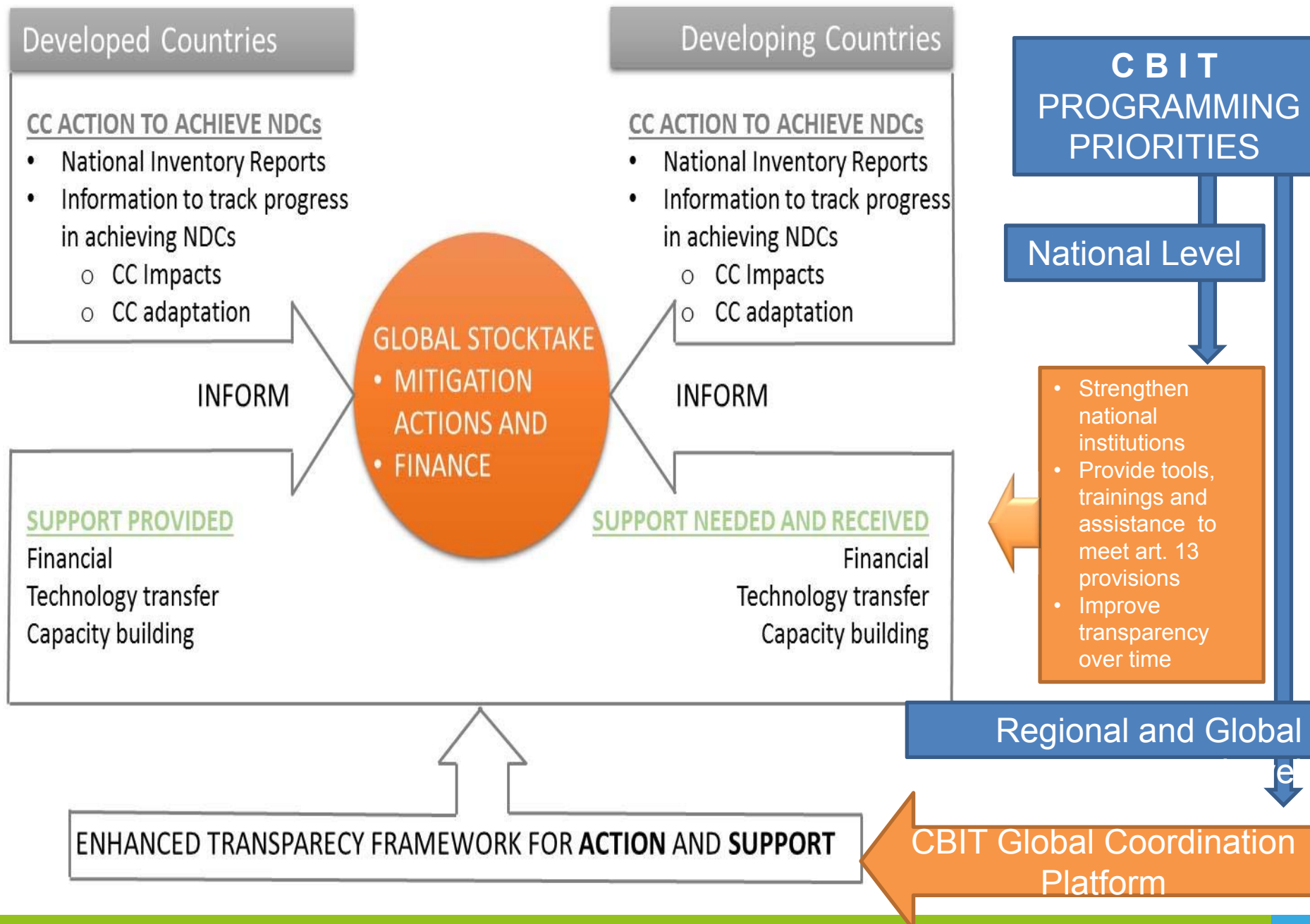


UN Environment and UNEP DTU Partnership

*Support to the Implementation of the
Capacity Building Initiative for
Transparency - CBIT*

Miriam Hinostroza
Head of Programme
Low Carbon Development





CBIT Global Coordination Platform

https://www.cbitplatform.org

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HOME PROJECTS KNOWLEDGE CORNER ▾ EVENTS ABOUT

gef UNEP DTU PARTNERSHIP UN environment UN CTU Transparency GLOBAL SUPPORT PROGRAMME

WELCOME!
This platform facilitates coordination and knowledge management for the Capacity-building Initiative for Transparency.
[KNOW MORE](#)

CBIT PROJECTS
Select a country on the map or use the search

Search a country ▾

STATUS

- Concept approved 34
- Project approved 1
- Under implementation 6
- Concluded 0
- No project

