

based on a decision of the German Bundestag

NATIONAL FOREST MONITORING SYSTEMS FOR REDD+ REPORTING CAPACITY BUILDING WORKSHOP

28 NOVEMBER – 2 DECEMBER, 2016 FAO HEADQUARTERS, ROME, ITALY

INTERPRETATION WILL BE PROVIDED IN ENGLISH, FRENCH, RUSSIAN AND SPANISH

MONDAY 28/11	IRAQ ROOM (2 ND FLOOR BETWEEN BUILDING A AND B)	
08:00-08:30	Workshop registration	-
08:30-08:45	Workshop and agenda presentation	Danilo Mollicone/Giulio Marchi Lauren Flejzor
08:45-09:00	Opening address	Programme Coordinator, Forestry Department, FAO [IKI officer, TBC]
09:00-09:30	Brief introduction to the International Climate Initiative (IKI): project context, objective and outcomes	International Climate Initiative of the German Ministry of Environment, BMUB
09:30-10:00	Updates on Paris agreement and new reporting requirements for Non-Annex I Parties for particular reference to land use related activities	Karen Ortega Programme Officer, UNFCCC Danilo Mollicone
10:00-10:30	Support to forest and land use monitoring under UNFCCC: Open Foris and the capacity development perspective	Forestry Officer and Project Lead Technical Officer, Forestry Department, FAO
10:30-11:00	BREAK	
11:00-11:30	New development of TerraAmazon	Lúbia Vinhas Chief of Image Processing Division, National Institute for Space Research of Brazil, INPE Giulio Marchi
11:30-12:00	Current status and future development of Collect Earth	Geospatial Forestry Officer, Forestry Department, FAO Elizabeth Kaidong
12:00-12:30	Papua New Guinea: Collect Earth case study	PNG Forest Authority, Papua New Guinea
12:30-14:00	LUNCH BREAK	
14:00-16:00	"Discovery Day": Spatial Data Infrastructure in support of good land governance	(SHEIKH ZAYED CENTRE, ATRIUM) See Discovery Day Agenda

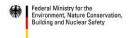
TUESDAY 29/1	I1 IRA	AQ ROOM (2ND FLOOR BETWEEN BUILDING A AND B)
08:30-09:00	Google Earth Engine introduction	Gino Miceli Senior Software Engineer, Google
09:00-10:30	Google Earth Engine hands-on training (sample cases, quanswers)	Alfonso Sánchez-Paus Díaz and Marcelo Rezende Collect Earth Product Manager and Geospatial Analyst and Trainer, Forestry Department, FAO
10:30-11:00	Bre/	AK











based on a decision of the German Bundestag

11:00-12:30	Google Earth Engine hands-on training (sample cases, questions and answers) Google Earth Engine training conclusion, questions and answers	Alfonso Sánchez-Paus Díaz and Marcelo Rezende Collect Earth Product Manager and Geospatial Analyst and Trainer, Forestry Department, FAO Collect Earth Team
13:00-14:30	LUNCH BREAK	
14:30-14:50	Country presentation – Morocco	Abdelmoula Lefhaili Ingénieur en chef au Service des Etudes et de l'Inventaire Forestier National (High Commissioner for Water and Forestry and for the Fight against Desertification, Morocco)
14:50-15:10	Country presentation – Tunisia	Kamel Aloui Ingénieur Principal Eaux et Forêts Chef de service : Inventaire et Evaluation, Direction Générale des Forêts, Tunisie
15:10-15:30	Country presentation – Algeria : Système de surveillance des forêts pour un processus REDD+ transparent et véridique - Collect Earth - Utilité et perspectives	Wahid Tefiani Chef de Bureau des Etudes d'Aménagement Forestier, Direction Générale des forêts, Algeria
15:30-16:00	Database for emissions reporting at Tier 1	Francesco Tubiello Senior Statistician, Statistics Division, FAO
16:00-16:20	Country presentation – Kyrgyzstan	Venera Surappaeva State Agency on Environment Protection and Forestry (SAEPF), Kyrgyzstan
16:20-16:40	Country presentation – Tajikistan: Land-Use and Forest Monitoring	Madibron Saidov Director of Forestry, Tajikistan Lobzang Dorji
16:40-17:00	Country presentation – Bhutan	Chief Forest Officer, Forest Resources Management Division (FRMD), Bhutan
17:00-17:30	Country cases discussion	Adia Bey Geospatial Analyst and Trainer, Forestry Department, FAO
18:00-19:30	SOCIAL EVENT (AVENTINO ROOM, 8TH F	LOOR)

