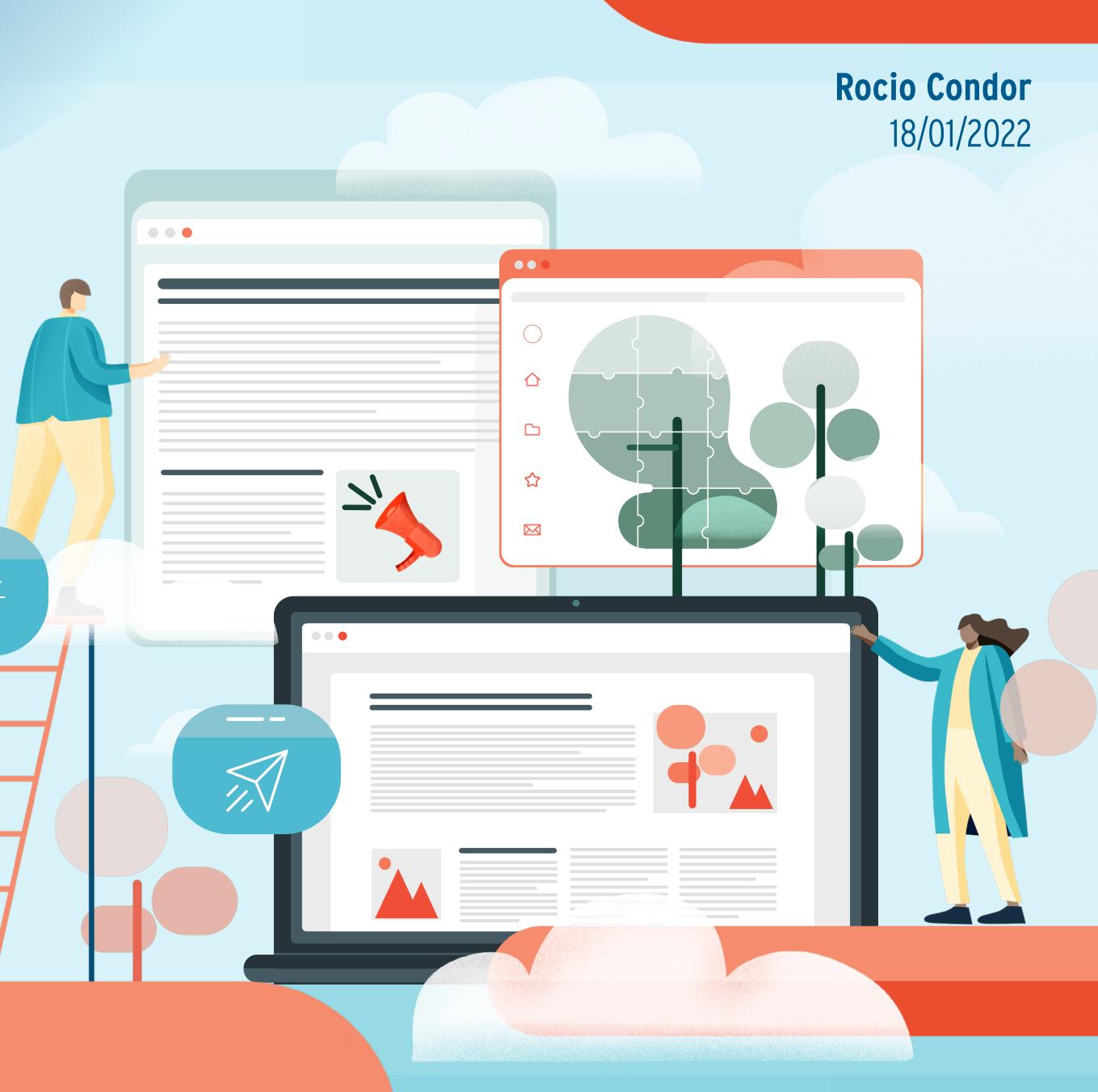


Food and Agriculture Organization of the United Nations

Building global capacity to increase transparency in the forest sector

Two years in numbers





Introducing the initiative



Building global capacity to increase transparency in the forest sector (CBIT-Forest) is a project, implemented by the Food and Agriculture Organization of the United Nations (FAO), that is stepping up the abilities of developing countries' to collect, analyse and disseminate forest-related data, to make forest data transparent and accessible, in line with the Enhanced Transparency Framework (ETF) under the Paris Agreement.

