

MANDATED EVENT:

Regional online workshops on support available to developing country Parties

for preparing their biennial transparency reports and enhancing sustainable institutional capacity and national reporting systems within their governments for implementing the ETF, and in providing guidance on the application process for transparency-related projects

15-18 April 2024

Programme

WELCOME REMARKS

15 min

Mr. Nabeel Munir, SBI chair

Mr. Shahin Shahyarov, Incoming Presidency

Mr. Donald Cooper, UNFCCC Secretariat

10 min

OPENING:

Scene setting presentation by UNFCCC secretariat

SESSION 1:

60 min

Support available to developing country Parties:

- Presentations by support providers
- Moderated Q & A session

15 min Health break

SESSION 2:

80 min

Moderated discussion on the application process for transparency-related projects:

- PART A: Perspective by country representatives
- PART B: Perspective by support providers



10 min KEY TAKEAWAYS AND CLOSING

Housekeeping rules



Microphones muted

Participants are kindly asked to keep the microphone muted unless given the floor to speak.



Use of cameras

The moderator and speakers will use a camera. Participants are not required to use cameras.



Asking for the floor

to join discussions and to raise questions, participants are kindly asked to ask for the floor by raising hand function.



Giving the floor

The moderator will give the floor to participants, based on the lineup.



Using the chat function

Participants can use the chat function to ask questions, to contact the moderator or other participants.



Plenary discussions

Mentimeter will be used to collect feedback and responses https://www.menti.com/





Regional online workshops on support available to developing country Parties

for preparing their biennial transparency reports and enhancing sustainable institutional capacity and national reporting systems within their governments for implementing the ETF, and in providing guidance on the application process for transparency-related projects

Welcome Remarks



Amb. Nabeel Munir, SBI Chair



Shahin Shahyarov, Incoming COP Presidency



Donald Cooper, Director, UNFCCC



Scene setting presentation

Dubai outcome on provision of financial and technical support for ETF

Jigme, Manager, UNFCCC secretariat
15 April 2024

Dubai outcome





Raise awareness of opportunities for support for reporting under the Paris Agreement



Delivery

Ensure that technical support and training is made available to developing country Parties for reporting under the Paris Agreement



Collaboration

Facilitate regional cooperation for promoting exchange of experience, lessons learned and best practices and networking among Parties

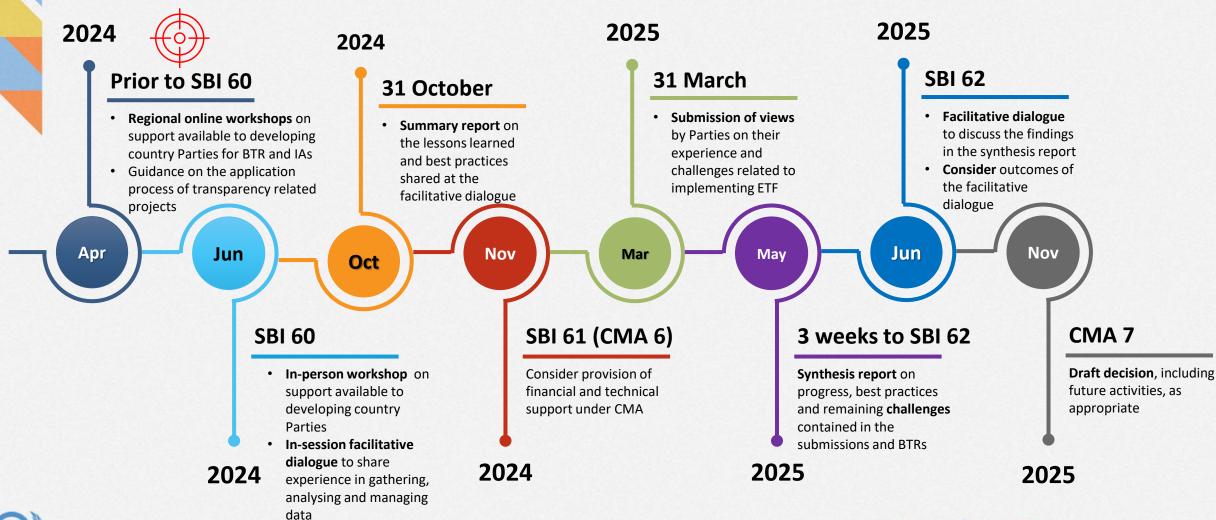


Coordination

Promote better coordination of information on channels of support for implementation of the enhanced transparency framework