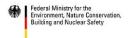
WEDNESDAY 30/11		KING FAISAL ROOM (D223)
08:30-09:00	UNFCCC capacity development initiative for Greenhouse Gas national inventories	Nalin Srivastava Programme Officer, UNFCCC
09:00-09:30	Land use representation and Greenhouse Gas national inventories	Valentyna Slivinska GHG Inventory Expert, Forestry Department, FAO
09:30-10:00	The MICCA programme countries' support for MRV of GHG emissions and removals in the AFOLU sector: national GHG inventories preparation and their QA and verification	Martial Bernoux Natural Resources Officer, FAO
10:00-10:30	SEPAL, System for Earth observation, data access, Processing and Analysis for Land monitoring	Erik Lindquist Forestry Officer, Forestry Department, FAO
10:30-11:00	Break	
11:00-11:30	Hands-on training on Open Foris Collect	Stefano Ricci/Alfonso Sánchez- Paus Díaz











based on a decision of the German Bundestag

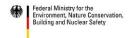
	0
Introduction to Open Foris Collect Mobile Introduction to Open Foris Calc	Collect Earth Product Manager/Open Foris Lead Developer, Forestry Department, FAO Daniel Wiel/Stefano Ricci Field Survey Specialists, Forestry Department, FAO Cosimo Togna Lead Developer of Open Foris Calc, Forestry Department, FAO
Other applications of Collect Earth	Marcelo Rezende Geospatial Analyst and Trainer, Forestry Department, FAO
LUNCH BREAK	
Country presentation – Argentina: Sistema Nacional de Monitoreo de Bosques Nativos de la República Argentina	Florencia Chomnalez and María Gabriela Parmuchi Unidad de Manejo del Sistema de Evaluación Forestal (UMSEF) - Dirección de Bosques - Ministerio de Ambiente y Desarrollo Sustentable - Argentina
Country presentation – Chile: Uso de Collect Earth en control de monitoreo de cambios del catastro del Bosque Nativo en Chile	María Verónica Oyarzún Director of Departamento Monitoreo de Ecosistemas Forestales, CONAF, Chile
Country presentation – Philippines: National Forest Monitoring Program: Potentials of Collect Earth Application in Philippines	Nelissa Maria B. Rocas Senior Forest Management Specialist, Senior Forest Management Specialist, Forest Management Bureau (FMB), Department of Environment and Natural Resources (DENR), Philippines
Application of Land-Use Change Information for GHG reporting - The use case of RRR+ Project	Fabio Pastorella Thünen Institute of Forest Ecosystems, Germany
Using Collect Earth to disentangle the effect of management and environment on tree cover and density of African savannas	Fabio Attorre Professor, La Sapienza University, Italy and Bruno Nhancale Local scientific coordinator of SECOSUD, Eduardo Mondlane University, Mozambique
Country presentation - Mozambique: MRV roadmap in Mozambique	Ivan Abdul Dula Remane MRV Focal Point, Mozambique
Country presentation – Uruguay: Sistema Nacional de Información y Monitoreo Forestal para un REDD+ Veráz y Transparente	Miguel Gonzalez Carlos Ingeniero Agronomo, División Evaluación e Información, Uruguay
Country presentation – Ghana	Yakubu Mohammed Forestry Comission, Ghana Adia Bey
Country cases discussion	Geospatial Analyst and Trainer, Forestry Department, FAO
	Introduction to Open Foris Calc Other applications of Collect Earth LUNCH BREAK Country presentation – Argentina: Sistema Nacional de Monitoreo de Bosques Nativos de la República Argentina Country presentation – Chile: Uso de Collect Earth en control de monitoreo de cambios del catastro del Bosque Nativo en Chile Country presentation – Philippines: National Forest Monitoring Program: Potentials of Collect Earth Application in Philippines Application of Land-Use Change Information for GHG reporting - The use case of RRR+ Project Using Collect Earth to disentangle the effect of management and environment on tree cover and density of African savannas Country presentation – Mozambique: MRV roadmap in Mozambique Country presentation – Uruguay: Sistema Nacional de Información y Monitoreo Forestal para un REDD+ Veráz y Transparente Country presentation – Ghana











