

Hybrid meeting for the update of the UNECE CLRTAP Ammonia Guidance Document, 23-25 June 2025

Information about hybrid meeting format

- Session chairs will share presentation slides from their computer. Please email your presentation to your session chairs well ahead of the session start.
- Session chairs will cooperate to keep an eye on the online meeting room and allow for remote participants to join discussion.
- Tech support will be available on site during the session start on Monday to help resolve any technical issues.

How to connect to the meeting remotely

- The meeting will use the Webex platform which can be accessed directly through a web browser.
- To join, follow the appropriate link below and then follow the instructions on the screen.
- Please keep your microphone muted if you are not speaking.

Address, rooms and meeting links for remote participation

Address: Avenue d'Auderghem 19, 1040 Etterbeek, Brussels

Date	Session	Room	Online meeting link
23 June (Monday)	Plenary session	Floor 005 Room 374-402-416	https://ecconf.webex.com/ecconf/j.php?MTID=m7c4ce27f20d1a1cfe086c481fe0034e7
24 June (Tuesday)	Parallel session 1	Floor 004 Room 266 (16 persons)	https://ecconf.webex.com/ecconf/j.php?MTID=med50d973906d1669b33524996d40c2e4
	Parallel session 2	Floor 010 Room 411 (25 persons)	https://ecconf.webex.com/ecconf/j.php?MTID=m7ce27882a1150da42a7368a5b828268c
	Parallel session 3	Floor 005 Room 416 (25 persons)	https://ecconf.webex.com/ecconf/j.php?MTID=m7ce27882a1150da42a7368a5b828268c
	Parallel session 4	Floor 005 Room 354 (15 persons)	https://ecconf.webex.com/ecconf/j.php?MTID=m7ce27882a1150da42a7368a5b828268c
24 June (Tuesday)	Plenary session	Please stay in parallel session rooms and join via online link ->	https://ecconf.webex.com/ecconf/j.php?MTID=m17a08eddd652d1ea2a38f82e4e918824
25 June (Wednesday)	Plenary session	Floor 005 Room 374-402-416	https://ecconf.webex.com/ecconf/j.php?MTID=m35da876bf21d5d8d94ead0e7389ad802

2025-06-23 (Monday) Plenary sessions [Online meeting link](#)

Section	Chair	Time (CEST)	Duration (minutes)	Speaker(s)	Topic
Welcome and opening	Mark Sutton & Jesper Kamp	13:30	5	François Wakenhut, DG ENV Head of Clean Air and Urban Policy Unit	Welcome and opening address
		13:35	7	Mark Sutton, CEH	Ammonia opportunities and purpose of the workshop
		13:45	10	Isidro Campos Rodriguez, DG AGRI	Ammonia mitigation in relation to common agricultural policy
		13:55	10	Luisa Samarelli, DG-ENV, Deputy Head of Unit - Industrial Emissions and Safety	Ammonia mitigation and the industrial emissions directive
		14:05	7	Margherita Tolotto, European Environmental Bureau	Benefits of ammonia mitigation and Gothenburg Protocol opportunities
		14:15	10	Robin Walvoort, Agro-innovatiecentrum De Marke, WUR, The Netherlands	Farmer experience and outlook for ammonia mitigation
		14:25	7	Sander Herinckx, Innovation Support Centre of the Boerenbond (Farmer's association)	Farmer experience and outlook for ammonia mitigation
		14:35	5		<i>Clarifying questions</i>
BREAK		14:40	5	-	-
Chapter presentations	Shabtai Bittman & Barbara Amon	14:45	5	Rasmus Einarsson & Alberto Sanz Cobeña	Chapters 1-2: Introduction and systems
		15:00	4		<i>Clarifying questions</i>
		15:05	8	Martin Weisbjerg	Chapter 3: Livestock feeding
		15:15	4		<i>Clarifying questions</i>
		15:20	8	Anders Peter Adamsen & Peter Kai	Chapter 4: Livestock housing
		15:30	4		<i>Clarifying questions</i>
		15:35	8	Laurence Loyon & Sebastian Wulf	Chapter 5: Manure treatment & processing
		15:30	4		<i>Clarifying questions</i>
BREAK		15:35	20	-	-
Chapter presentations	Shabtai Bittman & Barbara Amon	15:55	8	Paria Sefeedpari & Karin Groenestein	Chapter 6: Manure storage
		16:05	4		<i>Clarifying questions</i>
		16:10	8	Johanna Pedersen	Chapter 7: Manure application
		16:20	4		<i>Clarifying questions</i>
BREAK		16:25	5	-	-
Chapter presentations	Shabtai Bittman & Barbara Amon	16:30	8	Andreas Pacholski & Nick Hutchings	Chapter 8: Synthetic fertilizer application
		16:40	4		<i>Clarifying questions</i>
		16:45	8	Mélynda Hassouna & Jesper Kamp	Annex A: Measurement methods
		16:55	5		<i>Clarifying questions</i>
Preparation for Day 2	Shabtai Bittman & Barbara Amon	17:00	8	Johanna Pedersen & Jesper Kamp	Introduction to parallel groups
		17:10	10		<i>Clarifying questions</i>
END OF DAY 1		17:20			

