



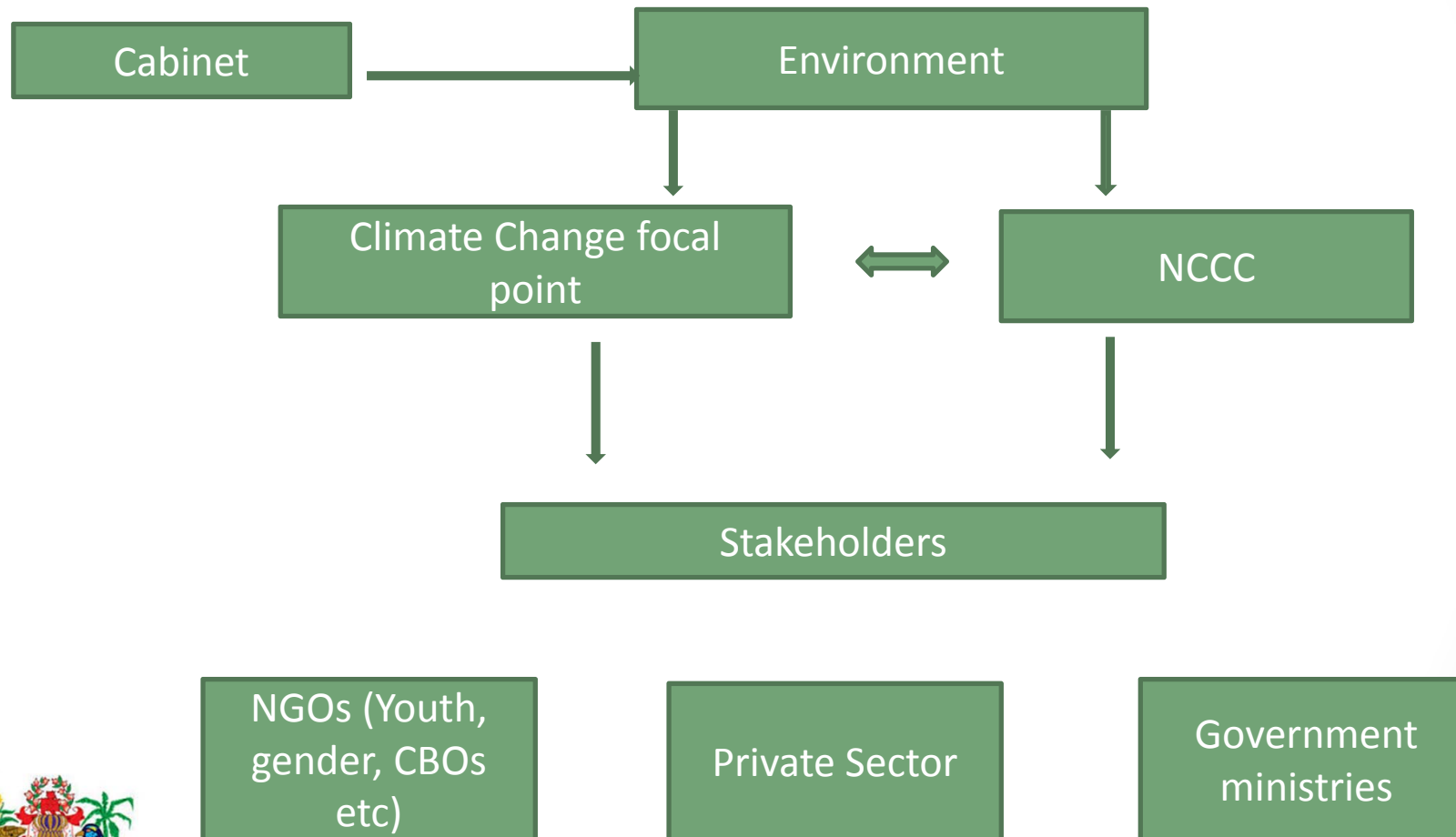
**Technical Expert meeting on Adaptation
Multi-level governance: regional, national, subnational
and local, including stakeholder engagement
25 May 2016**



