



Technical support for capacity building and improvement of the LULUCF inventories: plans for the upcoming year

JRC LULUCF workshop 2022

Anu Korosuo / JRC, 21 June 2022

Your feedback

Working modalities

Feedback received by email in blue italics

- Would you be interested in virtual or in-person workshops? What would be your preferred timing? Would you be interested in hosting a physical workshop in a specific topic?
 - *Virtual meetings (climate change awareness, COVID-19, ease of access to the inventory team)*
 - *Hybrid meetings?*

Issues regarding Reg. 2018/841

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- Do you have specific remaining issues with compliance towards Reg. 2018/841? How are you planning to address them?
- *Higher Tier calculations for DW and LT*
- *New georeferenced system for estimating LUC is still under preparation and will not be ready by the end of 2022*
- *We believe that our inventory is in line with the 2018/841, but it might be a result of poor knowledge base*

Topics of interest

Feedback received by email in blue italics

- Are you interested in roundtable meetings, and/or bilateral assistance? In what topics?
 - *Spatially explicit approaches*
 - *Emissions on wetlands*
 - *Bilateral support for land use change matrices*
 - *Implementation of 2019 Refinement for soil C stock change estimation*
 - *Reporting on organic soils*
 - *Better understanding of the new reporting requirements; requirements for the georeferenced layers listed in Annex III (of the 2021 proposal?)*

Experiences from Member States

Feedback received by email in blue italics

- How have you developed the LULUCF inventory in the recent years to comply with Reg. 2018/841? Would you be willing to share your experiences with the inventory teams from other Member States?
- *Improved estimates for emissions from organic soils (Austria)*
- *Geographically explicit identification of LUCs from and to WL/SL, and new method for LUC between GL/CL using IACS (Austria)*
- *Model for spatially explicit LUC (France)*
- *Estimation of C stock change in the dead wood C pool (Slovakia)*
- *New georeferenced system for estimating LUC in the LULUCF sector (Slovakia)*
- *Improvements in WL reporting and organic soil estimations (Netherlands)*

Other issues/topics

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- *How to demonstrate that a MS is eligible for the additional flexibilities outlined in Art 13b?*
- *Technical corrections for the FRL – esp. how to deal with LUC*
- *What is anthropogenic emissions: in organic soils, the reporting starts after management takes place, but there are emissions also before the impact, therefore we overestimate the anthropogenic effect*

Thank you!

Please send feedback on preferred topics and working modalities to
anu.korosuo@ec.europa.eu by 30 June