30	Presentation and Review of the Data Analysis Report 2012 By: Dr. Parwana
15:30-16:00	Coffee/ Tea break
16:00-16:30	Presentation on the Final Report on Health Impact Assessment Studies By: Mr. Frank Murray
16:30-17:00	Presentation on Final Report on Crop Impact Assessment Studies By: SEI
19:30	Reception dinner



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Day 2, 19 May 2013		
09:00-10:30	Updates on air pollution from national stakeholders initiatives (some presentations from national stakeholders participants)	
	 Identification of haze creating sources from fine particulate matter in Dhaka aerosol using carbon fractions By: Dr. Bilkis A. Begum, Atomic Energy Centre, Dhaka, Bangladesh Aerosol Optical Depth (AOD) Measurements from a Newly Established NASA-AERONET Station in Dhaka, Bangladesh By: Dr.Abdus Salam, Associate Professor, Department of Chemistry, and University of Dhaka. CASE project-a national initiative to reduce air pollution in Bangladesh By: Mr.Golam Soroar, CASE Project. 	
10:30-11:00	Coffee/ Tea break	
11:00-12:30	Updates on air pollution from national stakeholders initiatives (continue)	
	 Dhaka Bus Network and Regulatory Reform By: Mr.Md Anisur Rahman,PD,CASE Project,DTCA. National Air Pollution Reduction Strategy By: Prof.Ashraf Ali,Civil Engg. Department, Bangladesh University of Engineering & Technology (BUET),Dhaka. 	
12.30-14:00	Lunch	
14:00-15:30	 Updates from initiatives focusing on air pollution at regional and sub-regional level Acid Deposition Monitoring Network in East Asia Atmospheric Brown Cloud Project Other Regional and Global Initiatives on Air Pollution 	
15:30-16:00	Updates on air pollution related activities in the member countries of MD	
	 (some presentations by international participants) 	
16:00-16:30	Coffee/Tea Break	
16:30-17:00	Summing Up and Closing	