Adaptation Academy Asia and Pacific Region Jeju, Republic of Korea 25-29 August 2025

Introduction to the Paris Agreement Overview of the ETF and BTRs

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Understanding the Paris Agreement



Objective

Strengthen the global response to the CLIMATE CHANGE CRISIS

Long-term temperature goal (2°C/1.5°C)

Climate resilient and low GHG emissions development

Financial flows

Action

Adaptation

Mitigation

Means of implementation

Finance

Tech dev. & transfer

Capacity-building

Accountability

(Individual)

Transparency of action and support - ETF

(Collective)

Global stocktake (ambition mechanism)

Facilitating implementation and promoting compliance

(Compliance mechanism)

ETF under the Paris Agreement



Article 13 of the Paris
Agreement

Established the enhanced transparency framework for action and support

TRANSPARENCY FOR ACTION

Provide a clear understanding of climate change action in the light of the objective of the Convention, including clarity and tracking of progress towards achieving NDCs and adaptation actions, including good practices, priorities, needs and gaps, to inform the GST

Enhanced
Transparency
Framework (ETF)
for action and
support

TRANSPARENCY FOR SUPPORT

Provide clarity on support provided and received by relevant individual Parties in the context of climate change actions and, to the extent possible, to provide a full overview of aggregate financial support provided, to inform the GST

ETF, NDC, GST Linkages



Paris Agreement Goals

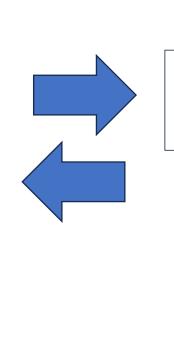
Mitigation

keep temperature increase to well below 2°C and 1.5°C

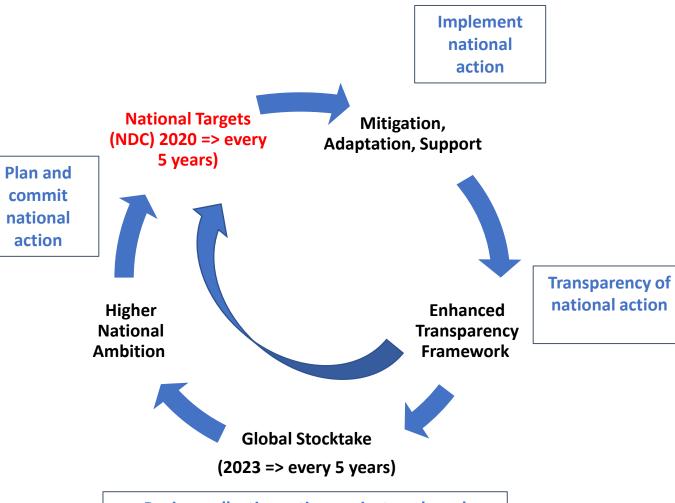
Adaptation

increase the ability to adapt and foster resilience

Finance flows consistent with path to low GHG emissions and resilient development