- Coordination of the implementation of CBIT projects
- Overall knowledge management of the initiative CBIT



Good situational awareness
for practitioners
implementing CBIT projects

Coordination of the implementation of CBIT projects



TITLE

Capacity building initiative for transparency (CBIT) Global Coordination Platform

OBJECTIVE

To establish a global CBIT coordination platform to support the implementation of the Paris Agreement

GEF PROJECT DETAILS

[See in GEF website](#)

PROJECT PROPOSAL

[See in GEF website](#)

STATUS: Under implementation

CONCEPT APPROVAL: 4 November 2016

PROJECT DOCUMENT APPROVAL: 3 August 2017

START DATE: 1 January 2018

END DATE: Pending

IMPLEMENTING AGENCIES: [UN Environment](#)
[United Nations Development Programme](#)

EXECUTING AGENCIES: [UNEP DTU Partnership](#)

PROJECT OUTCOMES

Enhanced coordination and best practice sharing for transparency practitioners through the establishment of a web-based coordination platform

Information sharing enhanced through regional and global meetings

Needs and gaps identified for enhancing transparency systems and CBIT coordination

STAKEHOLDERS

GEF implementation agencies

Other support initiatives

Countries with CBIT projects

Development partners

Parties to the UNFCCC

KNOWLEDGE MANAGEMENT APPROACHES

Relevant information will be sourced from existing projects and initiatives, in complement to additional efforts

Make knowledge available in a centralized, user-friendly fashion through the platform and coordination and outreach events

Organize workshops to increase information sharing

Conduct webinars

Publish publications aiming at building capacity for stakeholders

Capturing information about project status and implementation of project activities

PROJECT IMPLEMENTATION *Last updated on 10 December 2018* ^

PROGRESS

<To be provided by project focal point>

STATUS OF PROJECT OUTPUTS AND ACTIVITIES

1.1 Enhanced coordination and best practice sharing for transparency practitioners and donors

1.1.1 A web-based coordination platform on transparency designed and operational

A1. Design website

90% COMPLETE

A2. Programme website

85% COMPLETE

A3. Maintain and update the technical content of the website

80% COMPLETE

Coordination of the implementation of CBIT projects

OTHER TRANSPARENCY INITIATIVES IN THE COUNTRY ^

TITLE

[REDD+ Programme](#)

START DATE

1 January 2013

END DATE

SUMMARY

The REDD+ programme support plans to: establish a national forest GHG inventory; adapting MRV to REDD+ requirements; collection and assessment of activity data; development of a national forest management system REDD+ web portal; draft of REDD+ strategy and implementation plan; establish national forest reference emission level; and draft REDD+ implementation frameworks.

DETAILED INFORMATION

TITLE

[NDC Partnership](#)

START DATE

1 September 2017

END DATE

SUMMARY

Support for the preparation of the NDC Partnership Plan for the country, and provision of two technical advisors: one advisor is positioned at the National Planning Authority, to support the development of project proposals, and the alignment of national performance indicators with the NDC and SDGs; and the other is positioned at the Ministry of Water and Environment to facilitate the development of implementation of the NDC Partnership Plan.

DETAILED INFORMATION

TITLE

[Global Green Growth Institute Support](#)

START DATE

1 January 2017

END DATE

SUMMARY

Support to establishment of MRV and capacity-building.

DETAILED INFORMATION

Capturing
information about
other
transparency
initiatives in the
countries

Overall knowledge management of CBIT

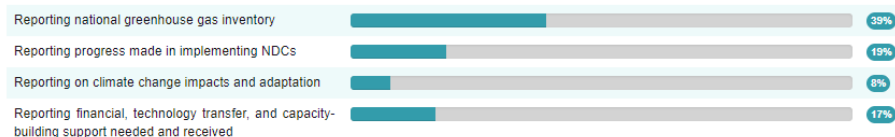
STATE OF NATIONAL TRANSPARENCY SYSTEMS ^

RESULTS OF SELF-ASSESSMENT TOOL

[About the self-assessment tool](#)

Level of capacity

11-2018



COUNTRY INFORMATION ^

OTHER TRANSPARENCY INITIATIVES IN THE COUNTRY ^

Self-assessment tool

Capturing information about transparency capacities in the countries

NATIONAL GREENHOUSE GAS INVENTORY

This section asks about the arrangements for inventory activities, data collection activities, and methodologies used in the inventory.

Part A: Questions about the institution with overall responsibility for national GHG inventory.

1. Regarding the existence of an institution with overall responsibility for the preparation of the national GHG inventory, how do you describe the current situation?

