

Co-linkages of climate change and air pollution policies - LIMITS Third Stakeholder Workshop -

ERI-NDRC, Beijing (China)

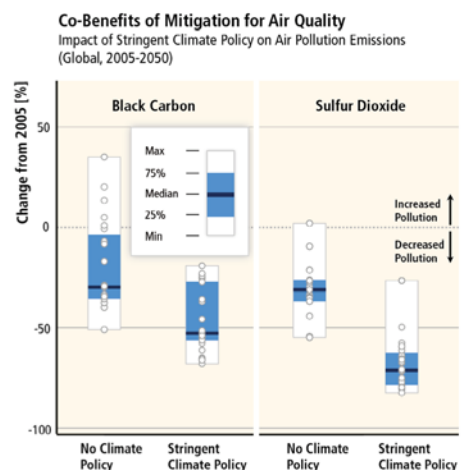
June 3rd, 2014

Final Agenda

The third stakeholder meeting of the LIMITS project (<http://www.feem-project.net/limits/>) will be hosted by ERI-NDRC on June 3rd, 2014. The meeting will aim at presenting the results of the second phase of the project. It will focus on the interplay between **climate change policies** with other high priority national objectives such as **air pollution** control.

Motivation and objectives

The newly released 5th assessment report of the IPCC (WGIII) has shown that transformation pathways leading to climate stabilization will have major co-benefits in terms of reduced air pollution (see next figure). This could have positive important repercussions in terms of health, especially in urban households of the developing world. China and India, in particular, could seize opportunities for a synergic approach to climate change and air pollution control.



Source: IPCC 5th a.r. WGIII SPM

In the LIMITS project, we have carried out the first multi model comparison exercise in which the interplay between climate change and air pollution has been examined by a set of integrated assessment models for the key major economies. We have also computed the impacts of air pollution control. The aim of this stakeholder workshop is to present the



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latest research on this topic and discuss the consequences for both air pollution and climate change policymaking, linking it to the UNFCCC policy debate.

Agenda

- 13.00-14.00 *Welcome lunch*
- 14.00-14.15 Welcome**
Jiang Kejun and Massimo Tavoni, ERI-NDRC and FEEM
- 14.15-14.30 Co-linkages of climate change: overview of research carried out in LIMITS**
Keywan Riahi, IIASA
- 14.30-15.15 Integrated approaches to air pollution concerns: co-benefits from climate policies**
Shilpa Rao, IIASA; Rita van Dingenen, JRC
- 15.15-15.45 *Air pollution in India: science/policy***
Prof P.R. Shukla, IIM, India
- 15.45-16.15 *Air pollution in China: science/policy***
Jiang Kejun, NDRC-ERI, China
- 16.15-16.45 *Coffee Break*
- 16.45-18.00 *Round Table: Air pollution control and climate change mitigation: connected problems – reflections on China and the world major economies***
- 19.00 *Social dinner*

Logistics

The venue of the event is the [Xijiao Hotel](#) (18 Wang Zhuang Road, Haidian District, Beijing).

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Please find more detailed information on IEW2014 website, at pag. http://iew2014.ipac-model.org/iew2014/E_Practicalinformation.htm