Ambition Cycle

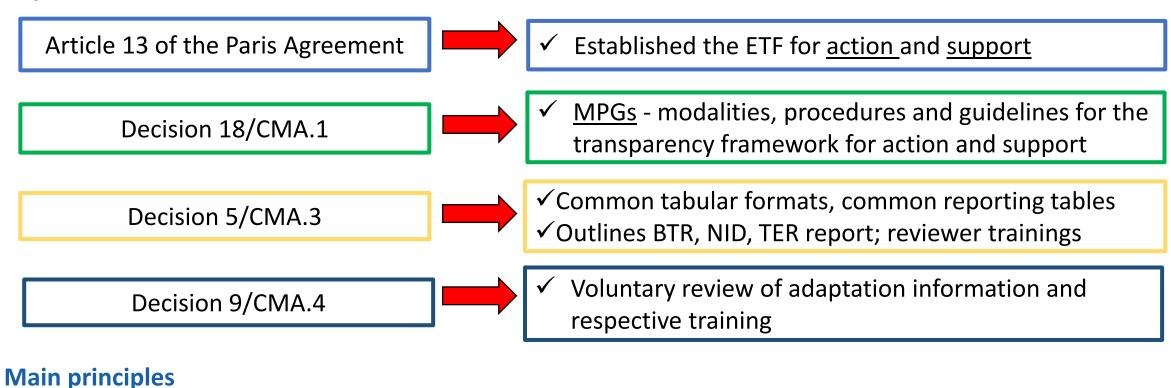


Review collective action against goals and commit to further action

Transparency arrangements under the Paris Agreement



Key decisions





Architecture of the ETF



Reporting

Biennial Transparency Report

- GHG inventory (all shall + FX)
- Progress in NDCs (all shall + FX) \bigcirc Review
- Adaptation (all should)
- IV. Support provided & mobilized (developed shall)
- V. Support needed & received (developing should)

Technical Expert Review

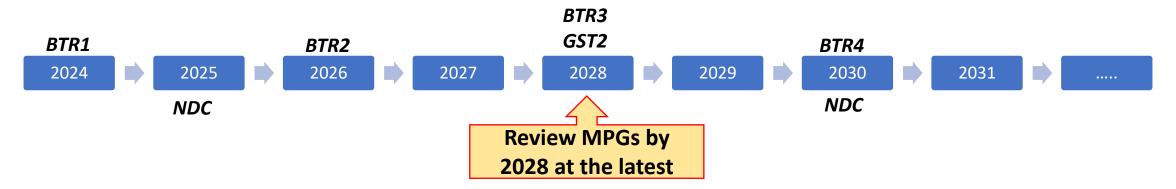
- Consistency of information reported
- Consideration of progress with and achievement of NDC
- III. Support provided (developed shall, and other Parties at their discretion)
- IV. Identification of improvements
- Identification of capacity building needs

Consideration

FMCP

- Online Q&A
- In session presentation and Q&A (all shall)





All Parties to the Paris Agreement

- I. First BTRs by 31 December 2024, at the latest, and biennially thereafter (SIDS and LDCs have
 - discretion)
- II. TER (to be initiated immediately following the submission)
- III. FMCP (ASAP following the publication of the TER report)

Technical analysis of REDD-plus activities for result-based incentives

National Communications*

- **Note:** Parties may submit their NC and BTR as a single report
 - TER: technical expert review; FMCP: Facilitative, multilateral consideration of progress

- Flexibility to those developing country Parties that need it in the light of their capacities
- Facilitating improved reporting and transparency over time

Key provisions on reporting





- Parties shall submit their first BTR and NIR, if submitted as a standalone report, in accordance with the MPGs, at the latest by 31 December 2024, and no less frequently than on a biennial basis
- ➤ The LDCs and SIDS may submit the information at their discretion



- > in the light of their capacities
- > to be self-determined
- scope, level of detail, frequency

If FX applied →

- clearly indicate the provision to which flexibility is applied
- concisely clarify capacity constraints
- provide self-determined estimated time frames for improvements in relation to those capacity constraints



Content and mode

- BTR (with progress on NDC)
- NIR (NID+CRTs)
- CC impacts and adaptation (or cross reference to previously reported information, i.e. AdCom, NAP, and focus on updates)
- Support needed & received
- LDCs and SIDS at their discretion
- Submissions via "Online Portal" & in one of the UN languages

ETF vis-à-vis MRV: Reporting themes



Biennial Update Reports BUR	National communications NC	Biennial transparency reports BTR
National greenhouse gas inventory	National greenhouse gas inventory	National greenhouse gas inventory
Mitigation actions and their effects	Programmes containing measures to mitigate climate change	Progress made in implementing and achieving NDCs
	Programmes containing measures to facilitate adaptation to climate change	Climate change impacts and adaptation (as appropriate)
Finance, technology and capacity- building needs	 Transfer of technology Constraints and gaps, and related financial, technical and capacity-building needs Capacity-building 	Financial, technology transfer and capacity-building support needed and received

