



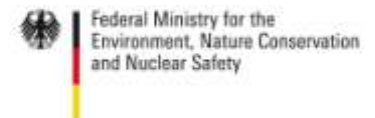
Capacity Development for REDD+

- CD REDD -

**REDD+ Day at FAO
Rome, 7th of May 2012**



On behalf of



of the Federal Republic of Germany

Overview

- Background on the Rainforest Coalition
- Context and objective for CD-REDD
- Project properties
- Our approach
- Our work plan and the training sequence
- The cooperation between the FAO and CD-REDD



The Coalition for Rainforest Nations

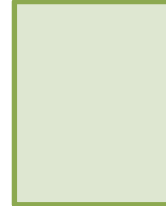
- The Rainforest Coalition is primarily a diplomatic effort which brings together talent from across government, academia and industry to address the complex issues surrounding environmental sustainability specific to tropical rainforests.
- CfRN is comprised of developing nations with tropical rainforest resources. Membership covers the three largest tropical forest areas (Amazonia, Congo Basin and New Guinea) and includes also other important nations with rainforest resources.
- It functions as an intergovernmental organization, with a Secretariat in New York City, that operates as a forum which seeks to facilitate consensus within the participating Coalition Nations on issues related to domestic and international frameworks for rainforest management, biodiversity conservation and climate stability.

The CfRN's CD-REDD team



Till Neeff

- Team leader
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Open position

- Senior technical officer
- To be determined



Mihaela Secrieru

- Project coordinator
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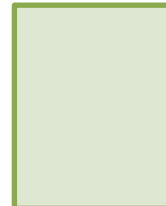
Steffen Lackmann

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Ivana Dragna

- Logistics officer
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The NY-based CfRN team

Context and objective

REDD+
rewards
mitigation
actions

MRV

National
GHG
Inventories

Enhance
technical
capability in
developing
countries so
they will be
ready to
report
national
GHG
inventories
for REDD+