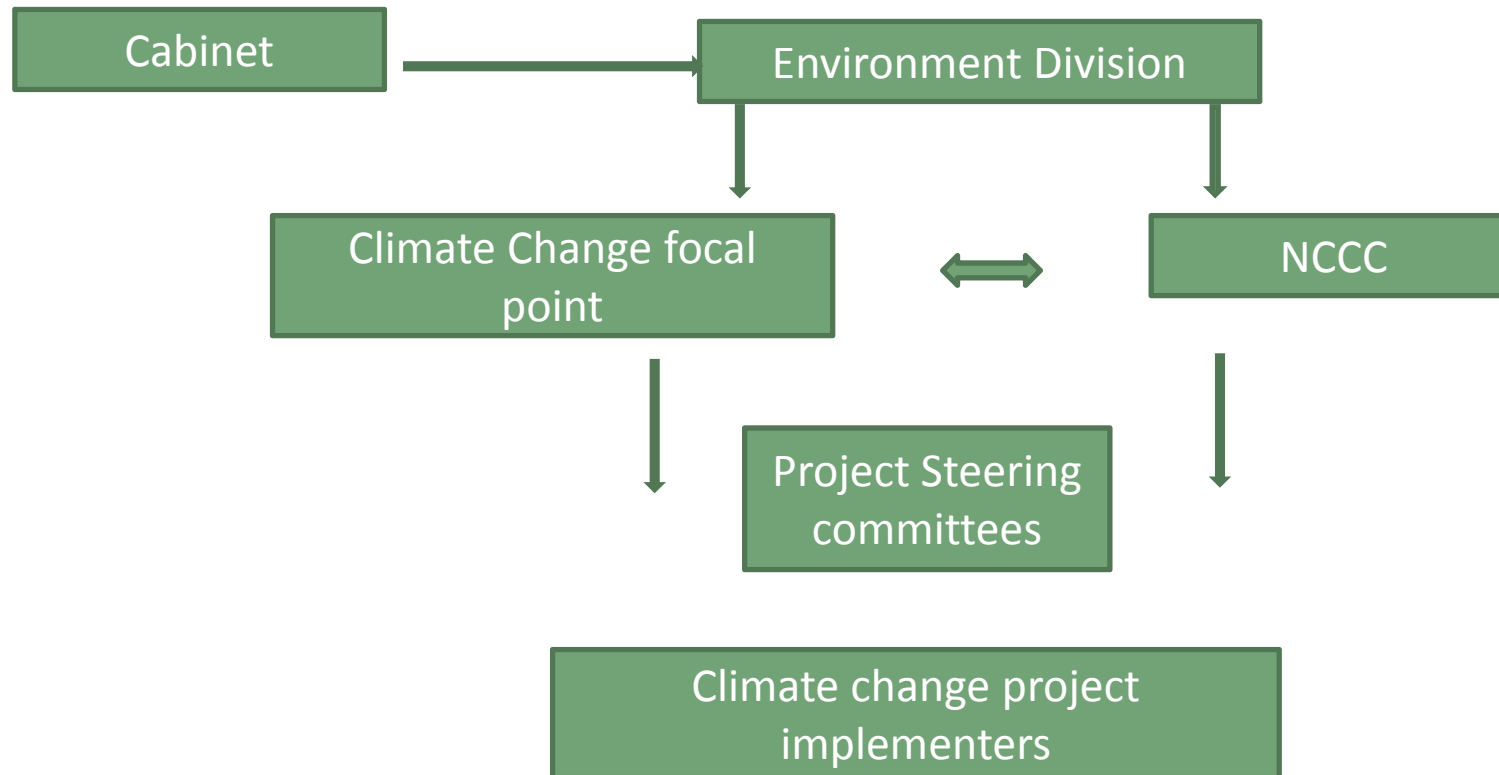
**Martina Duncan
Climate Change Focal Point
Government of Grenada**



