

From science to climate action:

- Climate Analytics Africa's support to African countries ●



@Climate Analytics Africa



<https://climateanalytics.org/offices/africa>



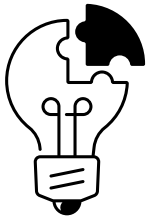
Our work

We leverage science and analysis to support ambitious climate policies tailored to national priorities.

We support African countries from planning through implementation, by strengthening technical and institutional capacity, public policy, and access to climate finance.



Our approach to climate action



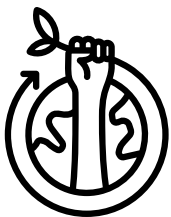
Assess

Analyse climate risks, emissions and development pathways to inform national decision-making.



Plan

Translate scientific knowledge into climate policies and strategies tailored to national priorities.



Act

Strengthen the capacities, institutions and conditions needed to move from commitments to implementation.



Our areas of expertise

1 Adaptation and resilience

Anticipating risks and enhancing the ability to manage them effectively.

2 Mitigation and low-carbon development

Shaping development pathways consistent with the 1.5°C target.

3 Climate finance

Building capacity to mobilise and access climate finance.

4 Climate governance

Strengthening institutions, coordination, and implementation capacities.

5 Climate diplomacy

Providing scientific and technical expertise to international climate negotiations.



A strategy aligned with national priorities

Our approach is grounded in **collaboration** and **national ownership**.

We work alongside:



Governments and ministries



Research institutions and technical stakeholders



Regional and International partners



Civil society and other stakeholders



To strengthen:

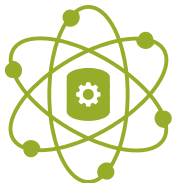
- National ownership
- Technical capacity
- Institutions and governance
- Sustainable implementation

Why it matters?

What our support enables:



Better identification of climate-related risks and opportunities



More informed, evidence-based climate action



Enhanced climate policies and strategies



Greater access to climate finance tailored to national needs



Strengthened institutional capacity, systems, and mechanisms



More effective planning and implementation of climate commitments.

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NDCs in action



From NDC 2.0 to NDC 3.0

- Analysis of progress between Nationally Determined Contribution cycles
- Identification of priorities to strengthen planning and implementation
- Supporting five countries in the assessment of their NDC 2.0: Benin, Congo, Gabon, Niger, and Togo.
- Supporting four countries in the advancement of their NDC 3.0: Benin, Congo, Gabon, and Malawi.

From planning to implementation

- Identification and prioritising climate action measures
- Transforming NDCs into concrete actions: Benin, Congo, and Gabon
- Capacity building for national stakeholders for their execution.

From climate finance mobilisation to Action

- Identifying financial opportunities
- Support for the structuring of climate projects
- Capacity building for national stakeholders in climate project development: Guinea.

CA AFRICA

OUR IMPACT AT A GLANCE

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Evaluation of NDC 2.0

Benin, Congo, Gabon, Niger, Togo

4

Development of NDC 3.0

Benin, Congo, Gabon, Malawi

4

Projects related to NDC
implementation

Benin, Djibouti, Gabon, Guinea

2

Support for the Long-Term
Strategy (LTS) and the
development of implementation
tools.

Benin, Togo

19

Support for the mobilisation of climate
finance for adaptation (**regional program
technical capacity building in 19 French-
speaking countries through the NDC-
Partnership**)

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Climate Week 2, African Climate Summit
COP30, with side events**Regional workshop:** peer-to-peer exchanges
under the 'AMBITION' projectCOP29 & COP30 Negotiation Guide for
Francophone countries (IFDD/OIF)

COP31 (upcoming)

Advocacy for climate negotiations





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Want to know more?



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