Key project properties

Phase I 07/2008-12/2009

€750.000 from BMU & GIZ

Global level

CfRN

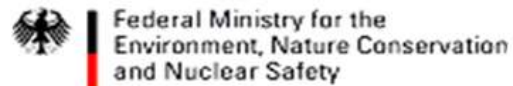
Phase II 10/2009-08/2013

€3.0m from BMU & GIZ

Global-level and 14 project countries

CfRN, vTI, EPA, FAO

Institutions



Federal Ministry for the
Environment, Nature Conservation
and Nuclear Safety

giz

**Global
activities**

**Country-level
activities**

UN-REDD
PROGRAMME



vTI
Johann Heinrich
von Thünen-Institut



Project countries



CfRN cluster



Argentina



Dominican Republic



Ecuador



Ghana



Guyana



Liberia



Nigeria



Suriname



Botswana



Malawi



Namibia



vTI cluster



South Africa



Tanzania



Zambia

Our approach to building a national GHG inventory

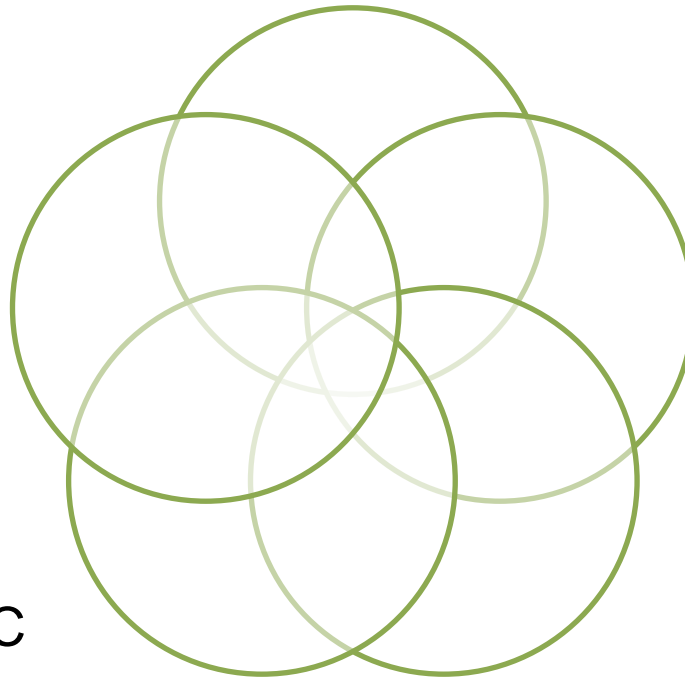
Stepwise learning
by doing

Using a
standard set of
tools

Starting with
current technical
skills and
available data

Based on IPCC
guidelines

Gradually and
continuously
improve



Indicators

Build in-country capacity to prepare a national GHG inventory for emissions and removals related to the AFOLU sector, with focus on forest-related GHG fluxes in 14 selected developing countries by 2013

70% participants of the CD-REDD II training activities apply the learned methods and tools in their countries

70% of participating countries submit a draft report on a Tier 1 GHG inventory in the land management sector

70% of project countries nominate candidates that participated in the training activities for the UNFCCC Roster of Experts

Outputs

Build in-country capacity to prepare a national GHG inventory for emissions and removals related to the AFOLU sector, with focus on forest-related GHG fluxes in 14 selected developing countries by 2013