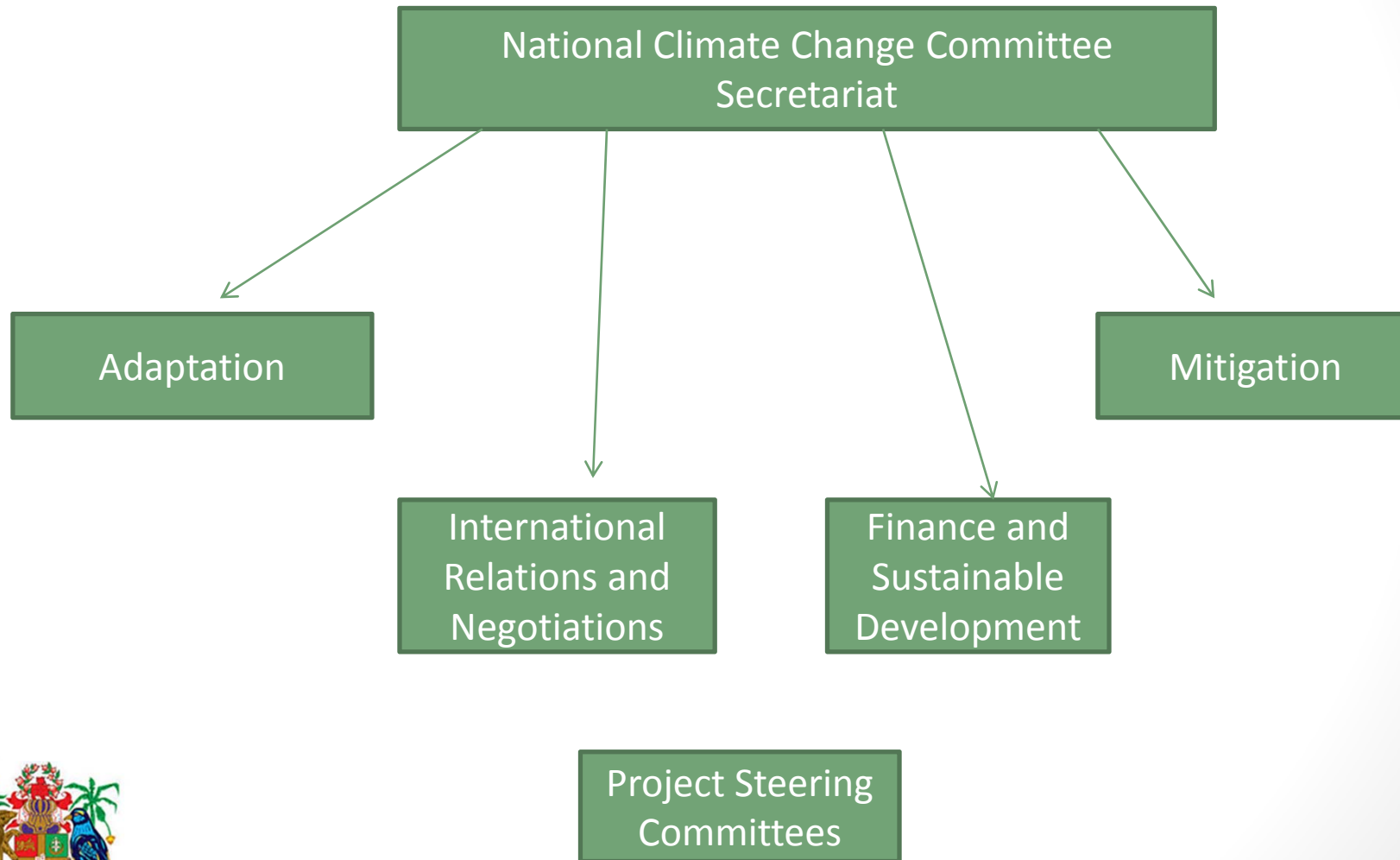
Climate Change Adaptation National level Decisions



