



Agenda

JRC LULUCF virtual workshop 2021

*LULUCF in transition: present
and future challenges for
reporting and accounting*

7-8 June 2021

**The European Commission's
science and knowledge service**

Joint Research Centre

Directorate D – Sustainable Resources

Unit D.1 – Bioeconomy

7 June 2021

Present challenges for LULUCF reporting and accounting

14:00-14:10	Welcome Luisa Marelli, Giacomo Grassi
14:10-14:25	Overview of LULUCF inventory at EU level Giacomo Grassi, Raúl Abad Viñas
14:25-14:40	Results of 2021 QAQC checks and 2020 draft UN ARR of the EU GHGI for LULUCF Raúl Abad Viñas
14:40-15:10	MRV of LULUCF inventories - first results of the trial LULUCF review Claire Qoul, Peter Iversen
15:10-15:25	Coffee break
15:25-15:55	Review of 2021 submissions decision 529/2013 Simone Rossi
15:55-16:30	Interactive poll 1 Moderated by Raúl Abad Viñas
16:30-16:50	Estimating conversion-induced carbon stock changes in mineral soils - a case study from Hungary Zoltan Somogyi
16:50-17:00	Discussion session
17:00-17:20	Closing the KP2: Forest Management Reference Level and Technical Corrections Giacomo Grassi, Raúl Abad Viñas
17:20-18:00	Technical discussion around Forest Management Reference Level and Technical Corrections Interested participants only

8 June 2021

Future challenges for LULUCF reporting and accounting

09:00–09:30 Points of attention for LULUCF reporting under Regulation 2018/841

Eric Arets

09:30–10:00 LULUCF inventory developments

Raúl Abad Viñas

10:00–10:15 Coffee break

10:15–11:00 Relevant updates in IPCC 2019 Refinement

Sandro Federici

11:00–11:20 Forest Reference Levels for 2021–2025

Anu Korosuo

11:20–12:10 Interactive poll 2

Moderated by Viorel Blujdea

12:10–12:30 Discussion session

12:30–14:00 Lunch break

Science for GHG inventories

14:00–14:20 HoliSoils

- Holistic management practices, modelling & monitoring for European forest soils

Aleksi Lehtonen

14:20–14:40 Synergies between the CAP new delivery model and LULUCF inventories

Emanuele Lugato

14:40–15:20 On the role of Copernicus products in support of LULUCF inventory complication

John van Aardenne, Tobias Langanke

Case study 1 – FPA Copernicus User Uptake Action 2019-2-49 in Spain: Developing support for monitoring and reporting of GHG emissions and removals from LULUCF

Jose Manuel Álvarez-Martínez, María José Alonso Moja

Case study 2 – Finland: Experiences with Copernicus data in detection and monitoring land use and land-use change

Tarja Tuomainen

15:20-15:45 **Perspectives of remote sensing for the monitoring of forest resources**

Alessandro Cescatti, Giacomo Grassi

15:45-16:00 Coffee break

16:00-16:20 **Estimating and reporting of emissions/removals from living biomass/DOM and HWP associated with windthrow**

Sebastian Rüter

16:20-16:40 **Accounting emissions from natural disturbances: challenges and methodological issues**

Roberto Pilli

16:40-17:00 **Interactive poll 3**

Moderated by Simone Rossi

17:00-17:50 **Discussion session**

17:50-18:00 **Conclusions**