2025-06-24 (Tuesday) Parallel sessions and short plenary session

Section	Chairs	Time (CEST)	Duration (minutes)	Speaker(s)	Topic
Parallel room 1 Online meeting link	Chairs: Anders Peter Adamsen & Barbara Amon Rapporteur: tbc	09:00	180 - including breaks	-	Chapter 4: Animal housing
Parallel room 2 Online meeting link	Chairs: Karin Groenestein & Jesper Kamp Rapporteur: tbc			-	Chapter 6: Manure storage
Parallel room 3 Online meeting link	Chairs: Johanna Pedersen & Shabtai Bittman Rapporteur: tbc			-	Chapter 7: Manure application
Parallel room 4 Online meeting link	Chairs: Mark Sutton & Rasmus Einarsson Rapporteur: tbc			-	Chapters 1-2: Systems, overarching opportunities & challenges
LUNCH	-	12:00	90	-	-
Parallel room 1 Online meeting link	Chairs: Martin Weisbjerg & Sabine Schrade Rapporteur: tbc	13:30	180 - including breaks	-	Chapter 3: Animal feeding
Parallel room 2 Online meeting link	Chairs: Laurence Loyon & Sebastian Wulf Rapporteur: tbc			-	Chapter 5: Manure treatment & processing
Parallel room 3 Online meeting link	Chairs: Andreas Pacholski & Nick Hutchings Rapporteur: tbc			-	Chapter 8: Synthetic fertilizer application
Parallel room 4 Online meeting link	Chairs: Mark Sutton & Rasmus Einarsson Rapporteur: tbc			-	Chapters 1-2: Systems, overarching opportunities & challenges To be continued as needed; then room free for breakouts
BREAK	-	16:30	20	-	-
Plenary session Online meeting link	Chairs: Mark Sutton & Barbara Amon Rapporteur: tbc	16:50	20	Mélynda Hassouna & Jesper Kamp	Discussion on Annex A (measurement methods and quality criteria)
		17:10	5	Mark Sutton	Closing remarks for day 2 and overview of day 3
		17:15	5		<i>Clarifying questions</i>
END OF DAY 2		17:20	-		
Conference Dinner	-	19:00	0	-	-

2025-06-25 (Wednesday) Plenary sessions [Online meeting link](#)

Section	Chairs	Time (CEST)	Duration (minutes)	Speaker(s)	Topic
Welcome and opening	Chairs: Mark Sutton & Barbara Amon	09:00	8	Mark Sutton	Opening of Day 3
Reporting back from parallel sessions	Rapporteur: tbc	09:10	8	Rasmus Einarsson & Mark Sutton	Report from Ch 1 & Ch 2
		09:20	20	-	<i>Discussion</i>
		09:40	8	Martin Weisbjerg & Anders Peter Adamsen	Report from Ch 3 & Ch 4
		09:50	20	-	<i>Discussion</i>
BREAK	-	10:10	10	-	-
Reporting back from parallel sessions	Chairs: Mark Sutton & Barbara Amon	10:20	12	Laurence Loyon, Paria Sefeedpari & Johanna Pedersen	Report from Ch 5, Ch 6 & Ch 7
	Rapporteur: tbc	10:30	30	-	<i>Discussion</i>
		10:50	5	Andreas Pacholski	Report from Ch 8
		11:00	10	-	<i>Discussion</i>
BREAK	-	11:20	20	-	-
Abatement Costs & Benefits	Mark Sutton & Barbara Amon	11:40	10	Wilfried Winiwarter, Institute for Applied Systems Analysis (IIASA)	Costs & benefits of ammonia mitigation
		11:50	20	-	<i>Discussion</i>
Closing discussion	Mark Sutton & Barbara Amon	12:20	30	-	Discussion in relation to Gothenburg Protocol revision
Next steps		12:50	5	Penny Dilara	Reflection and policy outlook
END OF WORKSHOP		12:55	5	Mark Sutton	Close of Workshop
		13:00	-	-	-