

Goal: Strengthen Regional Cooperation and Stakeholders' Participation Activities: > 12th Session of Intergovernmental Meeting (June 2011) > 6th Regional Stakeholder-cum-Coordination Meeting (June 2011) > 3rd Meeting of the Task Force on Future Development of MD (August 2012) The IG12 adopted (with modifications) the Report of the Task Force for Future Development (TFFD), and its Annexes which included: **Draft Resolutions for Consideration of the Ministerial** Level Meeting Report on the Sustainable Financial Mechanism Feasibility Report on the Establishment of Regional Centres Feasibility Report on Strengthening the Regional Framework on Air Pollution Reduction in South Asia.

Goal: Strengthen the air pollution monitoring network and conduct regular monitoring of high quality

Activities:

Continued operation of the monitoring stations
 Additional stations: (India (4 new sites) and Iran (I site)

 Implementation of inter-laboratory comparison
 to recognize the analytical precision and accuracy of data and consequently improve data reliability/quality

> 9th Refresher Training on Monitoring Transboundary Air Pollution (December 2012)

>Central compilation, evaluation,

and storage of data

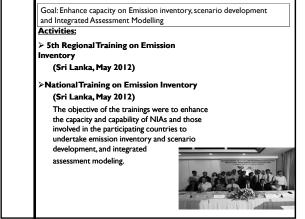


Goal: Enhance analytical and impact assessment capability

Activities:

>Health Impact Assessment

- The epidemiological study undertaken in Bangladesh investigating the impact of air pollution on school children was expanded to Nepal and Pakistan
- The objectives of the study are to: a) determine whether there is an association between daily mean PM10 and PM2.5 concentrations and respiratory health of children; b) quantify the relationship; and c) assess the scale and severity of impacts of air pollutants.
- In order to review the results of the study, the Workshop on Health Impact Assessment was held in Dhaka, Bangladesh on 9 January 2012.



Goal: Enhance analytical and impact assessment capability Activities:	Goal: Provide decision support information for policy formulation and air pollution prevention
 Cronies. Crop Impact Assessment Nepal: "Assessing the Impact of Ambient Ozone on Growth and Yield of Mungbean under Rampur, Chitwan Condition". The study was conducted by the Institute of Agriculture ans Animal Science (IAAS) from April 2012 to July 2012 at the inner Tersi region of Nepal. Bhutan study: "Quantifying the impact of tropospheric ozone on spinach using protective chemical (EDU), Kanglung, Bhutan" The objectives of the study was to qualitatively and quantitatively assess the impact of ozone, expressed as foliar injury and biomass reduction, on spinach using the anti-ozonant ethylenediurea (EDU). 	Activities: > "Final Report on Air Pollution Reduction Strategy for Bangladesh" was completed in April 2012. . The report describes the current state of air quality, major sources of air pollution, past policies implemented and suggests future strategies to reduce air pollution in Bangladesh > Publication on "Rapid Urban Assessment of Air Quality for Kathmandu, Nepal" completed in 2012 by ICIMOD. . The publication provides detailed account of the pollution hotspot areas in Kathmandu.

Goal: Raise awareness

Activities:

> The Report on Compendium of Good Practices on Prevention and Control of Air Pollution (first report) compiled since phase III implementation of the MD has been updated by the Centre for Environment Education in collaboration with the Secretariat as part of the phase IV implementation of the MD.

≻Networking with youth

- Raising the awareness of youth on air pollution issues is continued through the South Asia Youth Environment Network (SAYEN).
- A national "Youth for Clean Air Awareness Workshop" was held in January 2012 in Dhaka, Bangladesh and the Regional Workshop on "Youth for Clean Air" was held in February 2012n Ahmedabad, India.

Thank you !!!