

The Tenth Senior Technical Managers' Meeting
of the Acid Deposition Monitoring Network in East Asia
26-28 August 2009, Pathumthani, Thailand

Annotated Agenda

1. Opening of the meeting

The meeting will be opened by the Network Center (NC) and Secretariat for EANET.

2. Election of the officers

The meeting will be invited to elect the officers of the meeting.

3. Adoption of the agenda

The meeting will be invited to consider and adopt the agenda of the meeting as well as the draft program.

4. Report on progress of EANET since STM9

The Secretariat and NC will report the EANET activities since the Ninth Senior Technical Managers' Meeting (STM9) held on 27-29 August 2008 in Niigata, Japan from scientific and technical viewpoints. The report includes the outcomes of the Eighth Session of the Scientific Advisory Committee (SAC8) held on 15-17 October 2008 in Hanoi, Viet Nam, and the Tenth Session of the Intergovernmental Meeting (IG10) held in Chiang Mai, Thailand on 20-21 November 2008. The meeting will be invited to review and comment on this document.

5. National Monitoring Plans (NMPs) of the participating countries

Participating countries will make presentations on their National Monitoring Plans (NMPs) including progress, problems encountered in implementing the monitoring activities and acid deposition mitigation measures in their countries. The presentations should include the national ozone and aerosol monitoring activities in participating countries. The meeting will be invited to review the NMPs and activities implemented by the participating countries. The NC will present a summary of the network monitoring activities based on the presentations and discussions.

6. Consideration of the preliminary draft Data Report 2008

The NC will present the preliminary draft Data Report 2008 of EANET based on the data and related information submitted by the participating countries. The meeting will be invited to consider the document and provide comments.

7. Consideration of preliminary draft Report on the Inter-laboratory Comparison Projects in 2008

The NC will present the preliminary draft Report on the Inter-laboratory Comparison Projects in 2008 based on the results submitted by the participating countries. The meeting will be invited to consider the document and provide comments.

8. Progress report on scientific and technical activities of EANET

The NC will present the status of the activities being conducted by the expert groups of SAC. The presentations will include a progress report on revision of the technical manual on wet deposition monitoring, revision of the technical manual on inland aquatic monitoring and preparation of the technical manual for dry deposition flux estimation. The NC will also present the current ecological impact research activities and introduce the soil and vegetation research plan for EANET. The meeting will be invited to comment and provide suggestions on the activities.

9. Importance of ozone and aerosol measurements in East Asia

The NC will introduce the importance of ozone and aerosol measurements in East Asia, the methodologies for measurements of ozone and aerosol concentrations in the atmosphere, and the impacts of high levels of ozone and aerosol on human health and the ecosystem. The participating countries may also report on studies conducted on ozone and aerosols in their countries. The meeting will be invited to comment and provide suggestions on the implementation of this important activity.

10. Other issues

The NC will inform on the EANET Regional Scientific Workshop on Acid Deposition in East Asia 2009 to be held on 12-13 October 2009. The meeting will consider any other issues raised by the participants.

11. Scientific Presentations

Some invited experts including local researchers will make presentations on their scientific research.

12. Consideration and adoption of the Report of the Meeting

The meeting will be invited to consider and adopt the Report of the Meeting.

13. Closing of the meeting

The meeting will be closed by the Chairperson.