Up to 5
global
workshops

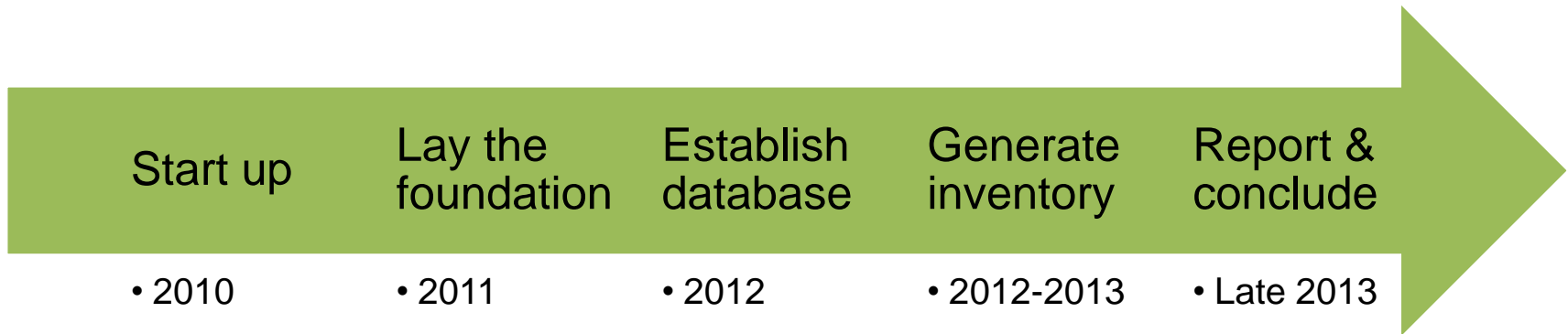
Up to 6
regional
workshops

Up to 32 in-
country
trainings

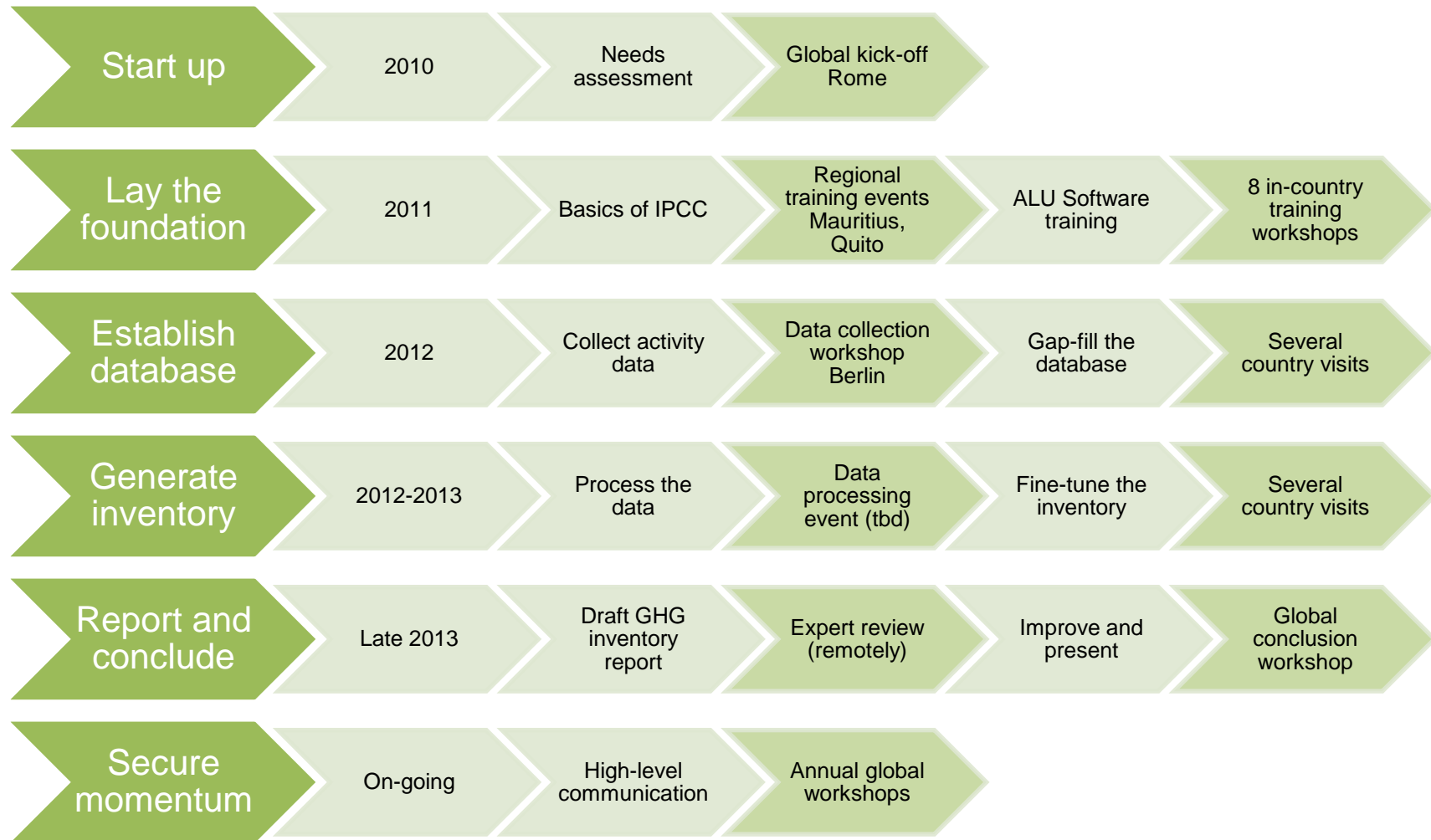
Build an
online
training
course

Review the
inventory
reports

The training sequence



The training sequence: zoom in



Our next important milestone: the Berlin workshop

Logistics

- Two regional sessions
- 35 delegates in Berlin for 5 days
- Up to 9 technical specialists from CfrN, vTI, EPA, CSU, FAO
- FAO participates and supports preparation and training

Goal: set up the inventory structure

- Design the inventory's stratification
- Compile activity data
- Identify key data gaps
- Define next steps for filling data gaps

Approach: set of assisted sessions

- Develop stratification for land management
- Land cover change
- Management of forest land
- Agriculture and grassland management

Cooperation between the FAO and the CD-REDD project

FAO hosts the Rome-based CD-REDD team

Exploring use of FAO data as global defaults in GHG inventories

Exchange regarding the EPA's ALU inventory package

FAO co-organized the CD-REDD kick-off (Rome, 01/2010)

FAO regularly attends CD-REDD's global level events

Possibly step up joint activities



Preparation and follow-up

Preparation: compile required inputs

- Inventory teams collect input data for work in Berlin
- CD-REDD team compiles global default data

Berlin: regional data collection workshop

- Design the inventory's stratification
- Input most important activity data into workbook
- Identify key data gaps
- Define next steps for completing workbook and filling data gaps

Follow-up: continue work

- Carry out action items identified in Berlin

Gap-fill: visit countries after 2-3 months

- Fill data gaps
- Finalize workbook