*

- ☒ There is an institution or entity that coordinates the planning and implementation of inventory.
- ☐ No institution or entity exists to coordinate the planning and implementation of inventory.
- ☐ Other. Please explain.

Please explain your choice of "Other".

2. Does the institution with overall responsibility for the preparation of the national GHG inventory have previous experience with coordinating and implementing national GHG inventory activities?

- ☐ No previous experience
- ☐ Less than 1 year of experience
- ☐ 1 to 3 years of experience
- ☐ 4 to 5 years of experience
- ☒ More than 5 years of experience

3. Does the institution with overall responsibility for the preparation of the national GHG inventory have authority or mandate to coordinate the inventory activities?

- ☐ There is no mandate
- ☐ There is a mandate under preparation
- ☐ The institution has an informal mandate that is partially followed
- ☐ The institution has an informal mandate that is followed by all
- ☒ The institution has a formal mandate
- ☐ Other. Please explain.

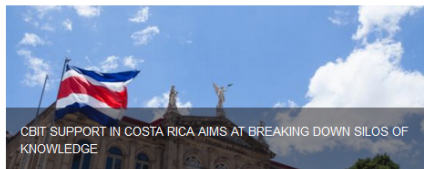
Please explain your choice of "Other".

Overall knowledge management of CBIT

Perspectives
Capturing
countries' ongoing
experiences with
CBIT

HOME PROJECTS KNOWLEDGE CORNER • EVENTS ABOUT

KNOWLEDGE CORNER > PERSPECTIVES




CBIT SUPPORT IN COSTA RICA AIMS AT BREAKING DOWN SILOS OF KNOWLEDGE

DATE PUBLISHED 25 September 2018

CLIMATE TAGGER

Costa Rica, agriculture, carbon, carbon neutral, climate change, coffee, corporate reporting, emissions, energy, global climate, greenhouse gas emissions, livestock, ministries, NAMA, private sector, projects, sustainable livelihoods approaches, transparency, transport



CBIT SUPPORT MEANS MORE INTEGRATED WORK AMONG THE GOVERNMENT AND A LONG-TERM VISION FOR CHILE

DATE PUBLISHED 23 July 2018

CLIMATE TAGGER

Chile, adaptations, assessment of the status quo, building types, carbon, climate change, climate change adaptation, climate change mitigation, corporate reporting, CHG Inventories, global climate, greenhouse gas emissions, implementation, measurement, reporting and verification, ministries, monitoring, projects, rail transport, transparency, funds, carbon budget

KNOWLEDGE CORNER > PERSPECTIVES > CBIT SUPPORT IN COSTA...

TITLE

CBIT SUPPORT IN COSTA RICA AIMS AT BREAKING DOWN SILOS OF KNOWLEDGE

For Costa Rica, CBIT support goes beyond a more transparent way of doing GHG inventories. It's about creating value for different ministries, and helping the private sector and civil society understand what the government is doing with regard to climate change. The way of doing this is providing open access to the data of the national system of metrics in climate change (SINAMECC).

Interview with Agripina Jenkins Rojas, from the Climate Change Office of the Ministry of Environment and Energy of Costa Rica

Costa Rica has been very active in climate change and environment, and also in taking steps also on transparency of climate actions. Why is it important for Costa Rica to strengthen its climate transparency system?

I will make a little bit of history regarding this why. Costa Rica has a history of an environmentally friendly country and, when we were in the imminence of having the Paris Agreement, one of the first things we decided, as a country, was to

0
☆☆☆☆☆
RECOMMENDATIONS
YOU ☆☆☆☆☆

0
COMMENTS

Overall knowledge management of CBIT

Events catered to practitioners in transparency

NEXT EVENTS

2018

NOVEMBER

- | | |
|-----------------|---|
| 27
TUESDAY | Webinar: Tracking Policy Implementation
27 November 9:00AM to 10:00AM, America/New_York
Online |
| 20
TUESDAY | Webinar: Experiences and Tools for BUR and ICA
20 November 9:00AM to 10:00AM, America/New_York
Online |
| 15
THURSDAY | Webinar: Good practices and lessons learned - Reporting information on financial support needed and received in NC/BUR
15 November 10:00AM to 10:45AM, Europe/Copenhagen
Online |
| 14
WEDNESDAY | Webinar: Shift Mode of Freight Transport from Road to Rail or Water.
14 November 3:00PM to 4:00PM, Europe/Berlin
Online |

FORUM

FORUM

Feedback on the CBIT Platform

Discussion about this platform, its organization, how it works, and how we can improve it.