Dubai outcome





Coordination and collaboration in delivering support for ETF





Bilateral agencies



GEF and its implementing agencies



Parties



Constituted Bodies



Multilateral agencies, programmes, initiatives, etc.



UN agencies

Raising
awareness on
transparency
and benefits of
ETF
implementation

Generating a global momentum for Parties to prepare and submit BTRs in a timely manner Operationalizing and leveraging support for developing country Parties

Offering technical support and training

Promoting
exchange of
experience,
lessons learned,
best practices and
success stories





Thank you.

www.unfccc.int



Session 1:

Support available to developing country Parties

Presentations by support providers

15 April 2024





Session 1

Global Environment Facility

Mr. Esteban Bermúdez Forn 15 April 2024

Support provided by the GEF to the ETF



The GEF is strongly committed to supporting the Paris Agreement's implementation and its ETF



Report

BTR and NC preparation

- 138 BTRs in 99 countries, totaling \$94.8M *
- \$145M available during GEF-8 (2022-2026)
- Modalities: stand-alone, combined BTR/NC, top-up



Capacity

Capacity-building Initiative for Transparency (CBIT)

- 96 projects in 88 countries, totaling \$159.6M *
- \$75M available during GEF-8
- Countries can request subsequent support



Global Support

CBIT Global Support Program Thematic CBIT global projects

- CBIT-GSP
- CBIT-Forest 2 started implementation in 2024
- CBIT-AFOLU+ was technically cleared *





Key considerations and lessons learned





Increased resources. \$220 million for ETF in GEF-8 (up from \$165 million in GEF-7)



Updated cost structure. Indicative cost structure of BTRs updated from July 1, 2022 (Information note GEF/C.62/Inf.15)



Bundled Reports. Countries can access two BTRs and one NC (as applicable) as part of the same EA project



Growing demand. Growing demand for BTRs towards 2024 deadline as well as CBIT2 projects



Synergies. Interlinkages and alignment between BTR, CBIT projects, and NDC 3.0



Sharing of lessons learned and best practices during ETF workshop, SB58, 2023a







Thank you.

More information at:

https://www.thegef.org/what-we-do/topics/transparency

https://climate-transparency-platform.org/



Session 1

United Nations Development Programme UNDP Climate Promise

Ms. Thania Eloina Felix Canedo 15 April 2024

Overview of Support Initiatives, Activities, Tools



Access to GEF funds: Quality assurance of the project design development and implementation oversight services for NC, BTR and CBIT projects

How? Send request to respective UNDP Country Office

Technical In-country and Regional Support: for lusophone and francophone developing countries

- Technical Support to improve MRV and transparency systems: institutional arrangements, data collection, digital transparency systems
- Trainings for GHG Inventories and tools: IPCC, LEAP, GACMO, and other ETF reporting tools
- Quality review for the GHG Inventories, NC and BUR reports
- Support to Technical Expert Review and FMCPs: Assist countries in responding to comments
- Capacity development and knowledge exchange: National and regional trainings and South/South exchanges, support to COP and SB delegations



<u>How?</u> Contact respective UNDP CO, Transparency network coordinator, Submit <u>Transparency-helpdesk-concept-note</u>

Achievements:

- 47 countries supported via CC
 Enabling Activities, including 30 BTR1,
 20 BTR2 already approved
- > 24 CBIT national projects
- 23 countries have received in-country targeted trainings
- ➤ 6 regional workshops delivered in partnership with #T4T
- ➤ 1 COP clinic: 3 technical workshops + 23 "clinics"
- 1 Digital Public Good for NDC Tracking
- Pioneering L&D reporting with real case study
- Support to Climate Scanner tool (INTOSAI)
- Key partner of #T4T: UNEP GSP, PATPA, UNFCCC, GEF, ICAT