based on a decision of the German Bundestag

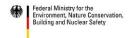
THURSDAY 1/	12	KING FAISAL ROOM (D223)
08:30-09:30	Global Assessment outputs toward the release of the LOUD data (Land Use Open Data)	Danilo Mollicone Forestry Officer and Project Lead Technical Officer, Forestry Department, FAO
09:30-10:00	Trees, forests and land use in drylands: The first global assessment	Chiara Patriarca Forestry Department, FAO
10:00-10:30	Drylands data: land restoration opportunities in the Great Green Wall area	Nora Berrahmouni Forestry Officer, Forestry Department, FAO
10:30-11:00	Break	· ·
11:00-11:20	Country presentation - Laos	Soukanh Bounthabandid Deputy Director of Forest Inventory and Planning Division, Ministry of Agriculture and Forestry, Lao PDR Ali Mwanzei System for Land based Emissions
11:20-11:40	Country presentation – Kenya: SLEEK programme	System for Land-based Emissions Estimation in Kenya (SLEEK), Ministry of Environment and NR
11:40-12:10	Land Cover for Climate (LC4Climate)	Beverly Friesen Former Senior Manager, U.S. Geological Survey Jean Parcher Former Senior Project Manager, US Geological Survey and US Department of Interior
12:10-12:40 12:40-13:00	NASA SERVIR mission to support land monitoring in developing countries UNREDD: Present and Future	Eric Anderson (remote) SERVIR-Mekong Regional Science Coordination Co-Lead and Water Related Disaster Thematic Service Area Lead, NASA SERVIR Inge Jonckheere, Forestry Officer, Forestry
12.10 10.00	OTT LEBE. I TOOGIT WHAT WANTE	Department, FAO
13:00-14:30	LUNCH BREAK	
14:30-16:30	Project new phase planning	Plenary discussion moderated by Danilo Mollicone Forestry Officer and Project Lead Technical Officer, Forestry Department, FAO
16:30-17:00	Workshop final address	Douglas Muchoney Chief, Policy and Resources, Forestry Department, FAO Danilo Mollicone
17:00-17:30	Workshop conclusion	Forestry Officer and Project Lead Technical Officer, Forestry Department, FAO











based on a decision of the German Bundestag

FRIDAY 2/12	CUBA ROOM (B224), FOA E-LAB (C762) (WITHOUT INTERPRETATION) AND TCI MEETING ROOM D532 (MORNING ONLY)	KING FAISAL ROOM (D223) (WITHOUT INTERPRETATION)
08:30-09:00 09:00-09:30 09:30-10:00 10:00-10:30	Individual country meetings to plan future activities	Collect Earth full day training
10:00-10:30	Break	Break
11:00-11:30 11:30-12:00 12:00-12:30 12:30-13:00	Individual country meetings to plan future activities	Collect Earth full day training
13:00-14:30	LUNCH BREAK	LUNCH BREAK
14:30-15:00 15:00-15:30 15:30-16:00 16:00-16:30 16:30-17:00 17:00-17:30	Individual country meetings to plan future activities	Collect Earth full day training

PLEASE BRING A LAPTOP AND SIGN UP AS EARTH ENGINE DEVELOPER AT LEAST THREE DAYS IN ADVANCE:

- HTTPS://EARTHENGINE.GOOGLE.COM/SIGNUP
- SPECIFY "COLLECT EARTH TRAINING" IN THE DESCRIPTION