TOPICS	POSTS	LAST POST
0	0	n/a

Opportunity for
peer exchange
 within the
 community of
 practitioners
 engaged in CBIT

Overall knowledge management of CBIT

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[KNOWLEDGE CORNER ▾](#)
[EVENTS](#)

Webinars for practitioners engaged in CBIT

KNOWLEDGE CORNER > CBIT WEBINARS



Webinar: How to increase capacities in developing countries to support long-term climate strategies?

SPEAKERS

Nelson Mojarro Gonzalez, Christophe F. Rynikiewicz

DATE

27 June 2018

TAGS

[long-term strategies](#)
[capacity-building](#)
[low carbon development](#)

[MORE INFO](#)

LIBRARY

Please, begin your search using a keyword or the filters below.

Enter a keyword

Search

Resource type

Sector

Language

Guide (6)

Select

Select

Last updated 16

TITLE	RESOURCE TYPE	AUTHORS	SECTORS	PUBLISHED DATE
Accounting of Nationally Determined Contributions ☆☆☆☆☆	Guide	Jakob Graichen Daniel Blank	Crosscutting	2018
A Beginners Guide to Emissions Accounting in Transport ☆☆☆☆☆	Guide	Daniel Bongardt Christopher Liss Chuck Kooshian	Transport	2018
Guidance for setting up and enhancing national technical teams for GHG inventories in developing countries ☆☆☆☆☆	Guide	Luis de la Torre Emelie Ohlander Morten Pedersen Jessica Wade-Murphy	Crosscutting	2017

Library
Collection of
guidelines
and good
practices

Transparency Snapshots





The purpose of the snapshot is to promote best practices for climate transparency through knowledge sharing. The snapshot will provide:

- update on the status of CBIT projects globally
- in-depth analyses of the global CBIT project portfolio
- share stories from countries with CBIT projects under implementation
- section with an overview of transparency news from partners

✓ First issue will be out on early January 2019.

Support to CBIT country proposals

PIF - Project Identification Form	PPG - Project Preparation Grant		Implementation	
	Country	USDM *	Country	USDM*
 Lesotho	 Antigua & Barbuda	1,2	 Chile	2,1
 Maldives	 Argentina	2,4	 Costa Rica	3,9
 Mauritania	 Azerbaijan	1,7		
 Tanzania	 Dominican Republic	1,5		
 Thailand	 Honduras	1,2		
 Turkmenistan	 Georgia	1,1		
	 Lao	1,4		
	 Panama	1,0		
	 Peru	1,9		
	 Sierra Leone	1,5		
	 Swaziland	1,3		

* Total Project costs, including: co-financing:

UNEP - UDP Support to

Transparency



Establish/enhance national MRV systems - supported by sustainable institutional and legislative arrangements. Partnering with existing institutions to improve current capabilities to ensure that the capacities build remain within the country



Capacity building - based on existing knowledge and feedback from developing countries to create guidance and tools that can be applied to a wide range of circumstances and establish requirements that encourage transparent and reliable estimates of impacts.



Regional and global **knowledge management** - facilitating dissemination and sharing including peer-to-peer exchange, knowledge facilitation, e.g. identification of good practices, development of tools and guidance, complementary e-learning/webinars.



New approaches to data generation, collection, analysis and report for evidence based decision making - Approaches in line with technology advances; research and innovation to improve the reliability, availability and accurateness of data.



Connecting and Networking - work with organisations and stakeholders at all levels and across diverse networks, including in the private sector, academia and civil society.

Climate Transparency Centre

IN Environment, UDP supporting tailored country activity packages; providing relevant tools training and assistance to meet the provisions stipulated in Article 13 of the Paris Agreement

Leading Institution in research and capacity building

- UDP is an international knowledge reference Centre for climate change and sustainable development, with 27 years of experience and with activities in over 68 countries

Implementing Agency for ICAT (Initiative for Climate Action Transparency)

- Currently implementing country activities for national Transparency Frameworks; supporting National MRV systems; developing methodologies; guidebooks, and tools for information systems.

Managing the CBIT global coordination platform

- Focusing on knowledge sharing and capacity building, mapping transparency gaps and needs of developing countries and coordinating donor support and country activities.

Thank you!!

Vísti, Join us, Participate:



<https://www.unenvironment.org/>



<http://www.unepdtu.org/>

INITIATIVE FOR
**Climate Action
Transparency**

<https://climateactiontransparency.org/>

CBIT CAPACITY-BUILDING INITIATIVE
FOR TRANSPARENCY
GLOBAL COORDINATION PLATFORM

<https://www.cbitplatform.org/index.php/>



<http://www.transparenciaclimatica.org/>

Contact: milh@dtu.dk