



CONVENTION ON LONG-RANGE TRANSBOUNDARY AIR POLLUTION
**Cooperative Programme for Monitoring and Evaluation of the Long-range
Transmission of Air Pollutants in Europe (EMEP)**

TASK FORCE ON INTEGRATED ASSESSMENT MODELLING (TFIAM)

36th session, 6-7 October 2009 at IIASA - International Institute for Applied Systems
Analysis, Schlossplatz 1, A-2361 Laxenburg, Austria

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Provisional Agenda

Tuesday 6 October¹

10.00 Introduction

1. Opening and adoption of the agenda
2. News from the secretariat on relevant work of the various bodies under the Convention and the status of the 1999 Gothenburg Protocol
Presentation by Matti Johansson, UNECE secretariat (see Annex)

<http://www.unece.org/env/lrtap/listofmeetings.htm>

<http://www.unece.org/env/documents/2009/EB/wg5/wgsr44/ece.eb.air.wg.5.2009.4.e.pdf>

<http://www.unece.org/env/documents/2009/EB/wg5/wgsr43/ece.eb.air.wg.5.94.e.pdf>

I Review of GAINS

3. Summary of the findings of the EC4MACS workshop on October 5th 2009 on the review of models used for integrated assessment of air and climate policies in the European Union.

Presentation by Markus Amann

<http://www.ec4macs.eu/home/review.html>

II Development of the baseline scenario

4. Progress in the development of a baseline scenario for the revision of the Gothenburg Protocol

Presentation by Markus Amann

¹ Coffee breaks at 11.00h and 15.30h.
Lunch breaks at 12.30h.

5. Update of the PRIMES energy scenario of the European Union (EU)
Presentation by Ger Klaassen(EC) / Markus Amann

6. (Ex-post) assessment of environmental impacts
Presentations by Markus Amann & Max Posch

III Flexibility mechanisms

7. Analysis of options for flexible mechanisms
Presentation by Andrew Kelly

18.00 Departure for social event

Wednesday 7 October

IV Options for target setting options

8. Discussion on the choice and definition of policy relevant indicators
Presentation by Tor Johannessen

9. Discussion on how to design the trade-offs between costs and effects

- Ambition levels proposed by EGTEI in the revised Annexes to GP
- Analysis of non-optimized scenarios: CLE, MFR, BAT (based on draft technical annexes developed by EGTEI)
- Analysis of optimized scenarios for various ambition levels
- Sensitivity analyses

V Aspirational scenarios for 2050

Possibilities for national aspirational targets

Presentation by Max Posch/Rob Maas

VI Other related developments

10. Progress of the Network for National Integrated Assessment Modelling

Presentation by Helen ApSimon and Stefan Åström

<http://www.niam.scarp.se>

11. *Co-benefits of EU CO₂-policy in a general equilibrium framework*

Presentation by Herman Vollebergh (Netherlands)

12. Possible systematic biases in the treatment of large combustion plants in integrated assessment modelling

Presentation by Ian Rogers (RWE)

VII Further work

13. TFIAM workplan for 2010:

- 37th meeting 22 - 24 February 2010 (Geneva) -> Baseline (to be confirmed)
- 38th meeting 17 – 19 May 2010 (Dublin) -> Target setting
- Workshop on sensitivity analyses October 2010 (Laxenburg)

Other business

VIII Chair's report

Closure around 16.30h