Considerations

- Access to GEF resources: ongoing basis, based on GEF eligibility criteria, GEF programming directions and available modalities, UNDP-GEF programming policies, including capacity assessment and selection of appropriate implementation modality.
- <u>Technical support</u>: ongoing basis, Lusophone and Francophone network countries prioritized, other countries supported based on availability, considering commitment and ambition of the Government, as reflected in the NDCs, quick assessment of delivery risks/lack of ongoing bilateral and multilateral portfolio in the UNDP CO and Govt, alignment with country priorities, synergies and no duplication with other support.

Good Practices

- Early request, regular communication and proper understanding of UNDP-GEF policies and requirements for programming are key for timely access to GEF resources.
- Use of **Bundled (2 BTRs + 1 NC) modality to avoid gap** between reporting and sustain capacity/teams.
- CBIT portfolio to enhance capacities for ETF and complement reporting with robust Institutional arrangements and NDC tracking systems.
- Align BTR with NDC revision cycle.
- Through technical support, countries are unlocking bottlenecks in accessing GEF funds and implementing NCs, BTRs, BUR projects
- Through technical support on the GHG Inventories, quality reviews of BURs, NIR, REDD+ Annex, support in responding to the comments and recommendations in TA/ICA and TER/FMCPs, countries unlock and submit their reports without further delays.
- Through in-country technical trainings, countries establish national expertise, and the trained experts multiply trainings at national and local level.
- Through technical support to climate negotiators for SBs and COPs, developing countries become more vocal and empowered in representing their priorities at country and regional level
 #Together4Transparency



Key considerations and lessons learned





Key lessons in Enhancing climate change transparency

- 1. The common **strengthening and use of information** leads to quality and efficiency.
- 2. The ability to sustain qualified national human capacity plays a significant role in the magnitude of enhanced transparency that is achieved.
- **3.** Regional programs and networks make a difference when it comes to enhanced transparency outcomes.
- Digital systems and tools are significantly increasing efficiency and their use is growing.
- 5. Collaboration and coordination of activities save resources that can be used for greater transparency enhancement.
- **6. Collaboration among national stakeholders** allows for continued capacity.
- **7. Knowledge sharing** is paying dividends.
- 8. International knowledge and skills are still needed to advance enhanced transparency.
- **9. Gender and youth inclusion** drives enhanced transparency and climate action.
- 10. Interoperable **capacity-building** increases the quality and efficiency of enhanced transparency.

 #Together4Transparency





Thank you.

