

**IPCC EXPERT MEETING ON GOOD PRACTICE
IN INVENTORY PREPARATION:
AGRICULTURAL SOURCES OF METHANE
AND NITROUS OXIDES**

24 - 26 FEBRUARY, WAGENINGEN, THE NETHERLANDS

OBJECTIVES

- To examine the use of good practice in inventory preparation for the agricultural sector;
- To outline procedures for establishing the completeness, comparability, transparency and quality of national greenhouse gas inventories for the agricultural sector;
- To develop guidance on specific methodological and reporting issues related to agricultural sources of methane and nitrous oxide.
- To examine issues related to the assessment of uncertainty in the agricultural sector.

PARTICIPANTS: Inventory experts, scientists, representatives from government, industry, international and non-governmental organisations.

LOCATION: Hotel Wageningen International Conference Centre WICC,
Lawickse Allee 11, 6701 AN, Wageningen , The Netherlands
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PRODUCTS: A meeting report covering the main goals of the good practice exercise.

ORGANISERS: Wageningen Agricultural University/WIMEK, the Wageningen Environmental Systems Analysis Group/Department of Environmental Sciences, the Intergovernmental Panel on Climate Change (IPCC), the Organisation for Economic Co-operation and Development (OECD), the International Energy Agency (IEA).

AGENDA

Tuesday, 23 February – Registration at WICC

14.00 – 15.00	Organisers preparatory meeting
15.00 – 17.00	Chairs/key-authors preparatory meeting
19:00 - 21:00	Registration and Welcome

Wednesday, 24 February

9:00 - 9:30	Registration and coffee	
<u>Plenary Session</u>		
9:30 - 9:40	Welcome	LeenHordijk, WAU/WIMEK
9:40 - 10:00	Introduction by Workshop Chairs	Arvin Mosier, Andre van Amstel, Carolien Kroeze
10:00 - 10:05	Background	Thomas Martinsen, OECD
10:05 - 10:15	Methodological issues	Roberto Acosta, UNFCCC
10:15 - 10:30	Introduction Good Practice	Dina Kruger USEPA
<u>Presentations by key-authors:</u>		
10:30 - 11:00	Methane from Domestic Livestock	Michael Gibbs, ICF
11:00 - 11:30	<i>Coffee</i>	
11:30 - 12:00	Methane from Manure Management	Paul Jun, ICF
12:00 - 12:30	Methane from Rice	Ron Sass, Rice University
12:30 - 13:00	Methane and Nitrous Oxide from Savannah and Agricultural Waste Burning	Wei Min Hao, USDA
13:00 - 14:00	<i>Lunch</i>	
14:00 - 14:30	Nitrous Oxide: Direct Soil Emissions	Keith Smith, University of Edinburgh
14:30 - 15:00	Animal Waste Management Systems	Oene Oenema, AB-DLO
15:00 - 15:30	Nitrous Oxide: Indirect Emissions	Cindy Nevison USA
15:30 - 15:40	Introduction on Sub-Group Activities	Andre van Amstel WIMEK
15:40 - 16:00	<i>Tea</i>	
16:00 - 18:00	First Subgroup discussions on plan of action	

Thursday, 25 February

9.00 - 9.30	Meeting of Subgroup Chairs
9:30 - 13.00	Sub-Groups: Discussions on Good Practice
13.00 - 14.00	<i>Lunch</i>
14.00 - 17:30	Sub-Groups: Further Discussion / Revision of Documents
19.00	<i>Workshop dinner</i>

Friday, 26 February

9.00 - 9.30	Meeting of Subgroup Chairs
9:30 - 13.00	Sub-Groups: Further Discussion / Revision of Documents
13.00 - 14.00	<i>Lunch</i>
14.00 - 16.00	Plenary Session on Sub-Group Results
16.00 - 18.00	Post meeting of Subgroup Chairs/Rapporteurs