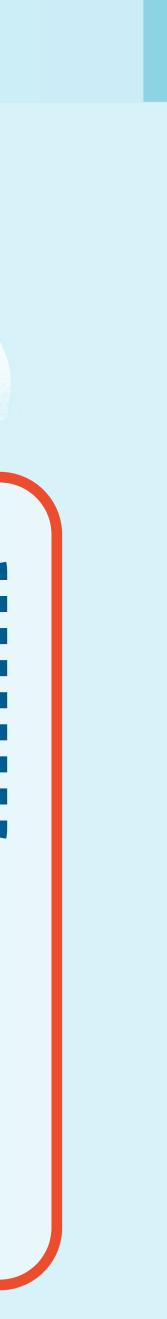
2 and a half years (January 2020 - June 2022)





million USD





Main components of the **CBIT-Forest project** include:



Boosting institutional capacity



Increasing technical capacity

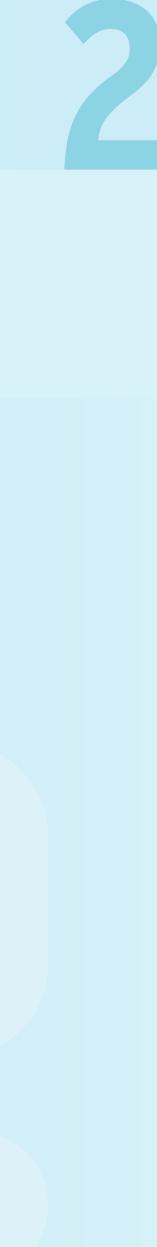


Sharing knowledge

delivering on the set objectives



that are part of the global network of National Correspondents for the **Global Forest Resources Assessment** (FRA).



developing country capacity



Working with 49 COUNTRIES to enhance TECHNICAL CAPACITY to strengthen national forest monitoring systems (NFMS) for improved climate change reporting



90 VIRTUAL, 2 HYBRID and 25 FACE-TO-FACE MEETINGS at the national level



CAPACITY-BUILDING ACTIVITIES BEING IMPLEMENTED IN 7 PILOT COUNTRIES: Côte d'Ivoire, Guatemala, Honduras, Laos, Thailand, Uganda, Brazil

21 ADDITIONAL COUNTRIES working to strengthen networks and knowledge related to National Forest Inventories (NFI) in LATIN AMERICA AND THE CARIBBEAN (LAC), publication: "National forest inventories in Latin America and the Caribbean: Towards the harmonization of forest information"

press release





Project's participation in approximately

2020





12 Regional events

2021

awareness raising through dissemination of the project's global knowledge products



Knowledge exchange and awareness raising on forest-related reporting in the context of the Paris Agreement and other international commitments with