Cancun Agreements (1/CP.16) and Durban Outcomes (2/CP.17)

Information and networking

Article 4.1 and 12.1 of the Convention; decision 17/CP.8

Education, training and public awareness

Research and systematic observation

Article 13 of the Paris Agreement; decisions 18/CMA.1, 5/CMA.3

Flexibility

Areas of

improvement

Closer look to the BTR: Report Outline





Chapter I: National GHG inventory (shall)

Chapter II: Progress made in implementing and achieving NDCs (shall) Chapter III: Climate change impacts and adaptation (should)

Chapter V: Financial, technology, and capacity-building support (should)

Additional areas, as applicable

Information on application of flexibility provisions

Areas of improvements in reporting over time

Annexes, as applicable

CRTs for progress in NDCs*

CTFs for FTC

Information on participation in cooperative approaches

Technical annexes for REDD+

Additional information when NCs and BTRs submitted jointly (every 4 years)

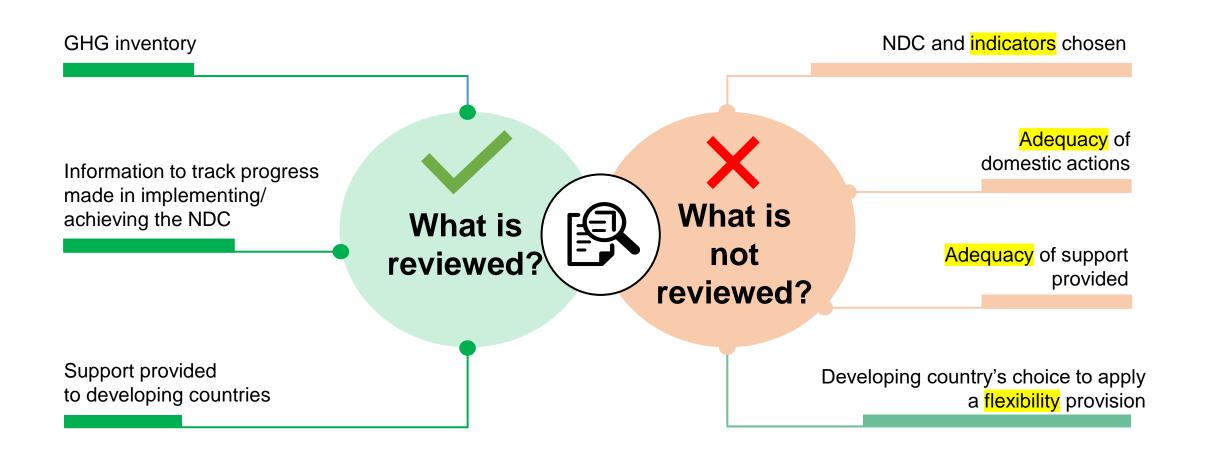
Vulnerability assessment, climate change impacts and adaptation measures - *if not reported in BTR*

Research and systematic observation

Education, training and public awareness

Overview of the technical expert review (TER) process





Special circumstances of LDCs and SIDS in the TER process - LDCs and SIDS may choose to participate in the same centralized review as a group.

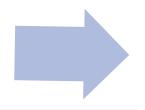
Facilitative Multilateral Consideration of Progress



> Occurs as soon as possible following the publication of a Party's TER report.

How FMCP works?





