

International Workshop on Assessing Co-Benefits from Economic Development Projects and Emission Reduction Policies

July 10, 2013 – Beijing, China
Location: Hotel New Otani Changfugong
(Rose Mallow Function Room)

09:00-09:10	Welcome and Opening Remarks – Liu Hongzhi, Deputy Director General, Department of Science, Technology and Standards, Ministry of Environmental Protection
SESSION 1: INTERNATIONAL CO-BENEFIT STUDIES	
09:10-09:15	Introductory remarks by moderator: Ms. Catherine Witherspoon , International Air Quality Consultant
09:15-10:15	<i>A Multi-pollutant Multi-benefits Approach to Air Quality Management and Climate Mitigation</i> Dr. Surabi Menon , Director of Research, ClimateWorks Foundation Dr. Laura Segafredo , Senior Economist, ClimateWorks Foundation Dr. Gary Kleiman , Senior Environment Specialist, World Bank
10:15-10:25	Mr. Neil Frank , US EPA – <i>Reducing black carbon: an important way to improve particle pollution</i>
10:25-10:40	Questions and Discussion
10:40-10:50	Tea Break
SESSION 2: CHINA CO-BENEFIT STUDIES: MACRO LEVEL	
10:50-11:00	Introductory remarks by moderator: Mr. Zhao Lijian , Energy Foundation – China Sustainable Energy Program
11:00-11:15	Prof. He Kebin , Tsinghua University – <i>Co-benefits of Black Carbon Control in China</i>
11:15-11:20	Q&A
11:20-11:35	Dr. Jiang Kejun , Energy Resources Institute – <i>Achieving China's Energy, Air Quality and Climate Goals: An Assessment of 2050 Co-Benefit Scenarios</i>
11:35-11:40	Q & A
11:40-11:55	Dr. Hu Tao , World Resources Institute, <i>Co-control Methodology at different levels</i>
11:55-12:00	Q&A
12:00-12:25	Discussions
12:30-13:30	Hosted Luncheon

SESSION 3: CHINA CO-BENEFIT STUDIES: MICRO LEVEL	
13:30-13:40	Introductory remarks by moderator: Tian Chunxiu , MEP Policy Research Center (PRCEE)
Panel I: Sector	
13:40-13:55	Prof. Mao Xianqiang , Beijing Normal University – <i>Co-control of Air Pollutants and Greenhouse Gases in Iron and Steel Sector</i>
13:55-14:10	Dr. Zhou Ying , Chinese Academy of Environmental Planning – <i>Identification of the main industrial sources contributing to CO₂, SO₂ and NO_x in China</i>
14:10-14:30	Panel Discussion <ul style="list-style-type: none"> - Prof. Mao Xianqiang, Beijing Normal University - Prof. Cao Dong, Chinese Academy of Environmental Planning
Panel II: City	
14:30-14:45	Prof. Jun Bi , Nanjing University – <i>Methodology for Co-Benefit Analysis for Air Pollution and GHG Emission Control Policies at Suzhou city</i>
14:45-15:00	Prof. Qian Yi , Qingdao University of Science and Technology– <i>Co-Benefit Analysis for Air Pollution and GHG Emission Control Policies for Urumuqi city</i>
15:00-15:20	Panel Discussion <ul style="list-style-type: none"> - Prof. Jun Bi, Nanjing University - Prof. Qian Yi, Qingdao Technological University - Lu Xuyang, Shenzhen Environmental Protection Bureau - Zhang Qiang, Tsinghua University
15:20-15:40	Tea Break 20'
SESSION 4: DIALOGUE: Needs, Challenges and Opportunities for using a co-benefits approach for air quality management	
15:40-17:10	Moderator: Mr. Tonny Xie , Clean Air Alliance of China (CAAC)
17:10-17:20	Wrap up and Adjourn: Ms. Catherine Witherspoon , International Air Quality Consultant