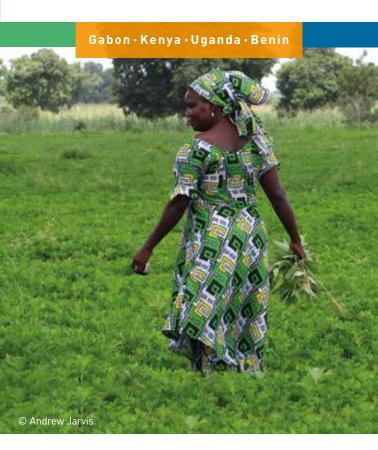


Supporting low carbon and climate resilient development strategies Regional Project











····The project ····

The French Development Agency (AFD) and The French Facility for Global Environment (FFEM) entrusted in 2012 **Expertise France**, the French international technical expertise agency, with the management of a **5 years project** in the field of climate change in Africa: Africa4Climate.

The main objective of this 3 million euros project is to support four partner countries - Gabon, Kenya, Uganda and Benin - in developing and implementing low-carbon and climate-resilient development strategies. In the longer term, this project could be tailored to other countries. Africa4Climate is aligned itself with the COP21 objectives.



Strengths of the project ••••

Approach focused on an "Institutional Capacity Building process" Transversal mainstreaming of climate change challenges

Promoting climate change champions

Dual approach :
centralized and decentralized actions

Sectors and levels of interventions per country



National level:

Support for implementation of the National Sustainable Development Policy:

Institutional support for the establishment and operationalization of the tools of the Act to focus on Sustainable Development (LODD): Sustainability management organization (OGDD) and National Fund for Sustainable Development (FNDD).

Support to the National Agency for Major Infrastructure Works (ANGT) in the development of a climate proofing toolkit for the infrastructure investments planned in the framework of the Strategic Plan of Emerging Gabon (PSGE).







National level:

Support to the Kenya Wildlife Service (KWS):

 Drawing up the national climate change adaptation strategy for wildlife.

Ministry of Energy and Petroleum (MoEP):

 Implementation of the national climate change policy by the mainstreaming of climate change aspects into energy sectoral investment plans and budgets.

Decentralized level:

Support to the city of Kisumu in:

- Conducting a climate change screening of the city master plan.
- Reviewing forecast investments for the Kisumu Urban Project (KUP) to incorporate costs and opportunities related to climate changes.





National level:

Support to the Climate Change Department (CCD) of the Ministry of Water and Environement (MWE):

Definition and application of the Performance Measurement Framework (PMF) to enable the Monitoring and Evaluation of progress in implementing the National Climate Change Policy.

Support to the Ministry of Water and Environment (MWE) – Directorate of Water Resources Management:

- Assessment of the impacts of climate change on the M'Panga water catchment area in order to obtain a more sustainable management of water resources.
- Review of the guidelines for the management of catchment areas by capitalizing on the lessons learned from the study of M'Panga.

 Assist the development of an implementation project of an Integrated Management System for Water Resources (IWRM) of a watershed, for a sustainable resource management.

Decentralized level:

Support to the Kampala Capital City Authority (KCCA) in the drawing up and implementation of the city low-carbon and climate resilient strategy:

- Supporting the elaboration of the energy-climate policy at the city level - Territorial Energy Climate Plan -Kampala.
- Performing an energy audit which resulted in the development of an action plan with regard to the city energy efficiency policy, and of a field trip in Tshwane (South Africa) on renewable energy and energy efficiency measures in the city, to promote best practice exchanges.





National level:

Support to the Republic of Benin in the elaboration of the National low carbon and climate resilient development strategy.

Decentralized level:

- Support to the regional entity "Le Groupement Intercommuncal du Département des Collines" (GIC) in mainstreaming climate change aspects in territorial development strategies to foster resilience of ecosystems and rural territories.
- Support to the climate proofing of territorial investments.
- Implementation of a monitoring and evaluation framework for on-going agro-ecological practices, in order to develop a capitalization and awareness strategy to share best practices and knowledge.





Funders







Implemented by



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