

& country capacity development.

Side event @ UNFCCC SB44 in Bonn 20 May 2016

Agenda



Session Chairs:

Tom Harvey (Global Forest Observations Initiative Office) Frank Martin Seifert (European Space Agency)

Introduction to GFOI, Tom Harvey (GFOI Office)

GFOI Space Data Coordination and R&D Component Frank Martin Seifert (ESA and Co-chair of GFOI Space Data Coordination)

Methods and Guidance Document (MGD) and REDDcompass Jim Penman (Chair of MGD Advisory Group)

Coordination of Capacity Building

Tom Harvey (GFOI Office) on behalf of Inge Jonckheere (UNREDD)

MRV Status and REDD+ Plans in Cameroon

Rene Siwe (REDD+ Technical Secretariat at the Ministry of Environment Cameroon)

Panel Discussion





GFOI: what is it?





GFOI: why is it needed?





Partners



- Founded under Group on Earth Observations (GEO) in 2011
 - First work plan was 2012-13.
 - Operational ever since.
- Lead partners: Australia, Norway, USA, FAO & **CEOS**
- > Experts from UNFCCC, IPCC, World Bank FCPF, GOFC-GOLD, universities, experts and other.

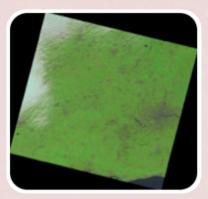
GFOI Components













Space Data

- GFOI works with space agencies through CEOS to ensure the longterm, global acquisition of core satellite data
- helps countries meet their individual data needs

Capacity Building

 GFOI provides capacity building in cordination with others such as UN-REDD. It supports the use of satellite and ground data to monitor forests, and estimate GHG emissions.

Methods and Guidance

 Guidance on integrating remotesensing and groundbased observations for estimation of emissions and removals of greenhouse gases in forests.

R&D Coordination

 Identifying and promoting R&D needed for improved practical, global implementation of National Forest Monitoring

GFOI Office at FAO, Rome

 Coordination and Management