24 countries

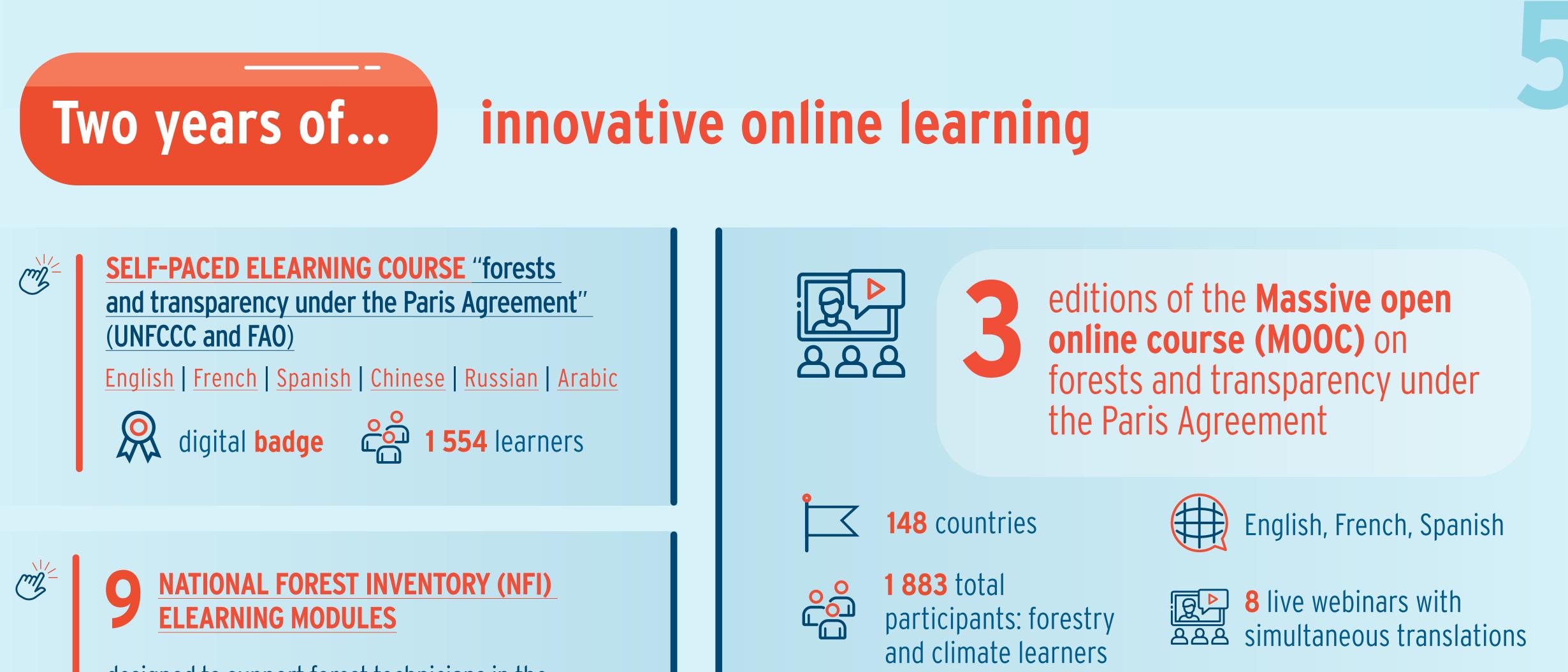


232 participants



44 institutions from <u>Southeast Asia</u>, <u>Central America and Mexico</u>, and <u>Western and Central Africa</u>





designed to support forest technicians in the implementation of NFIs, from planning to data analysis and reporting, through the production of standardized lessons.







