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Regional workshop on promoting international collaboration to facilitate preparation, submission and implementation of nationally appropriate mitigation actions in Africa

Maseru, Lesotho

16 to 19 April 2013

Kenya's institutions to facilitate preparation and implementation of NAMAs

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Overview

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Introduction

- Kenya's institutions historically transforming in 50 years as per Kenya constitution 2010
- Peaceful elections in March 2013; new Cabinet with 19 Ministries this week
- Climate Change Secretariat in MEMR may find a new home
- We must implement holistic/comprehensive CC action plan launched in Feb 2013 based on national priorities
- Challenge to set up exclusive Institution for NAMA

Challenge to Kenya's Development blueprint / priorrities

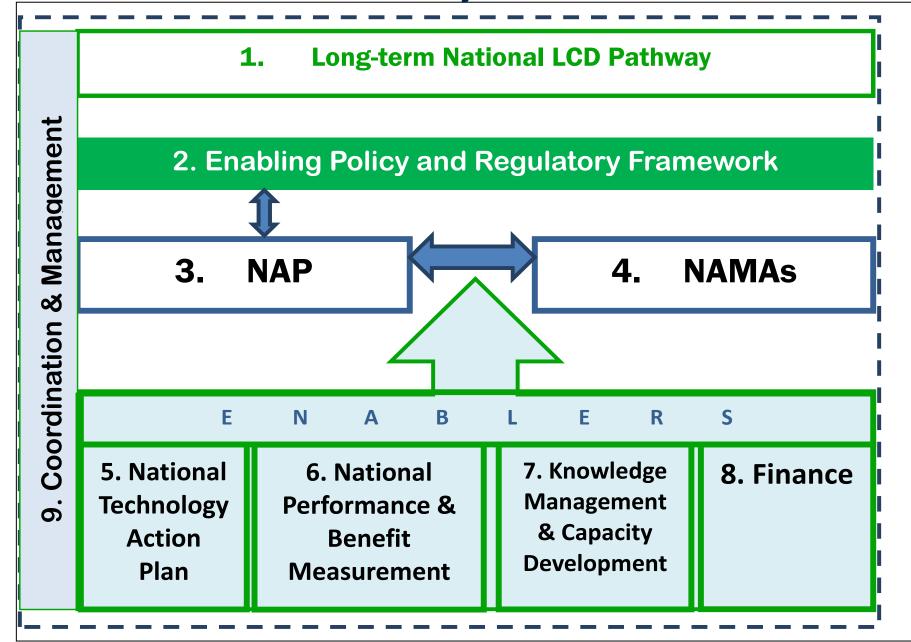
- Vision 2030 is Kenya's first long-term development plan / blueprint
- Kenya to become a rapidly-industrializing middle-income country, offering all high quality life in a safe & secure environment.
- Rapid industrialization has been associated with high GHG emissions
- Kenya CCS was set up after V2030 plan: faced challenge of addressing

Low carbon development pathway

Kenya's Comprehensive Action plan

- In 2010 Kenya released its first Climate
 Change Response Strategy
- 2010 provisional Climate Change Secretariat (CCS0 set up
- In 2011, CCS & lead institutions commenced preparation of comprehensive action plan to operationalize the strategy; launched in 2013
- process involved:
- i. A task force (25), ii. 7 Thematic working groups (@ ave 12), iii. Stake holder consultations 9 regions, iv. engaged consultants for each of 8 sub comps

NAMAs in Kenya's Action Plan



Facts to note

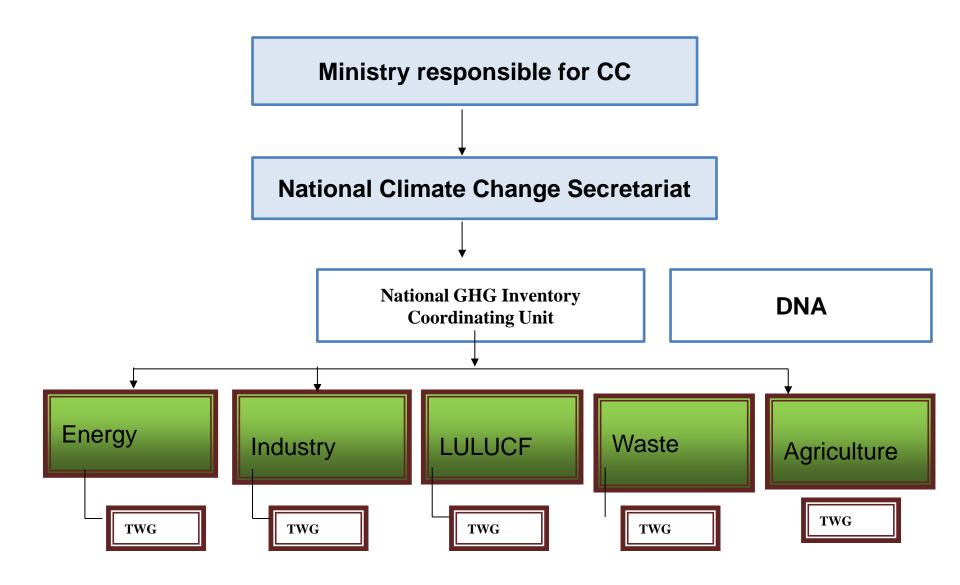
- 1. Major response actions to Climate change are in NAPS & NAMAS
- Analyses were done on abatement potentials of potential NAMAs in Industry, Energy, Transport sectors and scenarios generated
- 3. Other actions in the framework are enablers
- 4. MRV FOR Kenya is MRV+
- 5. Thematic working groups were convened by relevant taskforce members
- 6. Setting up & operationalizing GHG registry to enhance national communication including biennial is a priority for the CCS
- 7. It is important to engage high level institutions early enough

Institutional Arrangements for GHG inventory set up

Role/Sector	Focal Unit/Key Stakeholder institution
Coordination	Ministry of Environment (lead institution)
Agriculture	Ministries of Agriculture and Livestock
Energy	Ministries of Energy and Transport
Industry	Ministry of Trade and Industry/Cement Companies
Landuse, land use change and forestry- LULUCF	Ministry of Forestry and wildlife, Kenya Wildlife Service, Department of Resources Surveys and Remote Sensing (DRSRS), Regional Centre for Mapping of Resources for Development (RCMRD)
Waste	Ministry of Local Government-Nairobi City Council
Others	The National Environment Authority (NEMA), Kenya Met. Dept (KMD), Kenya Private sector Alliance (KEPSA), Nairobi University
Table 1: Kenya National GHG Inventory Institutions	

INSTITUTIONAL ARRANGEMENT LECB-KENYA

Possible coordination of GHG inventory



Possible NAMA institutional arrangement for Kenya

NAMA inventory to be a subset of GHG inventory CCS has 9 positions officially established, to be substantively filled

- Director, 4 Deputy Directors, 4 Senior
 Assistant Directors
- 2. Centre Stage for Deputy Directors in charge of: Mitigation; Adaptation; Negotiation& Finance; Knowledge Management, MRV

Thank you

Best wishes