Step 1: Q&A phase

- Other Parties send questions through an online platform
- Party responds to these questions
- Q&As compiled and published on webpage



Step 2: Working group session phase

- Takes place at the SBI session
- Presentation by the Party
- Discussion by all on the presentation and information considered

→ All records will be made available on the secretariat's webpage



Technical Expert Reviews

Number of BTRs submitted

(as at 15 August 2025)

106 BTRs

(69 Developing countries, 17 SIDS/LDCs)



Reviews Conducted

32

In-progress

29

In 2025

3 TER periods

February-March (batch 1)
April-May (batch 2)
September-October (batch 3)



First FMCP

Took place at SBI 62 in Bonn

(21 June 2025 – Andorra, Panama, Guyana)

Second FMCP

At Brazil (SBI 63)

Perspectives on the road towards COP 30, and beyond



Bonn

- Mandated events on ETF support:
 - BTR workshop to facilitate experiences sharing
 - Facilitative dialogue to discuss the findings in the synthesis report

June

- FMCP 1
- SBI conclusions on ETF support

Belem

- World Café format-workshop for Parties to consider future activities on ETF support
- **CMA decision**, including future activities, as appropriate
- **CGE:** Term, composition and TOR
- FMCP 2

- Continue support for ETF
- BTR, TER, FMCP cycles
- Review MPGs by 2028, at the latest

November Beyond

Workshops, webinars, Baku Climate Action Week PUBLICATIONS:

OTHER EVENTS:

CGE capacity building need assessment paper; BTR experience sharing workshop report; BTR synthesis report; BTR reviews synthesis report; NDC synthesis report



UNFCCC Secretariat

- ETF manual and FAQs
- <u>Technical Paper on Benefits of Climate Transparency</u>
- Climate Action and Support <u>Transparency Training</u> (CASTT)
- GHG Quality Assurance (QA)
 Workshops
- MRV/Transparency Helpdesk

Consultative Group of Experts

ETF technical materials:

- 2nd edition of the ETF
 Technical Handbook & addendum;
- CGE Toolbox for IAs

CGE Regional Training Workshops and **Webinars**

Training materials:

 Reporting on mitigation and adaptation under the ETF

CBNA

Other multilateral organizations

- Global Environment Facility and its implementing agencies
- <u>Capacity-building Initiative for</u> Transparency (CBIT-GSP)
- UNDP, UNEP CCC, FAO
- Other multilateral and bilateral support providers

https://unfccc.int/process-and-meetings/transparency-and-reporting/support-for-developing-countries/support-to-developing-countries#Financial-and-Technical-Support

Examples on remaining challenges & needs (Asia-Pacific)



Key challenges

- 1. Data (quality) collection and management processes (MRV/Transparency systems)
- 2. Lack of technical capacity and knowledge, and lack of qualified technical experts
- 3. Coordination across sectors and relevant institutions/stakeholders

Key areas of capacity-building needs

- 1. Enhance existing MRV systems and national capacity to meet the new requirements
- 2. Strengthen national capacity to use CRTs, CTFs and ETF reporting tools
- 3. Enhance the institutional arrangements, data collection and management process
- 4. Leverage collaboration and engagement with domestic stakeholders, international organizations and any other relevant stakeholders

2024 Capacity-building Needs Assessment by CGE:

https://unfccc.int/documents/640520

A few points on way forward



- ✓ As of 15.08.2025, 106 BTRs are submitted, among which 69 are from developing country Parties (17 from LDCs/SIDS).
- ✓ All necessary operational details are in place. Apply flexibility provisions, where necessary. Start now, improve over time.
- ✓ Use your existing MRV arrangements as a foundation in implementing the ETF (and preparation of BTRs).
- ✓ Focus on enhancing the institutional arrangements: Better arrangements will pave the way to better BTRs over time.
- ✓ Understand and promote the benefits of ETF and BTRs at the national level with a view to facilitate political buy-in and high-level support.
- ✓ Use the opportunity to identify and communicate your support needs to meet your priorities, address challenges and gaps.
- ✓ **Strategize** your next steps: what are your priorities, what are your sustainable development goals, what is the story you would like to share, how do you wish to use this report.

Thank you!

Questions, answers, reflections?