Learn more about forests for climate action, anywhere, at any time and for free

knowledge sharing



National Forest Monitoring System (NFMS) **Assessment Tool**

Excel-based tool

The NFMS assessment tool is included in lesson 2 of the eLearning course

Information note

536 downloads

- English
- French
- Spanish

1550 downloads



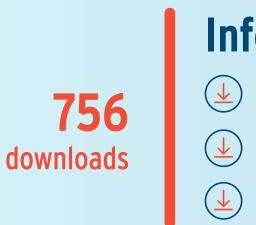
Chinese **L** Russian

Arabic



1664 downloads $(\underline{1})$





Global knowledge

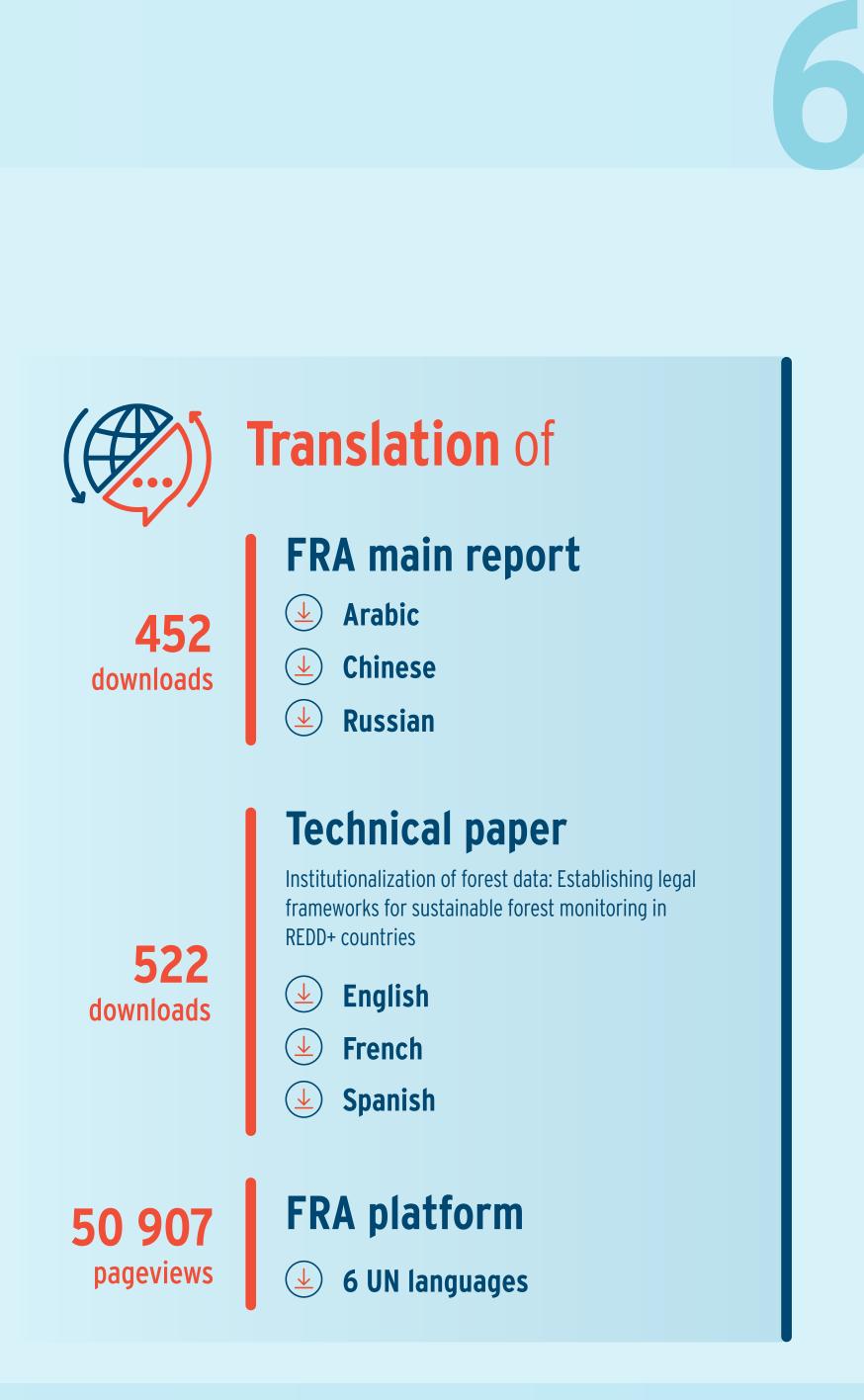
Posters

- English
- ↓ French
 - **Spanish**

Legal matters to institutionalize forest data

Information note

- English
- **French**
 - Spanish





Link building



CBIT Global Coordination Platform

www.cbitplatform.org/projects/building-global-capacity-increasetransparency-forest-sector-cbit-forest



FAO Climate Change

https://www.fao.org/climate-change/our-work/what-we-do/transparency



FAO Forestry communication kit

https://www.fao.org/forestry/communication-toolkit/en/



National forest monitoring www.fao.org/national-forest-monitoring/en/

Ju

FAO Global Forest Resources Assessments

www.fao.org/forest-resources-assessment/initiatives/en/

promoting CBIT-Forest

22 489 PAGE VIEWS

Project webpage on FAO in Action:

www.fao.org/in-action/boostingtransparency-forest-data/en/



Flyer

English

French

Spanish



Report: 1 year in number



실 English





multimedia products







outreach

Press releases and articles on media outlets



New UN forestry project bids to help countries meet climate change commitments

Blog posts



FRA data platform

fm FA

FAO Launches Trainings on National Forest Inventories

Interviews



Connecting forest health to climate action The inspiring story of the CBIT-Forest project coordinator: an interview with Rocio Condor

Web stories on partners websites



Meet 7 inspiring women working in environmental science

Scientific papers



Progress on incorporating biodiversity monitoring in REDD+ through national forest inventories



The importance of sharing global forest data in a world of crises, peer-reviewed article



- Economic and Social Commission for Asia and the Pacific (UNESCAP)
- FAO and Sustainable Development Goals (SDG) indicators
- FAO Climate change newsletter
- FAO e-update on food & climate
- FAO inFOflash
- FAO SFMtoolbox
- FAO statistical technical network

- GEF monthly newsletters
- Global Forest Information Service
- International Institute for Sustainable Development (IISD)
- NDC Partnership
- Paris Committee on Capacity-building (PCCB)/UNFCCC
- The REDD+ Resource



social networking



Key FAO corporate accounts:

@FAOclimate, @FAOforestry, @FAOKnowledge @FAONews, @FAOStatistics, @OpenForis.