https://climatepromise.undp.org/what-we-do/areas-of-work/transparency



Session 1

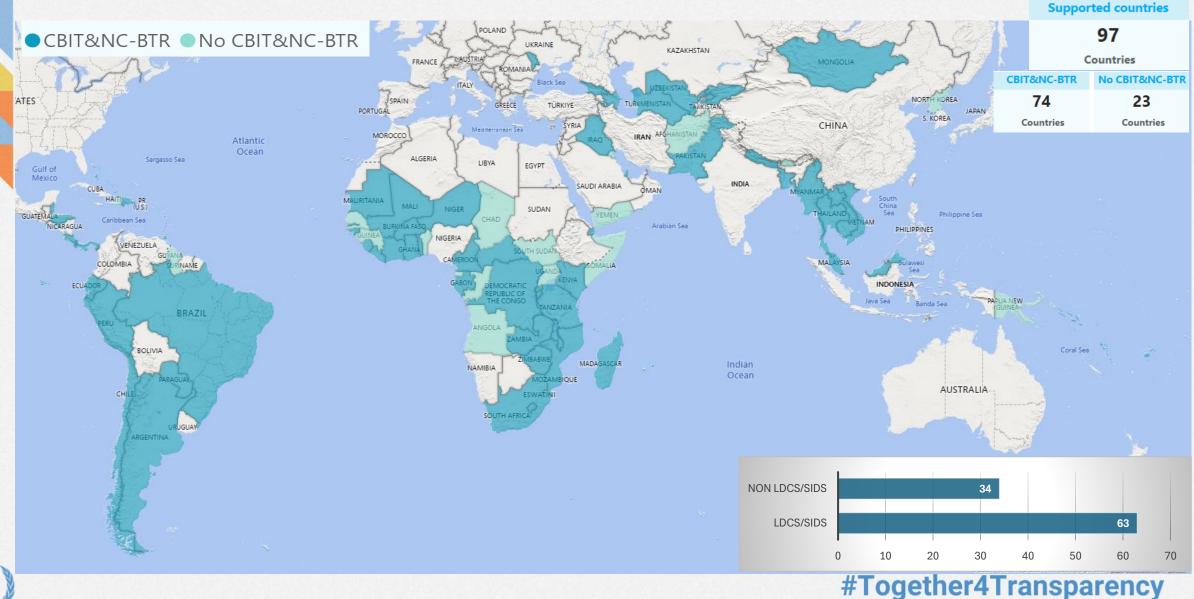
UNEP - UN Environment Programme

Support on Reporting and Capacity Building Under the UNFCCC & PA.

Ms. Suzanne Lekoyiet 15 April 2024

Overview of Support Initiatives: - **UNEP's Support to National Governments on Transparency**

The Global Support Programme (CBIT-GSP) Initiative through UNEP-CCC to be presented





Overview of Support Initiatives: - Regional Distribution. CBIT&NC-BTR and NC&BUR



Latin America and the Caribbean

| | NORTH AIVIERICA | |
|----------------|-----------------------|----|
| | 19 CBIT&NC-B | TR |
| Antigua and Ba | irbuda Grenada | |
| Argentina | Honduras | |
| Bahamas | Panama | |
| Belize | Paraguay | |
| Brazil | Peru | |
| Chile | Saint Kitts and Nevis | 3 |
| Costa Rica | Saint Lucia | |

1 NC-BUR

Saint Vincent and the

Trinidad and Tobago

Grenadines

Haiti

Dominica

Ecuador

Dominican Republic

Europe

| Georgia | 3 CBIT&BTR |
|------------|------------|
| Moldova | |
| Azerbaijan | |

Africa

| -BTR | | | 32 CBIT&NC-BTR |
|-------|-------|----------------------|-----------------------|
| | | Burkina Faso | Malawi |
| | | Burundi | Mali |
| | | Cameroon | Mauritania |
| | | Central African | Mauritius |
| | At | Republic | Mozambique |
| vis | | Comoros | Niger |
| | | Cote d'Ivoire | Rwanda |
| the | | Dem. Republic of the | Seychelles |
| | | Congo | Sierra Leone |
| go | | Djibouti | South Africa |
| | | Eswatini | Sao Tome and Principe |
| | | Gabon | Tanzania |
| BUR | | Ghana | The Gambia |
| COLIT | | Guinea-Bissau | Togo |
| 5001 | H AME | Kenya | Zambia |
| | | Lesotho | Zimbabwe |
| | | Liberia | |
| | | Madagascar | |
| | | | |
| | | | 10 NC&RIID |

10 NC&BUR

| | 101 |
|-----------------------|-------------|
| Angola | Senegal |
| Benin | Somalia |
| Chad | South Sudan |
| Equatorial Guinea | Uganda |
| Guinea | |
| Republic of the Congo | |

Asia and Pacific

| | 21 CBIT&NC-BTR |
|------------|-----------------|
| Bangladesh | Nepal |
| Cambodia | Pakistan |
| Fiji | Qatar |
| Iraq | Solomon Islands |
| Kiribati | Thailand |
| Kyrgyzstan | Turkmenistan |
| Laos | Tuvalu |
| Malaysia | Uzbekistan |
| Maldives | Vanuatu |
| Mongolia | Vietnam |
| Myanmar | |
| | |

