

Projection expert panel (and Guidebook Part A update): 11th May 2026

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Projections Expert Panel agenda

3:30 – 4pm Part A Guidebook update (Chris Dore and Kieran Lee, Aether)

4 – 4:25pm Progress on the development of the 5th Clean Air Outlook (Katrin Kaltenegger, IIASA)

4:25 – 4:50pm Evaluation of the co-benefits of French low carbon strategy on air quality, environment, health and economy (INERIS)

4:50 – 5:20pm Update of the EMEP / EEA Guidebook Projections Chapter (Melanie)

5:20 – 5:30pm Wrap up and close of session



Expert Panel on Projections

EMEP / EEA Guidebook Projections chapter updates

Chapter contents

- 1 Overview
- 2 Terminology
- 3 Planning
- 4 Institutional arrangements
 - 4.1 General model for institutional arrangements
 - 4.2 Cross-cutting issues ← Topic for discussion
 - 4.3 Steering committee
 - 4.4 Management team
 - 4.5 Sector experts and data providers
- 5 Methodological choice
 - 5.1 **Consistency with NAPCP reporting requirements - *new**
 - 5.2 Future activity
 - 5.3 Future emission factors ← Topic for discussion
 - 5.4 Formulae



EMEP / EEA Guidebook Projections chapter updates

Chapter contents continued...

- 5.5 Understanding available technologies
- 5.6 Stratification
- 5.7 Simplification
- 5.8 Checks and controls: verification and quality assurance and control
- 5.9 Changes in methodologies between the historical inventory and projections
- 5.10 Dealing with gaps in projected data
- 5.11 Data sources
- 6 Sensitivities
- 7 Steps to estimating emission projections
- 8 Continuous improvement
- 9 Guidance on documenting assumptions
- 10 References
- 11 Point of enquiry

Annexes:



Section 9 to be merged with Section 5.8 ?

EMEP / EEA Guidebook Projections chapter updates

Many improvements have been made to the wording of the Projections Chapter, references have been updated, reference to and requirements of the NAPCPs have been added and the Annexes have been updated. However, there are four main topics that we would like to discuss today:

- Are country's GHG WAM projections consistent with their AP WAM projections?
- What improvements would you like to see to Figure 5.1 (Decision tree showing the recommended approach for developing emission projections)
- What worked examples would you like to be included?
- Who would like to join the Projections Chapter improvements ad-hoc group?



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