



SIDE EVENT

FRA 2020 Remote Sensing Survey - Key Findings

Tuesday, 3 May 2022

12:30 - 14:00 KST | 05:30 - 7:00 CEST | 23:30 - 01:00 EDT

REGISTRATION IS REQUIRED:

https://fao.zoom.us/meeting/register/tjCqdeiprTwiGdQ_rqkEiNQ2D-GQRc0KEXHT

The FRA 2020 Remote Sensing survey is a global collaborative study of the Land use dynamics between the years 2000, 2010 and 2018, focused on forest and forest changes, conducted by FAO.

Through 34 physical and virtual workshops, more than 800 local experts from 126 countries and territories were trained, evaluated and incorporated into the FRA Remote Sensing focal point network.

This unique network of remote sensing specialists collected 400.000 samples between 2019 and 2020, allowing us to derive the most updated and consistent land use statistics at global, regional and global ecological zone level.

Panellists

- **Mr Adolfo Kindgard**
Forestry Officer, Global Forest Resources Assessment, FAO
- **Ms Belinda Arunarwati Margono**
Ministry of Environment and Forestry, Indonesia
- **Mr Humberto Navarro de Mesquita Junior**
Ministério da Agricultura, Pecuária e Abastecimento, MAPA, Brazil
- **Ms Christelle Vancutsem**
Research Scientist, Forest Resources and Climate Unit, JRC of the European Commission
- **Mr Andrew Lister**
Research Forester, Northern Research Station Forest Inventory and Analysis Unit of the US Department of Agriculture Forest Service
- **Mr Javier Gallego**
Remote Sensing Statistician, FAO

Opening/Closing

Mr Anssi Pekkarinen

Senior Forestry Officer, Global Forest Resources Assessment, Forestry Division, FAO

Moderator

Mr Adolfo Kindgard

Forestry Officer, Global Forest Resources Assessment, FAO

www.fao.org/forest-resources-assessment

Please note the event will be in English

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