Afghanistan
Bahrain
Bhutan
Korea DPR
Kuwait
Nauru
AUSTRALIA
Palau
Palau
Papua New Guinea
Yemen

Key considerations and lessons learned

GEF Funding Request and Approval Process

- □ Diverse country needs/circumstances. UNEP adopts diff. approaches. E.g. on BTRs funding modalities;
 Bundled/Top-ups, BTRs, NC/BTR combined etc
 □ No Project Preparation Grants for Enabling Activities. Countries encouraged to set-aside some funds to support the dev. of subsequent project proposals
- □ Eliminating potential funding gaps btwn reports. (Submission of reports to the UNFCCC&GEF funding approval). UNEP appreciates the flexibility granted by the GEF in a previous submission
- ☐ Enabling Activities Administratively heavy portfolio for IAs —(smaller projects, IA Fee). Ongoing discussions with GEF.

UNEP's Processes: - From Project Concept & Planning

- ☐ Simplified processes/templates (internal proposal reviews/project plans ☐ Increase in No. of UNEP personnel to support different
- Increase in No. of UNEP personnel to support differen Regions/language preference
- ☐ Govt/personnel changes. Continuous training and support to establish climate coordination Units/CBIT

National Govt. Project implementation to submission to UNFCCC

- ☐ Strengthen complementary of Reporting & CBIT and other ETF Initiatives
- ☐ Active participation in Regional networks/peer exchange through GSP/CBIT/UNFCCC
- Actively seek and participate in relevant trainings organized by various partners, using project funds
- ☐ Political involvement, goodwill, endorsement and update of outputs





Thank you.

Webpage: Climate Transparency page on the UNEP website (https://www.unep.org/topics/climate-action/climate-transparency)

Web page Capacity-building Initiative for Transparency – Global Support Programme (CBIT-GSP) and executed by UNEP-CCC. : https://climate-transparency-platform.org/



Session 1:

Consultative Group of Experts (CGE)

Ms. Jenny Mager, CGE Chair 15 April 2024

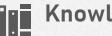
To comprehensively achieve its mandate of assisting developing country Parties improve their capacities to implement the MRV&ETF, in a timely and sustainable manner.

Mission

Providing targeted technical support and advice, consistent with its mandate, to developing country Parties that responds to their technical assistance needs to implement, in a timely manner, MRV&ETF, including putting in place sustainable institutional arrangements and data management systems.

01 The **Consultative Group of Experts (CGE)**

Activity areas



Knowledge Products



Capacity-building needs assessment



Knowledge Delivery



Collaboration and engagement



Technical support provided by the CGE (2022-2023)





Knowledge products

- CGE toolbox on institutional arrangements
- CGE annual CBNA reports (2022 and 2023)
- CGE Stocktake Survey Report 2023
- ETF technical handbook (2nd edt)
- CGE training material on adaptation reporting under ETF
- CGE training material on mitigation and NDCs under ETF







18

events

1377

experts

Training workshops, webinars

- 6 x CGE regional workshops reaching out to 297 experts from 102 developing countries (2022: ETF & NDC tracking; 2023: adaptation reporting in BTRs)
- 6 x CGE webinars reaching out to 352 experts (2022: benefits of ETF; 2023: introducing CGE training materials)
- CGE eLearning courses (343 registered trainees)



Collaboration, outreach

- CGE side-events (4)
- CGE Informal Forums (2)
- Collaboration with other IOs and CBs:
 - UNEP, UNDP, WMO
 - AC, ExCom, LEG, LCCIP, PCCB, PAICC,...