Regional accounts:

@FAOAsiaPacific, @FAOCapacitacion @FAOMesoamerica, **@FAOWestAfrica**.

FAO country offices accounts:

@FAOChile, @FAOColombia @FAOCostaRica, @FAOCotedIvoire @FAOGuatemala, @FAOHonduras @FAOPeru, @FAOUganda, etc.

External Partners

@Data4SDGs, @GF0I_forest, @ICATclimate @IFSAdotnet, @OpenDataWatch, @ScientificData, @theGEF, @UNEPDTU **@UNREDD**, etc.







- Paris Committee on Capacity-building
- Mitigation & Transparency Exchange • UN-REDD
- Global Environment Facility
- UNIMED Mediterranean Universities Union



• UN Climate **Change Transparency UN Climate Change** Capacity-building **FAO Future Food Institute**

> 联合国粮农组织 来自微博 weibo.com

Related hashtags

- **#CBIT #ClimateAction #ClimateChange #COP26 #Data4BetterClimateAction** #forest
- **#FRA2020** #monitoring **#ParisAgreement #Partnerships4Planet #TimeForAction #WYSD2020**





contributing to key global events

UN Climate Change Conference (COP25)

Project presented by Tiina Vahanen (Chief, Forestry, Policy and Resources Division, FAO) during a side event of the **Global Forest Observations Initiative** at the High-Level Event on Forests.



70 participants



December 2019

"Attuning capacity-building efforts to developing countries' needs and priorities"





10 May 2021



UN Climate Change Conference - COP26





5 November

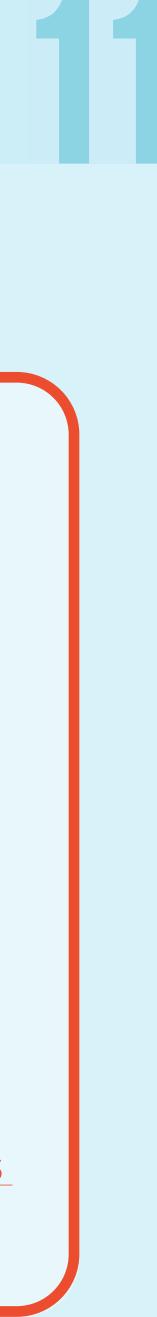
Progress in project implementation presented by Julian Fox during the UNFCCC side event: "Curtail deforestation: how to measure progress? REDD+ tools and methodologies"



9 November

#Data4BetterClimateAction: The value of transparency to advance national priorities while fulfilling climate reporting

-0-0-0-



data dissemination

Global Forest Resources Assessment (FRA) reporting and dissemination platform



upgraded to improve access to forest-related data, support transparency-related activities and track progress of NDCs designed and implemented:

Data visualizations

Ready-to-use tables and bulk data download for analyses Data and metadata on more than 60 forest-related variables

User-friendly interface in all 6 UN languages

Statistical summaries at country, regional and global levels as well as for custom groupings

FAO's Food and Agriculture Microdata (FAM) Catalogue

Identified as a global forest field observation repository (GFFOR), to store national forest inventory (NFI) data (metadata and microdata) and integrate the global forest-related FRA platform.

