



MONITORING ANTHROPOGENIC CO2 EMISSIONS WITH COPERNICUS

Agenda Day 1 — June 23



Networking via Conversation Starter app*

09:00

Welcome note

09:30 Mauro Facchini, DG DEFIS, and Peter Zapfel, DG CLIMA, European Commission

The Policy Context

09:45 **The Copernicus CO₂ initiative and the policy needs**
Greet Janssens-Maenhout, DG JRC, European Commission

10:00 **Views from the inventory community**
Hugo Denier van der Gon, Netherlands Organisation for Applied Scientific Research

10:15 **Contribution of Copernicus in addressing needs of the Paris Agreement**
Stephen Briggs, Cambridge and Reading University

Coffee Break

10:30

The Monitoring & Verification Support Capacity

10:45 **General overview**
Bernard Pinty, DG DEFIS, European Commission

11:00 **The Space borne component**
Yasjka Meijer, ESA-ESTEC

11:15 **The Ground Segment**
Ruediger Lang, EUMETSAT

11:30 **The architecture and development of the service**
Richard Engelen, ECMWF

11:45 **Discussion**

Chair: Hugo Zunker, DG DEFIS, European Commission

Networking via Conversation Starter app*

12:30



European Commission

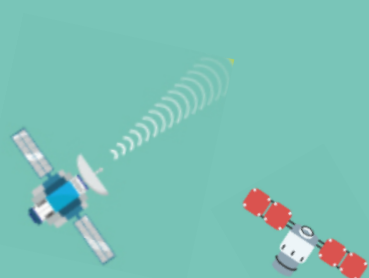




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Agenda

Day 2 — June 24



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09:00

The in situ Dimension

09:30 **Issues identified in the CO₂ Green Report**

Erik Andersson, DG DEFIS, European Commission

09:50 **Views from European Environment Agency**

Henrik Steen Andersen, EEA

10:05 **Views from Integrated Carbon Observation System**

Werner Kutsch, Integrated Carbon Observation System

10:20 **Views from European Research Infrastructures**

Agnes Robin, DG RTD, European Commission

10:35 **Discussion**

Coffee Break

10:50

The International Context

11:00 **Views from UNFCCC**

Joanna Post, UNFCCC secretariat

11:15 **Views from GCOS**

Simon Eggleston, GCOS secretariat

11:30 **Advancing international engagement and partnerships for Copernicus CO₂ MVS**

Mark Dowell, DG JRC, European Commission

11:45 **Discussion**

Chair: Bernard Pinty, DG DEFIS, European Commission

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12:30



European
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Copernicus
Europe's eyes on Earth