Thank you.

www.unfccc.int/cge





Session 1

Capacity Building Initiative for Transparency – The Global Support Programme (CBIT-GSP)

Ms. Fatima-Zahra Taibi 15 April 2024

Overview of Support Initiatives, Activities, Tools

Capacity-building Initiative for Transparency-Global Support Programme (CBIT-GSP)

CBIT-GSP Objectives

Support developing countries in the transition to the BTRs. and with the submission of NCs and last BURs

Provide the global transparency community with a onestop shop for transparency (Climate Transparency Platform)

Help countries with mainstreaming gender considerations in climate transparency

Approach in Transparency Networks

Nomination of Focal **Points**

Countries

nominated

Focal Points for

the project and

ETF areas (e.g.,

the different

adaptation,

Capacity Needs Assessment

Comprehensive

survey with all

determine their

countries to

needs and

priorities

Development of Network Workplan

Development

based on

of the workplan

capacity needs

assessment

Launch of Transparency **Networks**

- ·Launch of the Network with countries and collecting feedback on work plan
- Implementation of activities, both at regional and national activities, according to work plan and incoming support requests by countries

Regional and Incountry Support

GHG inventory) **Capacity Needs Assessment Flyer**





Funded by: Implemented by: Executed by:



environment programme

environment programme

climate centre

Budget: 9M USD

Duration: 2022-2026

Main Modalities of Support

Transparency Networks



One-Stop Shop for Transparency

Climate Transparency Platform

All Capacity Needs Assessment Flyers and Full Reports can be found on the Climate Transparency Platform

Overview of Support Initiatives, Activities, Tools

Two network in LAC: Spanish Speaking LAC and Anglophone Caribbean

Activities to date:



3 In-person Network Trainings/Workshops on NDC tracking/CTF tables and synergies between reporting adaptation and mitigation under the ETF



8 Technical Webinars/virtual workshops on M&E of adaptation; MPGs for supports; NDC tracking; and MPGs for NIR, BTR financing, etc..



12 Experience-sharing Webinars

In various areas, based on countries' interest: institutional arrangement, NIR, country-specific emissions factors, support needed & received etc..



10 In-Country Support

Numerous in-country support activities. Focus on BTR Roadmap development, GHG Inventory system, technical analysis simulation and reviews of NC/BURs



Reviews

On-demand quality review of countries' transparency reports



Knowledge Products

Capacity needs assessment reports for the 10 transparency networks, Good Practice Leaflets



Plans for 2024:



3 In-person Network Trainings/Workshops with focus on GHG inventory and compilation of the NID



11 Technical Webinars/virtual workshops on MPGs for adaptation; climate finance reporting; loss and damages; article 6 reporting requirements; NIR reporting; MRV for mitigation co-benefits of adaptation actions, BTR preparation, Support needed & received etc..



11 Experience-sharing Webinars

on BTR development status, GHG projections; adaptation reports; transitional lands; IPCC Wetland Supplement, data collection etc..



19 In-Country Support

Focus on BTR Roadmap development, GHG Inventory system, technical analysis simulation, modelling tools, NDC tracking, Support needed & received, Institutional arrangements etc..



Reviews

On-demand quality review of countries' transparency reports



Knowledge Products

Guidance for NDC Tracking, Guidance on Adaptation Reporting, template of the NID under development, Good Practice Leaflets, Gender Toolkit...



Key considerations and lessons learned

- Availability and retention of human resources identified as a major challenge.
- Significant support is required to understand and implement ETF requirements for BTR in 2024, including use of CTF tables for GHG inventories and NDC Tracking.
- Foundational challenges in **institutional arrangements** for consistent **data collection** remain a priority
- Majority of countries have BTR plans underway, but meeting submission deadlines remains highly challenging
- Specifically tailored support provided to each country is of crucial importance for meeting their specific needs in transparency. Support was based on priorities identified in the capacity needs assessment and further discussions with countries
- The exchange of experience between the countries and networks on their best practices on ETF was recognized as one of the best approaches in learning.
- Practicality of the training and ability to use domestic data in CTFs and CRTs was important to overcome stress in filling in the new required tables under the ETF/BTR.
- Communication in network languages and access to the materials/information in relevant languages.
- Mentoring and high quality of the international experts was recognized as an asset to learning sessions on NDC tracking in particular.
- Collaboration with other transparency partners and complementarity of the efforts on climate transparency added value to the trainings and helped to extend the agenda on some topics (e.g. GHG Inventory vs NDC Tracking).

