

Agenda TFIAM52 - Utrecht 24-26 May 2023

hotel Crowne Plaza Utrecht – Central Station (room Lek-Eem) - Catharijne Esplanade 13

DAY 1 (24 May 13-18h)

Part 1: Introductions

1. Welcome - Eduard Dame - Ministry for Infrastructure and Water and vice-chair Executive Body Air Convention (CLRTAP)
2. TFIAM co-chairs: Information on the Convention
 - a. Decisions of the Executive Body (42nd session, December 2022):
 - Technical report Gothenburg Protocol review group: [ECE_EB.AIR_2022_5-2215383E.pdf \(unece.org\)](https://unece.org/ECE_EB.AIR_2022_5-2215383E.pdf);
 - Cost of Inaction report: [ECE_EB.AIR_2022_7-2215043E_0.pdf \(unece.org\)](https://unece.org/ECE_EB.AIR_2022_7-2215043E_0.pdf);
 - TFIAM report: [ECE_EB.AIR_GE.1_2022_5-2210406E.pdf \(unece.org\)](https://unece.org/ECE_EB.AIR_GE.1_2022_5-2210406E.pdf)
 - CIAM progress: [https://unece.org/sites/default/files/2022-09/Item 10 CIAM-progress rev.pdf](https://unece.org/sites/default/files/2022-09/Item%2010%20CIAM-progress%20rev.pdf)
 - Requests for 2023/2024: methane, ammonia, scenarios, non-technical measures
 - b. Draft recommendations from the 7th Saltsjöbaden workshop (13-15 Mar) and 1st meeting of the Forum for international cooperation on Air Pollution (16 Mar) [Global Forum \(iiasa.ac.at\)](https://iiasa.ac.at/)
 - c. Requests from the Working Group on Strategies webinar 17-18 April and the EMEP and WGSR-bureaux meetings, 24-27 April

Part 2: Support of further policy development under the Convention

3. Zig Klimont (CIAM): Towards scenarios supporting policy development under the Convention
4. Mike Holland (EMEP): Developments in cost-benefit and health assessment
5. Felicity Hayes (ICP-VEG): Assessment of ecosystem impacts in various ozone scenarios
6. Guus Velders (EPCAC) : Progress of the Expert Panel on Clean Air in Cities
[Report 4th EPCAC meeting 16nov2022 v2.pdf \(iiasa.ac.at\)](https://iiasa.ac.at/Report_4th_EPCAC_meeting_16nov2022_v2.pdf)
7. Tim Butler (TF HTAP): Progress of the Task force on Hemispheric Transport of Air Pollution
8. TFIAM co-chairs: Towards a Guidance Document on “non-technical measures”
[Informal doc on non-technical measures.pdf \(unece.org\)](https://unece.org/Informal%20doc%20on%20non-technical%20measures.pdf)
[Development of a guidance document on behavioural & structural measures \(iiasa.ac.at\)](https://iiasa.ac.at/Development%20of%20a%20guidance%20document%20on%20behavioural%20%26%20structural%20measures)

DAY 2 (25 May 9h-18h)

Part 3: Further model development

9. Bruce Denby (EMEP): Calculations with uEMEP for the AAQD-review
10. Gregor Kiesewetter (CIAM): Progress in modelling city level air pollution in GAINS
11. Enrico Pisoni (JRC-EC): Updates from the FAIRMODE network

Part 4: Progress of assessment modelling by parties

12. Andrew Kelly (IRL): Research for a just transition
13. Antonio Piersanti (IT): Potential exceedances of the WHO air quality targets in 2030 in Italy
14. Rob Maas (NL): Feasibility of the proposed EU – air quality limit values in the Netherlands
15. Andreas Eisold (GE): Potential annual mean PM2.5 and NO₂ concentrations in Germany in 2030, using a simple approach for traffic-related measurement sites
- 16a Simone Schucht (FR): To what extent are air quality limits and guidelines met in France?
- 16b Mark Theobald (SP): Impacts of some ammonia mitigation measures on air quality in southwest Europe
17. Michele Arrighini, Luisa Volta, Laura Zecchi (IT): Air Quality and Low Carbon plans synergies in a high polluted area
18. Dan Loughlin (US): GLIMPSE, A modeling system for coordinated air, climate, and energy planning
19. Francesco Ferreira (PT): Perspectives on Climate and air quality anticipating climate neutrality in Portugal in 2045-2050
20. Helen ApSimon/Huw Woodward (UK): Net zero measures & air pollution
21. Stefan Åström (SE): An assessment of climate change damage costs of short-lived climate pollutants

SOCIAL DINNER IN UTRECHT

DAY 3 (26 May 9-13 h)

Part 4: ctd

Part 5: Closure

22. TFIAM co-chairs: A.O.B
23. TFIAM co-chairs: Conclusions of the meeting