

Preparation to Submission of the first BTR: Lessons Learned and Sharing of Experience

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Climate Change Commission (CCC)

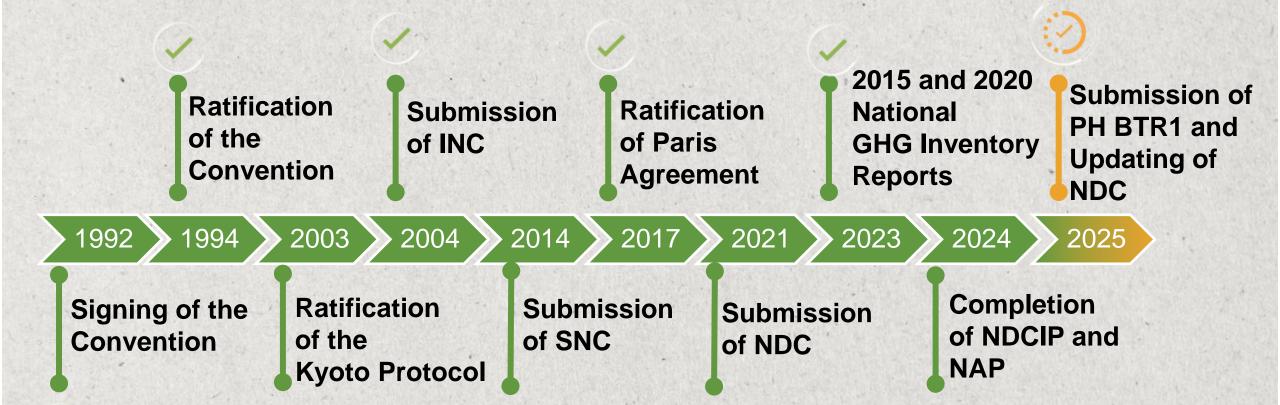


- Established by Republic Act No. 9729, as amended by RA 10174
- Lead policymaking body of the government tasked to coordinate, monitor, and evaluate to ensure mainstreaming of climate change
- One of the National Focal Points to the UNFCCC; lead government agency for Transparency and Climate Reports
- Attached to the Office of the President





PHILIPPINES-UNFCCC TIMELINE









Philippines' First Biennial Transparency Report (PH BTR1)



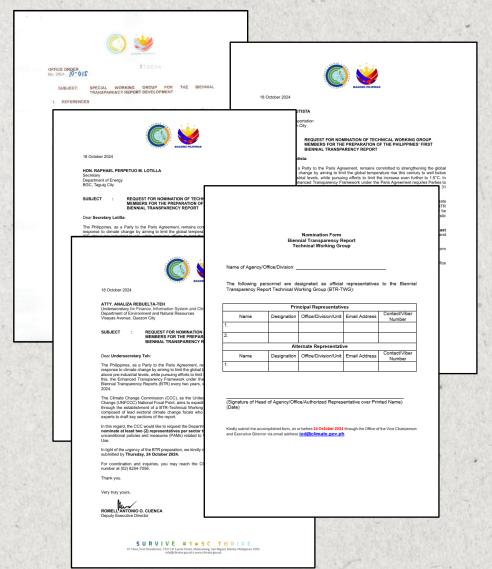


- The Philippines, a country **highly vulnerable to climate change**, stands at the frontline of global climate action.
- BTR reaffirms the Philippines' commitments under the United Nations Framework Convention on Climate Change (UNFCCC) and the Paris Agreement.
- This Report provides a transparent and comprehensive overview of the nation's progress in implementing climate change mitigation and adaptation measures that enable the transition toward a climate-resilient and climate-smart Philippines.
- The Philippines' BTR was prepared by the **Government of the Philippines**, led by the Climate Change Commission (CCC).





BTR Technical Working Group



- The CCC established an interagency Technical Working Group to develop the Philippines' BTR.
- CCC requested an official nomination from government agencies and invited local climate change experts to join the TWG.
- BTR-TWG was engaged in various activities, including meetings, workshops, and consultations.
- CCC created an internal Special Working Group to efficiently allocate and manage the preparation of the individual chapters of the BTR.



Outline of PH BTR 1

Chapter		Relevant Information Reference/Source
ľ	National Circumstance	Philippine Development Plan (PDP) 2023-2028, Philippine Energy Plan (PEP) 2023-2050, National Framework Strategy on Climate Change (NFSCC) National Climate Change Action Plan (NCCAP) Nationally Determined Contribution (NDC) and its Implementation Plan (NDCIP) National Adaptation Plan (NAP)
11	National GHG Inventory	Sectoral GHG Inventory Reports
III	Tracking NDC Implementation Progress	NDCIP, NDC PAMs
IV	Adaptation	NAP and NCCAP, Philippine Climate Change Assessment
V	FTC Support Needed and Received	Official Development Assistance Portfolio, NDCIP
VI	Flexibility	GHG Inventory Reports and NDCIP
VII ,	Areas for Improvement	
		Annexes
	Common Reporting Template	IPCC Software and GHG Inventory Reports
	Common Tabular Formats	NDC Text, NDCIP, ODA Portfolio



PH BTR 1 Challenges and Lessons Learned

- Early planning and coordination are crucial
- Institutional arrangements need strengthening
- Data availability and quality remain a core challenge
- Capacity building must be continuous and targeted
- Iterative learning improves outcomes
- Time constraints and resource limitations must be anticipated
- Leverage existing reports and systems



Objectives of PH Transparency

Policy Formulation

Progress Tracker

4 Ps

Promote Convergence

Provision of Finance



Thank you.

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