

Regional Action on the First Global Stocktake: Contributions of iGST's Civil Society in West Africa

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Storyline





Mr. Casey Cronin

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Ms. Ramata Ouedraogo

Formation & launch of the iGST WA Hub into full operationalization

Regional activities

- Capacity building
- Small grants



Mr. Sévérin Ekpe

Regional activities Regional activities

NDC assessment · Renewable energy





Dr. Bruno Korgo

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Dr. Kisito Gandji

Future activities

- Sustainability
- Fund raising



2025 →

NDCs Report

Presentation by



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https://igstwahub.org



Method

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Nationally Determined Contributions (NDCs)

National Adaptation Plans (NAPs)

Synthesis analysis & Recommendations

Assessment of NDCs' development process

Interviews with government actors, climate change experts, key stakeholders



Interviews with civil society organizations (CSOs)

Assessment of CSOs' efforts and engagement in climate change adaptation and mitigation actions

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 West African countries have made notable effort to enhance their climate ambitions, with many revised targets that reflect more ambitious goals with potential for impact in the region. All countries have demonstrated increasing commitments by ratcheting up their ambitions through strengthening existing mitigation and adaptation targets or adding new ones.



Countries	Revised from previous submission	total GHG	Strengthened or added GHG target	added sectoral	Strengthened or added policies and actions	Strengthened adaptation	Provided additional information for clarity, transparency, and understanding
Benin							
Burkina Faso							
Cabo Verde							
Côte d'Ivoire							
Gambia							
Ghana							
Guinea							
Guinea Bissau							
Liberia							
Mali							
Niger							
Nigeria							
Senegal							
Sierra Leone							
Тодо							

Legend	



YES
Unclear
NO



 Important unconditional commitments have been made by West African countries which constitute a notable progress but are insufficient to meet the escalating climate challenges because they represent only about 28% and 31.5% of the total resources needed for adaptation and mitigation, respectively. With about 70% conditional commitment to climate change adaptation and mitigation, the region has expressed its clear position to put a third of its domestic resources on the table while expecting the gap to be filled with funds from external sources.





Unconditional (%) Conditional (%)

Shortfall in climate finance flows is a barrier to the fulfilment of conditional commitments. Despite increased international climate finance, the current financial flows into the region remain insufficient to enable the countries to fulfil their conditional commitments to address critical climate challenges. West Africa's annual climate finance needs up to 2030 are projected at USD 35.2 billion, yet actual finance flows reached only USD 7.3 billion (20.74%) in 2019/2020 and USD 10.9 billion (30.97%) in 2021/2022. Thus, there is a big gap between the financial needs expressed in the NDCs (Table 2) and the actual inflow of climate finance to the region.



Country Benin Burkina Faso Côte d'Ivoire The Gambia Guinea Liberia* Mali Niger Senegal Togo

Total cost by 2030 (million \$)

	Adaptation	Mitigation
	1796.13	8556.81
)	2788.06	1334.80
,	12000.00	10000.00
	82.29	n/s
	1000.00	13800.00
	89.95	400.65
	8000.00	4.34
	6785.94	3165.10
	4300.00	8762.73
	2779.44	2699.36

 Technology transfer needs are great for all countries and are expressed across all sectors, but the weak enabling environment is likely to be a **hindrance**. Barriers to effective technology transfer and adoption in the region include domestic policy challenges, infrastructure limitations, and weak governance.

• Heterogeneity in NDC content, structure, and formats across the region. West African NDCs show wide heterogeneity in content, presentation structure, formats and units, with many countries providing limited information on sector-specific commitments. In addition, some countries have detailed their adaptation costs and split them into unconditional and conditional funding, while others have not.



 Low involvement of civil society in all countries. Civil society, as recognized by the Paris Agreement, plays a crucial role in climate action in varying proportions across different sectors, but this study reveals that in all countries their involvement in NDC formulation was either perceived as insufficient or their opinions not considered with no justification.

• Like other regions, West Africa's current ambitions are low compared with the first GST decision.

Although the GST decision is global in nature, finding alignment in all regions will provide some guarantee of our collective progress toward the achievement of the long-terms goals of the Paris Agreement. This study reveals that West African countries'

commitments in NDCs are still low compared with the expectations expressed in the first GST decision, particularly regarding mitigation ambition and adaptation. For example, the GST decision highlights several key expectations for strengthening adaptation action such as national inventories of climate impacts over time which the NDCs do not explicitly address.

Launch of NDCs Report

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Thank you