Integrating Agriculture in NAPs

Safeguarding livelihoods and promoting resilience through NAPs



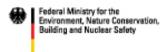
Country Work Plan for Ministry of Agriculture, Livestock and Fisheries







Supported by:



based on a decision of the German Bundestag

Background

- Priorities for Ministry of Agriculture, Livestock and Fisheries:
 - Production of food and agricultural raw materials for food security, nutritional security and incomes.
 - Advancement of agro-based industries and agricultural exports.
 - Sustainable use of natural resources as a basis for agricultural enterprises.
 - Combating climate change and its impacts.
- Kenya's Agriculture is particularly vulnerable to climate change due to extensive reliance on rain; high intra- and inter-seasonal climate variability; recurrent drought and floods; and persistent poverty that limits the capacity to adapt.

- Kenya's response to the climate change challenge is documented in, among others, the National Climate Change Response Strategy, 2010; the National Climate Change Action Plan, 2013-2017; and the Kenya National Adaptation Plan 2015-2030.
- The main objective of Kenya National Adaptation Plan 2015-2030 is to consolidate the country's vision on adaptation supported by macro-level adaptation actions that relate with the economic sectors and County-level vulnerabilities in order to enhance long term resilience and adaptive capacity.

- The gaps identified in the Agriculture, Livestock and Fisheries sub sectors in the Kenya National Adaptation Plan 2015-2030 are Awareness, Financing, Capacity building and Technology.
- Capacity development needs in the Ministry of Agriculture, Livestock and Fisheries:
 - Vulnerability and risk assessments.
 - Climate change data collection, analysis and utilization.
 - Climate change diplomacy.
 - Applying monitoring and evaluation to mitigation and adaptation.

 This Project will provide Technical Assistance to integrate climate change concerns related to agriculture-based livelihoods within existing national planning and budgeting processes to enable Kenya build technical capacity to integrate key adaptation requirements for the agriculture sector into sectoral planning and budgeting processes.



Activities, Budgets, Timeframes and Expected Outcomes

The envisaged outcomes in the Kenya programme:

Outcome 1: Strengthen technical and institutional capacity on National Adaptation Plans.

Outcome 2: Develop integrated roadmaps for National Adaptation Plans.

Outcome 3: Improve evidence-based results for National Adaptation Plans.

Outcome 4: Promote advocacy and knowledge-sharing on National Adaptation Plans.

 In this context, FAO and the Ministry of Agriculture, Livestock and Fisheries will implement the following activities.

Activity 1

Support Counties to integrate Climate Smart Agriculture into County Integrated Development Plans

Outcome 2

154,430	Integrated Roadmaps for NAPs developed

Timeframe

Budget (USD)

Activity 2 Develop Monitoring and Evaluation System to monitor implementation of Kenya Climate Smart Agriculture Framework Programme

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Budget (USD)	Timeframe	Outcome 3	
9,040	September - December 2016	Evidence-based results for NAPs improved	

Strengthen capacity of key sector officers in Counties in
Adaptation planning and mainstreaming of NAPs in
sectoral planning and budgeting

sectoral planning and budgeting			
Budget (USD)	Timeframe	Outcome 1	

101,920 2017 Technical and Institutional capacity on NAPs strengthened

Ex-post analysis of integrated Climate Smart Agriculture practices on County investment plans			
Budget (USD)	Timeframe	Outcome 3	
5,530	2018	Evidence-based results for NAPs	

improved

Activity 5

Compile case studies and best practices on mainstreaming climate change adaptation in planning and budgeting processes for the agriculture sector

Budget (USD)	Timeframe	Outcome 4
8,080	2018	Advocacy and knowledge- sharing on NAPs promoted



Sustainability of Project Activities

Institutional

- National Level: Ministry of Agriculture, Livestock and Fisheries (Climate Change Unit).
- County Level: Ministry responsible for Agriculture, Livestock and Fisheries; Units responsible for Climate Change.

Financial

- Prioritization of NAPs activities in annual budgeting process.
- Bilateral negotiations and agreements with various development partners.
- Tapping into County resources via County Integrated Development Plans and other local development funds.

Thank you