6 PILOT COUNTRIES working toward forest data sharing in the FAM Catalogue or in their national platforms:

BRAZILTHAILANDGUATEMALALAOSHONDURASUGANDA

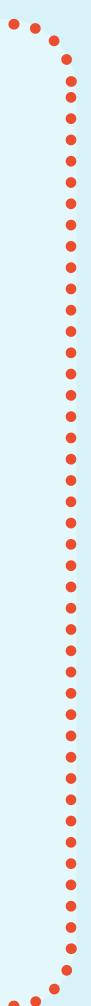


In 2021, Uganda became the first tropical country to make its National Forest Inventory available.









building partnerships



- CBIT Global coordination platform network of CBIT coordinators
- FAO Global Forest Resources Assessment (FRA) network of national correspondents
- Global Forest Observations Initiative (GFOI)
- Initiative for Climate Action Transparency (ICAT)
- Institut agronomique, vétérinaire et forestier de France (Agreenium)
- Intergovernmental Panel on Climate Change (IPCC)
- International Forestry Student's Association (IFSA)
- National Aeronautics and Space Administration (NASA)
- NFI Latin America and the Caribbean (LAC) network
- Regional organizations and processes involved in the Collaborative Forest Resources Questionnaire (CFRQ) • United Nations Development Programme (UNDP)
- United Nations Economic Social Commission for Asia and the Pacific (UN-ESCAP)
- United Nations Environment Programme (UNEP) and UNEP Danmarks Tekniske Universitet (DTU) Partnership
- United Nations Framework Convention on Climate Change (UNFCCC)





attention to the most vulnerable communities



Encouraging and tracking women's participation and empowerment



Connecting forest health to climate action

The inspiring story of the CBIT-Forest project coordinator: an interview with Rocio Condor, who encouraged women to pursue careers in environmental protection.



Empowering women to boost forest sciences

The article tells the story of Joanita Nabulime, a GIS Technician at the National Forestry Authority (NFA) of Uganda.



Indigenous peoples



Indigenous peoples paving the way for inclusive forest monitoring

Leaders from indigenous and local communities, from Ecuador, Peru, Colombia, and Panama, attended an event to launch the eLearning course and discuss their contributions to community-based forest monitoring (<u>included in lesson 1</u> of the eLearning course on forests and transparency)



Share of **female** participants in CBIT-Forest project activities

Pilot countries

Cote d'Ivoire: 23% Guatemala: 29% Honduras: 37% Lao People's Democratic Republic: 24% Thailand: 52% Uganda: 30%

MOOC

First edition (2020): **37%** Second edition (2021): **39%** Third edition (2021): **40%**

SELF-PACED eLearning course 39%

6 FRA SUB-REGIONAL WORKSHOPS 32%

Global webinars

15 July, 2020: 48%
21 July, 2020: 44%
23 September, 2020: 39%
11 November, 2020: 42%
17 March, 2021: 52%
7 July, 2021: 32%
17 November, 2021: 45%

Regional Workshops

13 October, 2020 (Spanish): 43%
15 October, 2020 (English): 25%
15 October, 2020 (French): 10%
10 March, 2021 (French): 35%
2 December, 2021 (Spanish, English): 42%







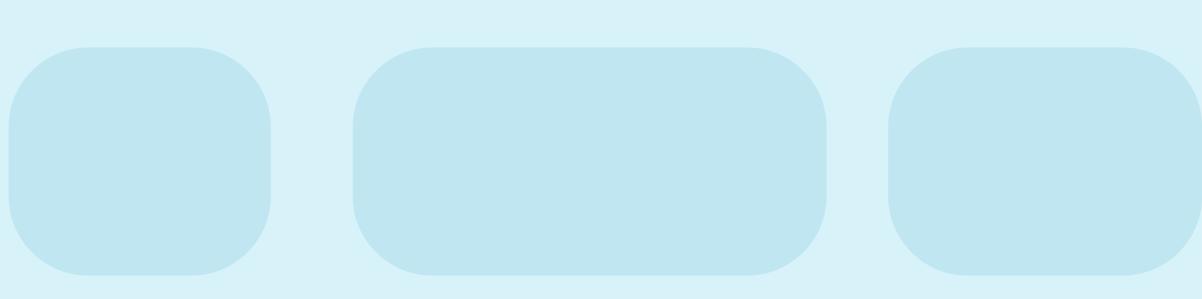


Lessons learned publication



English translation and dissemination of NFI LAC book





More outreach.. reaching the last mile!



Thank you!

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Contacts CBIT-Forest@fao.org



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Food and Agriculture Organizationof the United NationsViale delle Terme di Caracalla00153 Rome, Italy