Climate Transparency Platform helped disseminate the events' materials and served as an entry point for accessing them.







Thank you.

https://climate-transparency-platform.org/



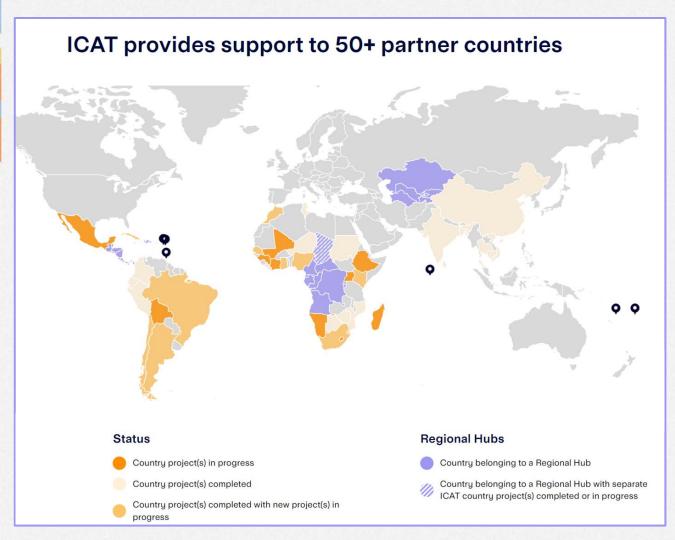


Session 1

Ms. Celeste Gonzales, 15 April 2024

Overview of ICAT's support





Direct country support

Hands-on support tailored to a country's needs and priorities

ICAT Toolbox

A suite of globally applicable tools and methodologies

Support through regional hubs

Build capacity through a peer-to-peer network and a centre of expertise in the region

Knowledge exchange

Access to knowledge products to support a global community of practice



ICAT's offer to countries: modules of support



2

NDC tracking Framework 4

Policies
and measures
impact
assessment

6

Climate Finance tracking Framework 8

National or sectoral **climate data systems**

1

Sectoral and/or economy-wide MRV Framework

3

of GHG emissions and removals Impact
assessment of
subnational
and/or nonstate actions

Just Transition M&E Framework **Adaptation** M&E

Framework



How to receive ICAT support



Expression of Interest from an official

national entity

Selection process (2-3 months)

Preparation (2-3 months)

Project implementation (12-18 months)

Step-by-step on our website:







Thank you.

climateactiontransparency.org



Transparency Accelerator

U.S. Environmental Protection Agency

April 15, 2024



Transparency Accelerator

The **Paris Agreement Transparency Accelerator** is a capacity building initiative established by the U.S. Environmental Protection Agency (EPA) and U.S. Department of State to help developing countries produce high-quality BTRs, transition to the *2006 IPCC Guidelines*, and develop sustainable GHG inventory management systems.

Motivation

- Many developing countries have identified challenges in meeting the reporting requirements of the Enhanced Transparency Framework (ETF) under the Paris Agreement starting in 2024.
- A GHG inventory is an essential tool for understanding current emissions and trends, projecting future scenarios, and identifying cost-effective mitigation opportunities.

Approach

- EPA develops tools and works directly with national inventory and transparency teams to establish and improve sustainable GHG inventory management systems and produce high-quality BTRs on a regular basis.
- Through a learning-by-doing approach, the Transparency Accelerator helps improve the technical and institutional capacity of partner countries to meet Paris Agreement reporting requirements.