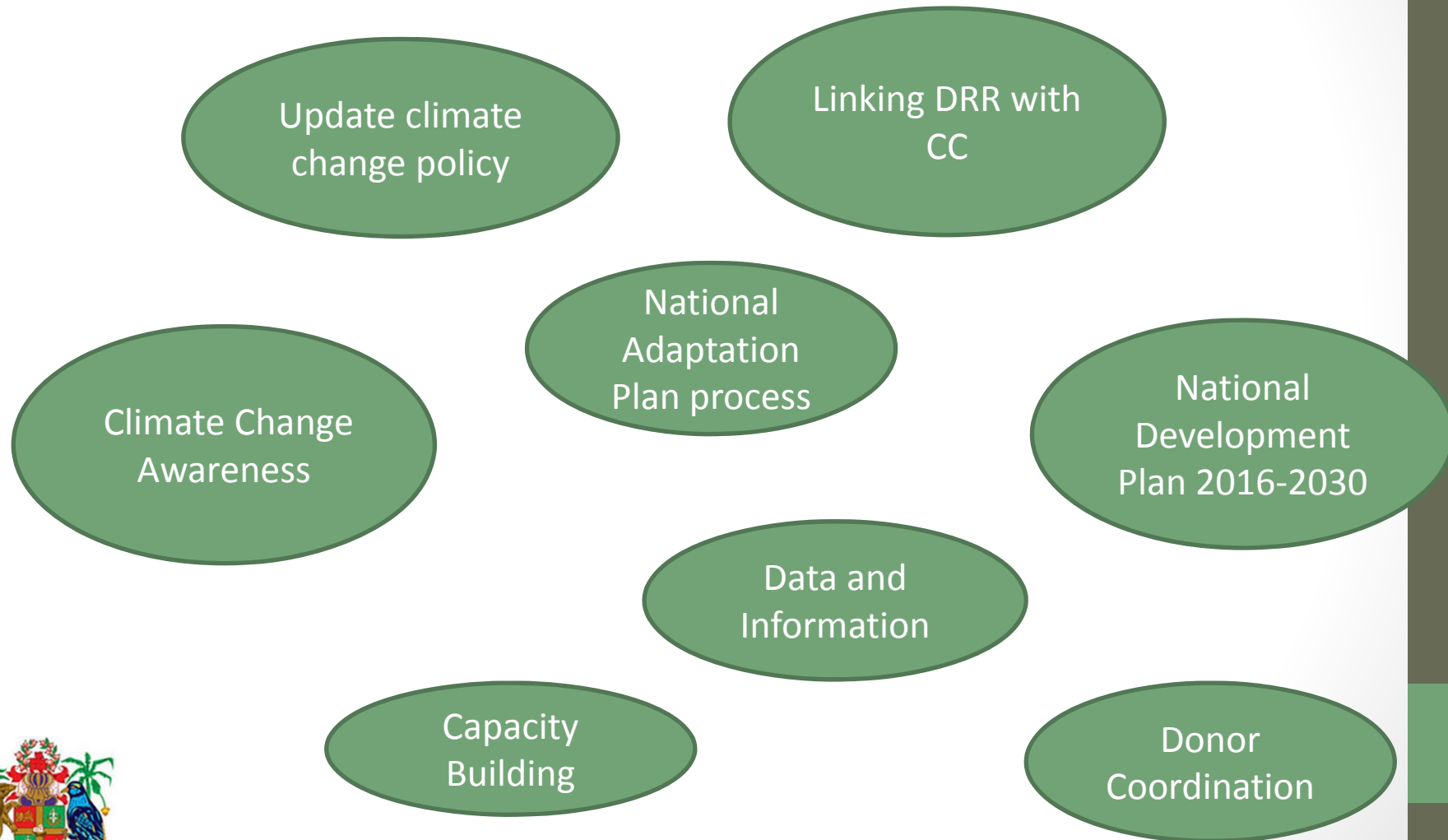
Climate Change Adaptation Implementation



National Climate Change committee



Climate Change mainstreaming



National Adaptation Plan (NAP)

Background

- Lead: Environment Division with support from German Government
- First consultations:
 - February 2015 – NAP kick-off and broader consultation on old climate change action plan (2007-2011)
 - Discussions between Environment Division and GIZ on overall approach
- NAP mandate from Cabinet (conclusion from May 2015)
- The NAP development will be aligned with updated CC policy and is foreseen to be completed latest 3rd quarter 2016
 - *(aligned with TNA and SNC process as much as possible)*



NAP Context

- Grenada's First National Communication
- Climate change policy and action plan (2007-2011)
- Draft Comprehensive Disaster Management Plan
- National Action Plan to Combat Desertification and Drought
- National Action Plan for Biodiversity
- Green Climate Fund Action Plan
- Coastal Zone Policy and Roadmap
- Physical Development Plan
- Drought Plan
- National Agriculture Plan
- Protected Areas System Plan
- Water Action Plan for Climate Change Adaptation
- Resilience Plan for Greater Grenville area (currently developed)
- Mitigation Plan for Lower Sauters (under RRACC project)
- Rehabilitation Plan for Carriacou and Petite Martinique (under RRACC project)
- Etc., Etc.



From Cabinet to Community

- Awareness activities including most national events
- Climate Change Community Adaptation Fund
 - Community Liaison Officers
- Direct engagement with schools and community groups
- Training community members
- Determining alternative livelihoods



Thank you for your attention!



GRENADA ADAPTS TO CLIMATE CHANGE. NOW!

