

## DEVELOPING SUPPORT FOR MONITORING AND REPORTING OF GHG EMISSIONS AND REMOVALS FROM LAND USE, LAND USE CHANGE AND FORESTRY

### Online Workshop on 15<sup>th</sup> of June 2021

At this workshop, LULUCF the DGCLIMA partners will present the output of the Project. The Discussion at the end of the Meeting will be invented by the scientists and stakeholders to ensure that the best possible use can be made from geographic-explicit land use data from the Copernicus Land Monitoring Services.

### AGENDA – 15<sup>th</sup> of June 2021

#### Link:

<https://instituteofgeodesyandcartography.my.webex.com/instituteofgeodesyandcartography.my/j.php?MTID=mae6e1910528e5d1062abd3bc4251fbd9>

#### 10:00 - 10:15 Introduction and welcome to the FPCUP workshop

Welcome notes

- *Ali Nadir Arslan*, Finnish Meteorological Institute (FMI), Finland
- *Katarzyna Dąbrowska-Zielińska*, Institute of Geodesy and Cartography (IGIK), Poland

#### 10:15 - 10:30 • *Rene Colditz DG CLIMA; John VAN AARDENNE EEA Simone.ROSSI EC*

#### 10:30 –12:45 Copernicus Land Monitoring data and products for monitoring and reporting the GHG emissions and removals from LULUCF

- Kameliya Radeva, Lachezar Filchev (SRTI-BAS Bulgaria), "**Possible synergy between standard and innovative methods based on Copernicus data for monitoring GHG emissions and removals from LULUCF in Bulgaria**"
- Agata Hościło (IGIK Poland), "**Challenges in using the Copernicus High Resolution Layers for LULUCF reporting – a regional case study POLAND**"
- Katarzyna Dabrowska – Zielinska (IGIK Poland)– **Potential Applying Copernicus data for Emission Reporting**
- Stanislaw Lewiński, Michał Krupiński (CBK PAN Poland), "**S2GLC -**

*\*Please reload browser page if a presentation does no open initially. In case of issues downloading the presentations, please write to admin@castra.org*

### ***yearly updated land cover classification for the Polish test site"***

- Jose Manuel Alvarez-Martinez (IH Cantabria Spain), and Christoph Schröder (ETC-ULS-UMA), "***Copernicus User Uptake for LULUCF reporting: an example of collaboration between experts and the Spanish Public Authority for identifying gaps and providing solutions"***
- Stephen Barry (Maynooth University, Ireland) "***Land cover estimation using remote sensing to support the Irish National Inventory Agency using NASA and Copernicus products"***
- Premysl Stych, Jan Svoboda, Daniel Paluba, Josef Lastovicka, Natalia Kobiuk (Charles University, Czech Republic) "***Current situation and perspectives of Copernicus data in the monitoring and reporting of LULUCF – The Czech Republic case study"***
- Iida Autio (SYKE, Finland) - "***The potential of Copernicus data for LULUCF reporting – results of the Finnish case studies"***

### **Summary – Discussion, Comment, Questions.**

Join from the meeting link

<https://instituteofgeodesyandcartography.my.webex.com/instituteofgeodesyandcartography.my/j.php?MTID=mae6e1910528e5d1062abd3bc4251fbd9>

Join by meeting number

Meeting number (access code): 163 342 4565

Meeting password: qaDXXHJk332 (72399455 from phones and video systems)

Tap to join from a mobile device (attendees only)

+44-20-7660-8149,,1633424565#72399455# United Kingdom Toll

Some mobile devices may ask attendees to enter a numeric password.

Join by phone

+44-20-7660-8149 United Kingdom Toll

Global call-in numbers

You can also dial 62.109.219.4 and enter your meeting number.

Join by video system, application or Skype for business

Dial 1633424565@webex.com

*\*Please reload browser page if a presentation does not open initially. In case of issues downloading the presentations, please write to admin@castra.org*