Contact us: ghgi.transparency@epa.gov

GHG Inventories

- Supporting countries with crosscutting national inventory management system support
 - Toolkit for Building National
 GHG Inventory Systems
- Provide support for all GHG inventory source and sink categories, including AFOLU, energy, IPPU, and waste sectors
- The development and use of GHG emission estimation tools and activity data collection systems
 - Agriculture and Land Use Greenhouse Gas Inventory (ALU) Software

NDC Tracking Progress

- Supporting GHG inventory improvements for use as a progress indicator
- Supporting identification of qualitative and quantitative indicators for tracking progress in meeting NDCs
- Supporting tracking of the implementation of policies

GHG Projections

- Scoping the capacity building needs for GHG emissions and removals projections development
- Identifying appropriate projections modeling frameworks
- Providing training on the use of projections tools

Other related USG Initiatives

- ➤ NOAA Blue Carbon Inventory Project NOAA
- ➤ SilvaCarbon Forest Monitoring Systems U.S. Forest Service



For questions & more information, email: ghgi.transparency@epa.gov







Session 1

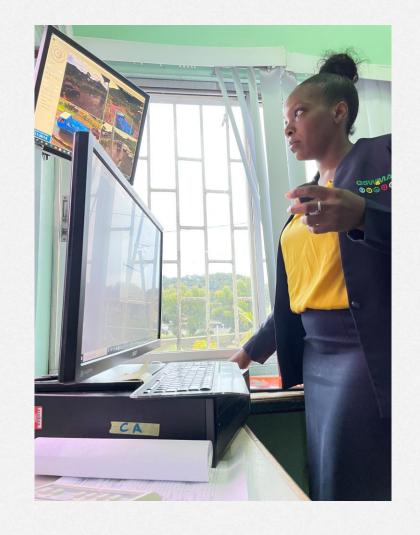


Mr. Ryan Deosaran 15 April 2024

Overview of Support Initiatives, Activities, Tools

Capacity Building and Technical Support

- In-person and virtual GHG workshops GHG inventory, GHG mitigation assessment, NDC tracking, FTC, Article 6 and carbon markets/credits
- Online courses IPCC guidelines, emission reduction projects, corporate accounting and verification
- Applied GHG tool training tool selection, parameterization, interpretation of results (e.g. SAGE, IPCC, LEAP, GACMO, Google Earth Engine, Collect Earth, etc.)
- MRV system development design, development, and management
- Cooperative capacity building through "hubs" – Caribbean Cooperative MRV Hub and ICAT Regional Climate Action Transparency Hubs







Key considerations and lessons learned

Capacity building and technical support are procured with GHGMI through your resource availability under:

- BTR/NC project finance through your implementing agency
- Project finance (e.g. CBIT, NDCP, ICAT, PATPA, etc.)
- Coordinated through your hub membership and cooperation
- National climate or MRV budget allocation



Contact us to learn more – info@ghginstitute.org





Thank you.

ghginstitute.org

MRV Hubs: ghginstitute.org/mrvhub/

Sectoral Activity data for GHG Emissions (SAGE): ghginstitute.org/sage/

Online Courses: ghginstitute.org/courses/

In-person and Virtual Workshops: ghginstitute.org/workshops/



Session 1:

Support available to developing country Parties for preparing their BTRs and enhancing sustainable institutional capacity and national reporting systems within their Governments for implementing the ETF

Moderated Q & A session

15 April 2024



15 min Health Break

15 April 2024



Session 2:

Moderated discussion: Guidance on the application process for transparency-related projects

Part A: Perspective by the country representatives

- Ms. Ide Sosa, Belize
- Mr. Marcio Rojas, Brazil

15 April 2024

Session 2 / Part A: Perspective by the country representatives

Guiding Questions:

- 1. What are the best practices and lessons learnt from the application processes for transparency-related projects?
- 2. What are key suggestions for improving the application process for transparency-related projects?

Join at menti.com:

1104 9163

Or please scan:



QR code for Session 2 / Part A





Session 2:

Moderated discussion: Guidance on the application process for transparency-related projects

Part B: Perspective by the support providers

15 April 2024

Session 2 / Part B: Perspective by the support providers

Guiding Questions:

- 1. What are the best practices and lessons learnt from the application processes for transparency-related projects?
- 2. What are key suggestions for improving the application process for transparency-related projects?

Join at menti.com:

3405 0708

Or please scan:



QR code for Session 2 / Part B





Key takeaways and closing

Jigme, Manager, UNFCCC secretariat
15 April 2024

Thank you for your participation!

We keep you updated via...









Also visit the events webpage:





