

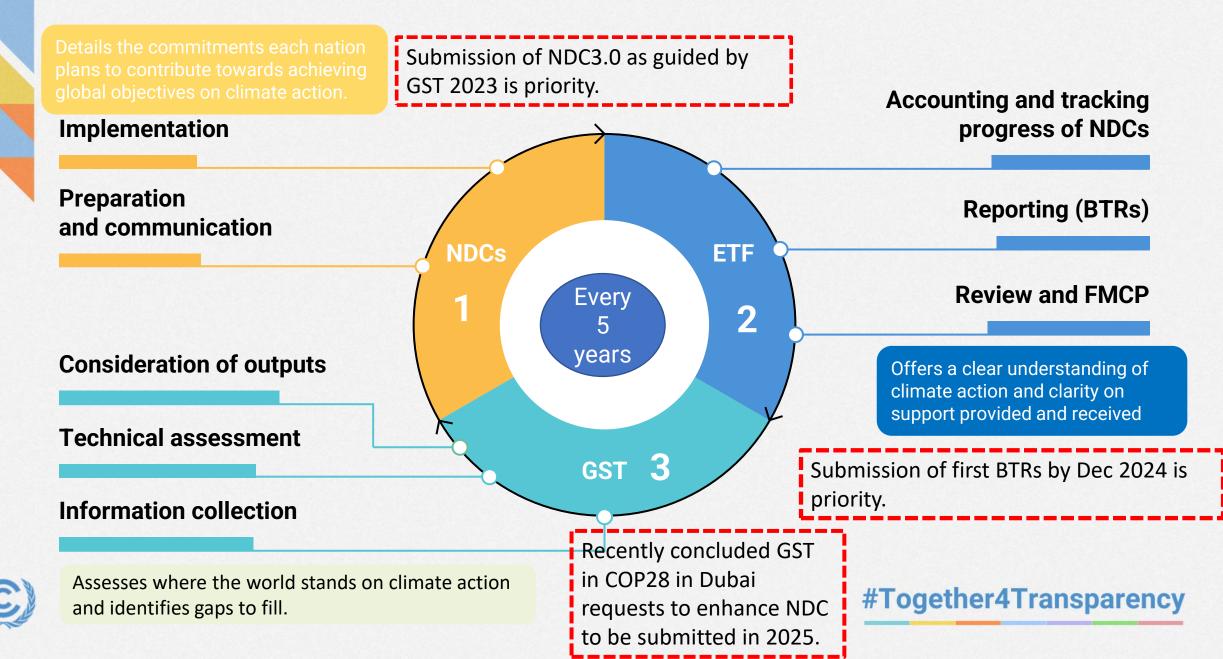
Overview of the Enhanced Transparency Framework (ETF) and ETF reporting tools

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24 May 2024

Introduction to the ETF

NDC, ETF and GST under the Paris Agreement



Overview of reporting requirements of §13 of the Paris Agreement

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All Parties shall

- » National inventory report of GHG emissions (Article 13, para. 7(a)), which consists of a national inventory document (NID) and common reporting tables (CRT)
- » Progress made in implementing and achieving the NDC (Article 13, para. 7(b)), which shall be reported in a narrative and common tabular formet (CTF)

Developed country Parties shall and other Parties that provide support should

» Financial, technology transfer and capacity-building support provided to developing country Parties under Articles 9–11 (Article 13, para. 9), to be reported in textual and/or comon tabular formet (CTF)

All Parties should, as appropriate

» Climate change impacts and adaptation (Article 13, para. 8) Developing country Parties should
Financial, technology transfer and capacity-building support needed and received under Articles 9–11 (Article 13, para. 10), to be reported in textual and/or common tabular format (CTF)



Architecture of the ETF

CONSIDERATION



Sharing of experiences, best practices and lessons learned in relation to Parties' climate action and support.

CLIMATE-RELEVANT INFORMATION

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REPORTING

Availability of regular data on countries' GHG emissions and removals, policies and measures, GHG projections, progress towards targets, climate change impacts and adaptation, levels of support and capacity-building needs.



REVIEW

Review of relevant climate information and data, which contribute to build trust, credibility and accountability among all those involved.

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Building blocks for ETF implementation

Facilitates the submission of information by Parties in a user-friendly and efficient manner

Facilitates the effective and efficient review of submitted information

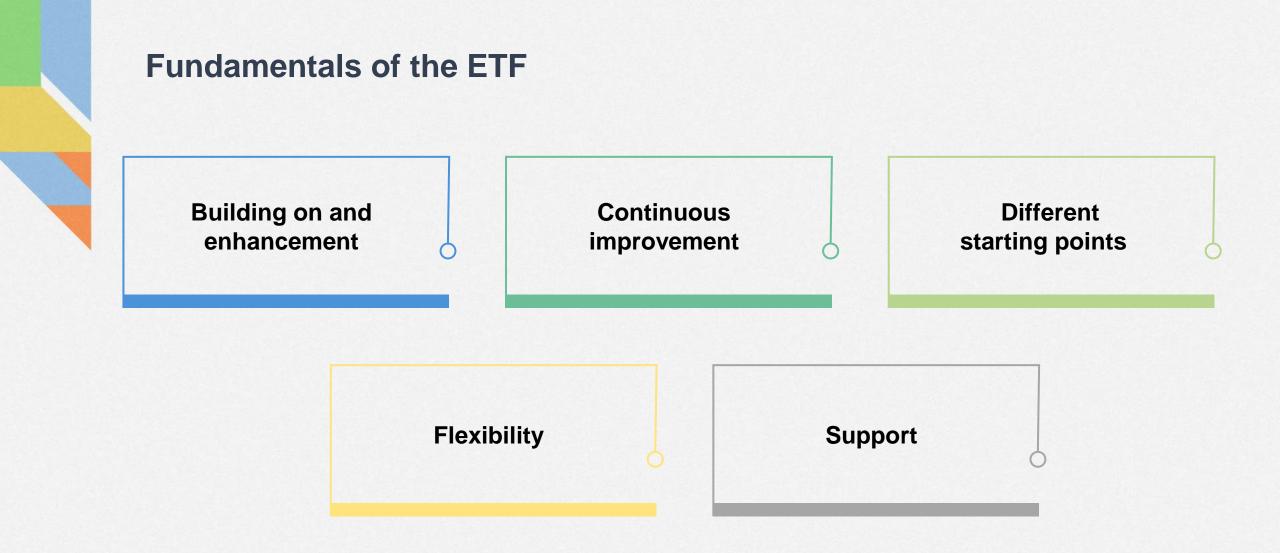


Enhances sustainability, boosts effectiveness, and increases efficiency in both national reporting and the international review process

Enhance the skills and knowledge of technical experts to report and review information in a manner that is both efficient and effective









Building on existing arrangements

While many requirements under the Convention are superseded, those for NCs for all Parties, annual GHG inventory for developed Parties continues.

REDD+ results will be reported with BTRs.

FREL/FRL will continue to be reported separately; the technical assessment of reference levels will remain separate.

National Communications (NC) /Biennial Update Reports (BUR) and REDD+ results **Biennial** NC/GHG Inventories/Biennial Reports (BR) Transparency Report (BTR) **Technical Analysis of BURs and REDD+** results **Technical Reviews NC/GHG/BRs Expert Review (TER) Facilitative Sharing of Views Facilitative Multilateral Multilateral Assessment** Consideration of Progress (FMCP)



Lessons learned from current MRV arrangements

Sustainable domestic institutional arrangements are critical for implementation of domestic and international MRV. It ensures data collection and sustains national technical/method ological capacity.

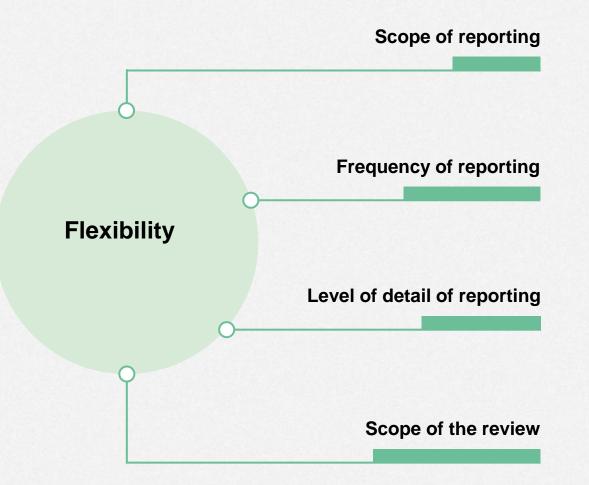
Technical review and analysis, as a verification process at a technical level. provides a capacity building opportunity to the Parties. Increased number of Parties are requesting moretargeted technical advice from the expert teams.

MA and FSV, as consideration process at a political level provides a platform for sharing the experience and achievements among all Parties.

Capacity building needs identified through the ICA process and through UNFCCC survey indicated capacity gaps in tracking progress of implementation and achievement of NDCs, GHG inventories both in data availability and methodologies.

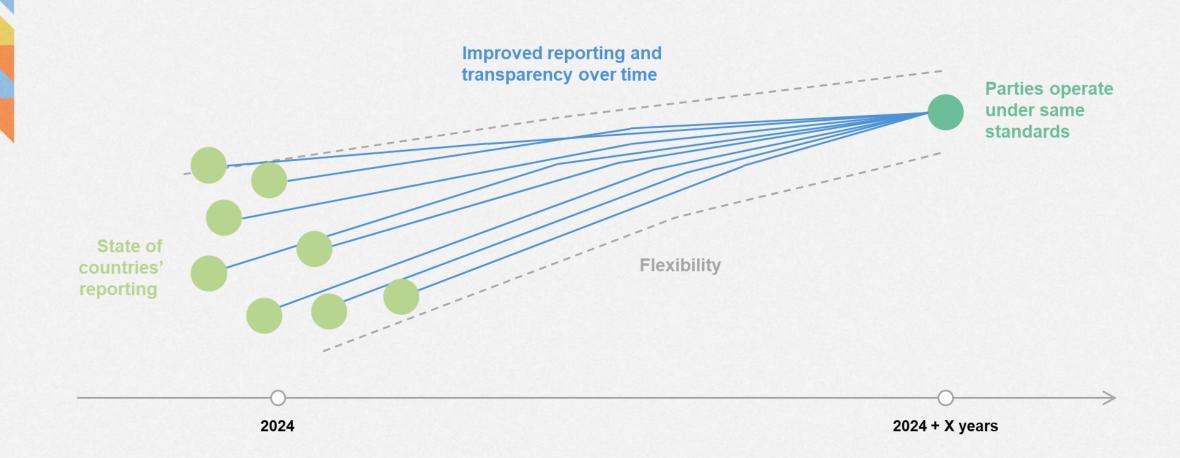


Flexibility to developing countries that need it in light of their capacities



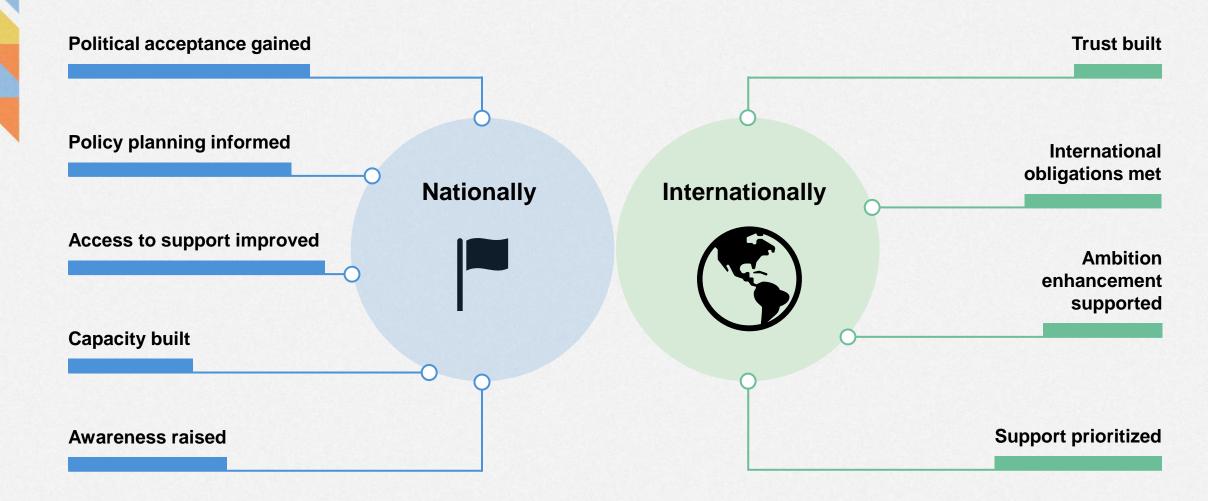


Flexibility and continuous improvement over time



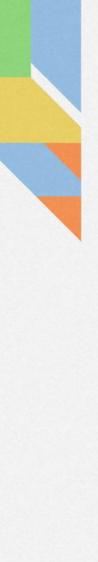


Benefits of Enhanced Transparency Framework





ETF reporting tools



Mandates

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• common reporting tables (CRTs) for GHG inventories

- common tabular formats (CTFs) for tracking NDC progress and achievements
- common tabular formats (CTFs) for support provided, needed and received



Adopted: • CRTs for GHG inventories • CTFs for NDC

- progress and achievements
- CTFs for support provided, needed and received



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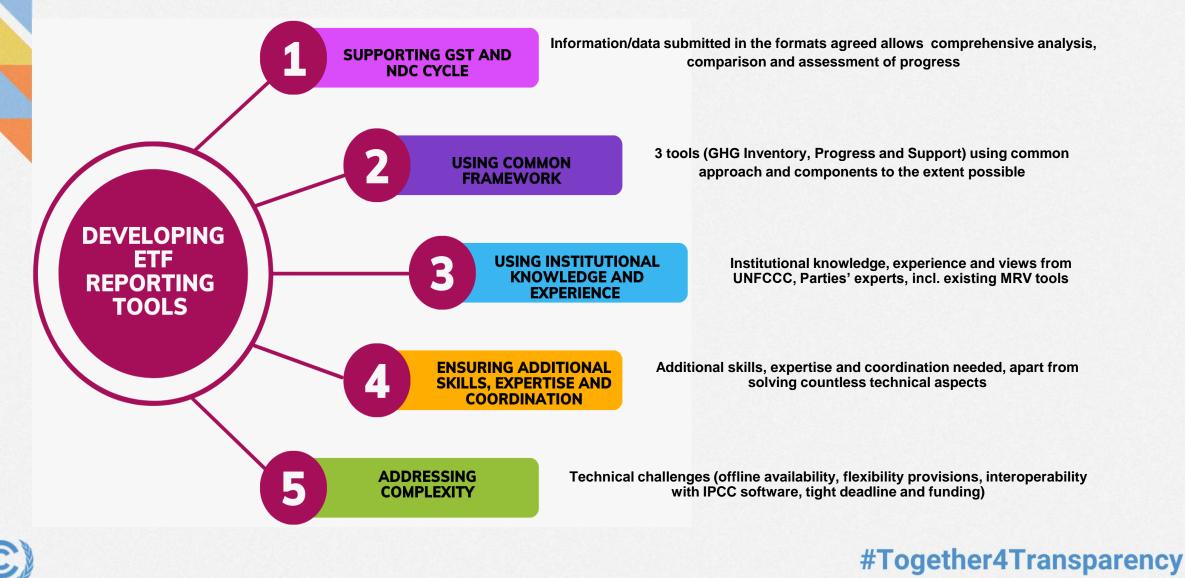
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Requested the secretariat to: \mathbf{m}

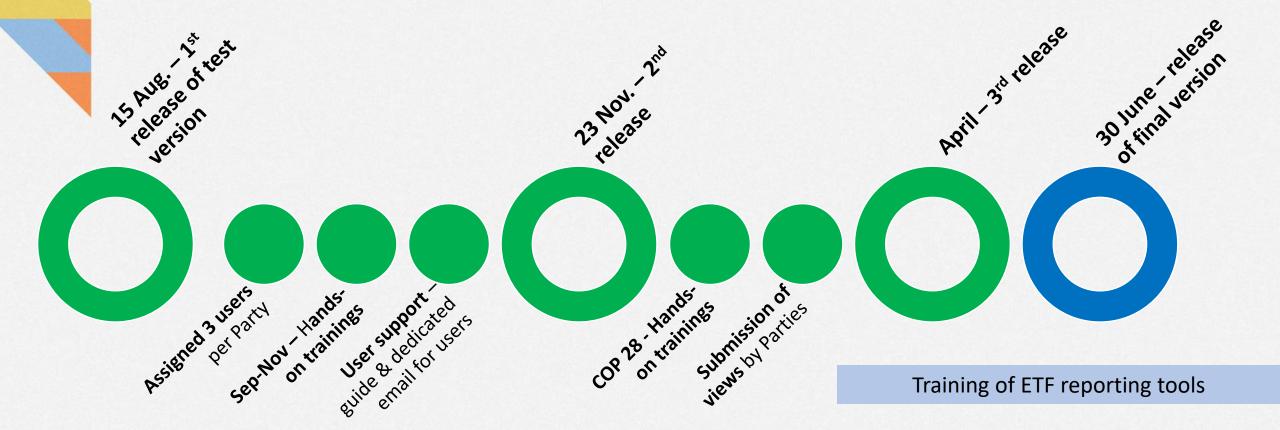
- Develop reporting tools
- Test version by June 2023
- Final version by June 2024
- Update Parties on progress at SBSTA sessions
- Organize technical trainings
- Facilitate interoperability with IPCC software
- Establish an interactive web-portal for support info by Dec 2025



Approach









Overall scope of the test version (as at April 2024)



• Energy sector • IPPU sector • Agriculture sector • LULUCF sector • Waste sector • Interoperability with **IPCC** software for the energy, IPPU (except F-gases) agriculture, LULUCF and waste sectors

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- NDC targets and indicators • Methodologies and
- accounting approaches
- Mitigation policies and measures
- Projections of GHG emissions and removals
- Underlying assumptions and parameters for projections

• Financial support Iod provided and mobilized Supl

- Technology support provided
- Capacity-building support provided
- Financial support needed and received
- Technology development and transfer support needed and received
- Capacity-building support needed and received





Remaining activities until June 2024

- Continue IT development for remaining functionalities
- Continue collaboration with IPCC to finalize interoperability with IPCC software
- Conduct in-person technical training workshops and virtual Q&A sessions
- Complete the release of the official version of ETF reporting tools June 2024
- Continue to engage with Parties/donors for providing sufficient resources for completing the work and conducting training workshops





For further information and support for reporting tools : tools.support@unfccc.int