

Terminal Review Meeting Recommendations

Further activities to improve pollution from the coal-fired power plants:

- ✦ Develop Decision Support System (DSS) with the following elements:
 - ✦ Develop a comparative model for the emissions from coal-fired power plants and ambient air pollution;
 - ✦ Apply the model for the selected coal-fired power plant in Mongolia;
 - ✦ Conduct a study on the standards for control of emissions and best practices in the North-East Asia subregion;
 - ✦ Comparative study on available emission reduction technologies for coal-fired power plants
- ✦ Needs assessment study for the improved institutional mechanism for data collection, analysis and sharing in the NEASPEC member countries
- ✦ On-the job-training programme
 - ✦ Develop a training of the trainers curriculum, including manuals and guidebooks in national languages;
 - ✦ Conduct training of the trainers workshops with provisions of equipment;
 - ✦ Follow up national training conducted by the trainers
- ✦ Public awareness activities – further development of the NEASPEC web site, production of publications and leaflets, stakeholder involvement strategies; etc.
- ✦ Development of investment proposals for the implementation of the action plans for the coal-fired power plants in Mongolia and China;

General Recommendations

It was identified that the development of a subregional action plan to reduce emissions from coal-fired power plants with targets and timeframe needs to be discussed both on technical and policy making levels through the framework of the North-East Asia Subregional Programme on Environmental Cooperation decision making process.

It was also suggested that the secretariat will need to seek the opportunity to ensure participation of all NEASPEC member countries in the activities, through all funding sources, including the NEASPEC core fund.