

**Tripartite Workshop on Scientific Research of Photochemical Oxidant
5 September 2008, Tokyo, Japan**

Draft Program

1. Opening

9:30 - 9:40 Opening Remarks

By: Ministry of the Environment of Japan

2. Introduction of policies related to ozone pollution in Japan, China, and Korea

9:40 - 9:50 Japan

By: Ministry of the Environment of Japan

9:50 - 10:00 China

By: Ministry of Environmental Protection of China

10:00 - 10:10 Korea

By: Ministry of Environment of Korea

10:10 - 10:20 Q&A

3. Overview of recent researches on photochemical oxidant

10:20 - 10:40 State of photochemical ozone from the view of global and regional scale

By: Dr. Hajime Akimoto, Frontier Research Center for Global Change, Japan Agency for Marine-Earth Science and Technology

10:40 - 11:00 Coffee Break

11:00 - 11:20 State of photochemical ozone from monitoring result

By: Dr. Han Jin-Seok, National Institute of Environmental Research of Korea (to be confirmed)

11:20 - 11:40 Health Impact of ozone and Experiences of measures for ozone in Europe

By: Dr. Otto Hänninen, Institute of Epidemiology, Helmholtz Zentrum München

11:40 - 12:00 Impact of ozone on crops

By: Dr. Kazuhiko Kobayashi, The University of Tokyo

12:00 -12:20 Q&A

12:20 -13:20 Lunch

13:20 -13:40 Photochemical oxidant research in China

By: Dr. Tao Wang, Hong Kong Poly-Tech University

13:40 -14:00 Mechanism of generation and transportation of ozone

By: Dr. Yuanhang Zhang, Peking University

14:00 -14:20 Mechanism of generation and transportation of ozone

By: Dr. Zifa Wang, Institute of Atmospheric Physics

14:20 -14:40 Mechanism of generation and transportation of ozone

By: Dr. Soon-Ung Park, Seoul National University

14:40 -15:00 Mechanism of generation and transportation of ozone

By: Dr. Tae-Young Lee, Yonsei University (to be confirmed)

15:00 -15:20 Coffee Break

15:20 -15:40 Emission of precursors

By: Prof. Jiayu Xu, Tsinghua University

15:40 -16:00 Trend and future projection of NO_x and VOC emissions in East Asia

By: Dr. Toshimasa Ohara, National Institute on Environmental Study

16:00 -16:20 Q&A

4. Discussion for future cooperative research on mechanism of regional ozone pollution

16:20 -17:20 Future cooperative action to understand the mechanism of regional ozone pollution

Coordinated by: Dr. Hajime Akimoto

5. Closing