



Capacity Building for Green growth and Climate Resilience in Rwanda

Bonn, 13th June 2014

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AGENDA

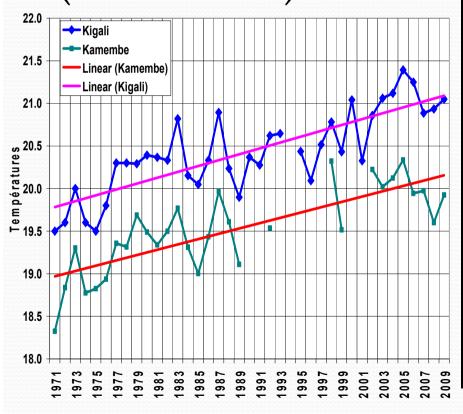
- Impact of CC in Rwanda
- Mapping evolution of Capacity
 Development in Climate Change
 (achievements)
- Challenges and Solutions for bridging the Gap in capacity building.

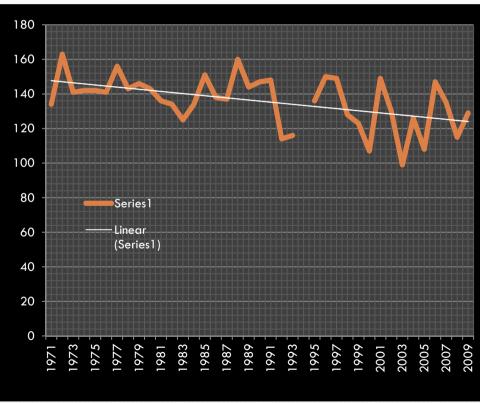
Evidence of CC in Rwanda

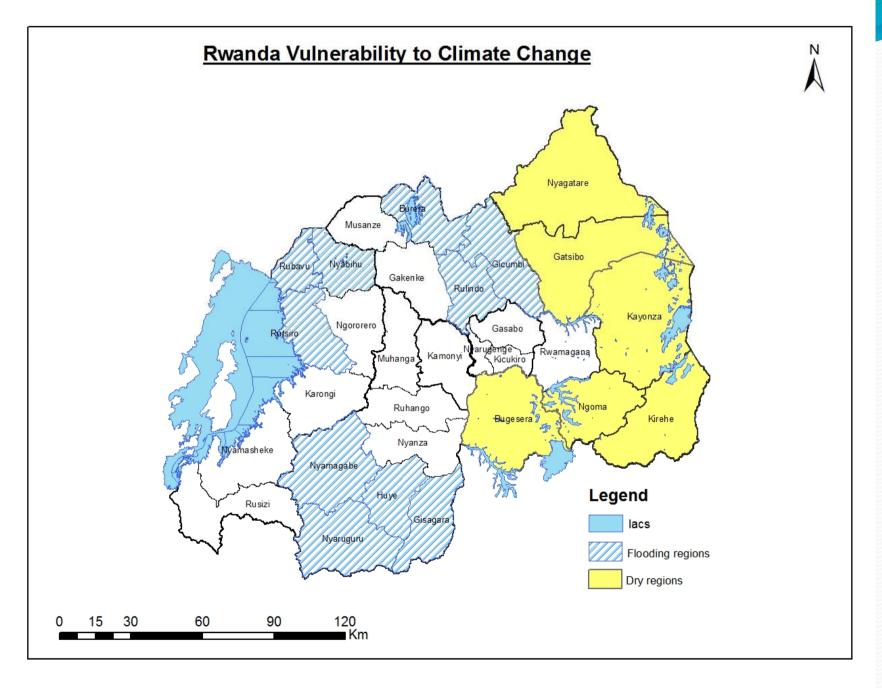
The average value was 19.8 °C in 1971 and 20.7 °C in 2007, making an increase of 0.9 °C in 27 years

Decrease in number of days of rainfall :148 to 124

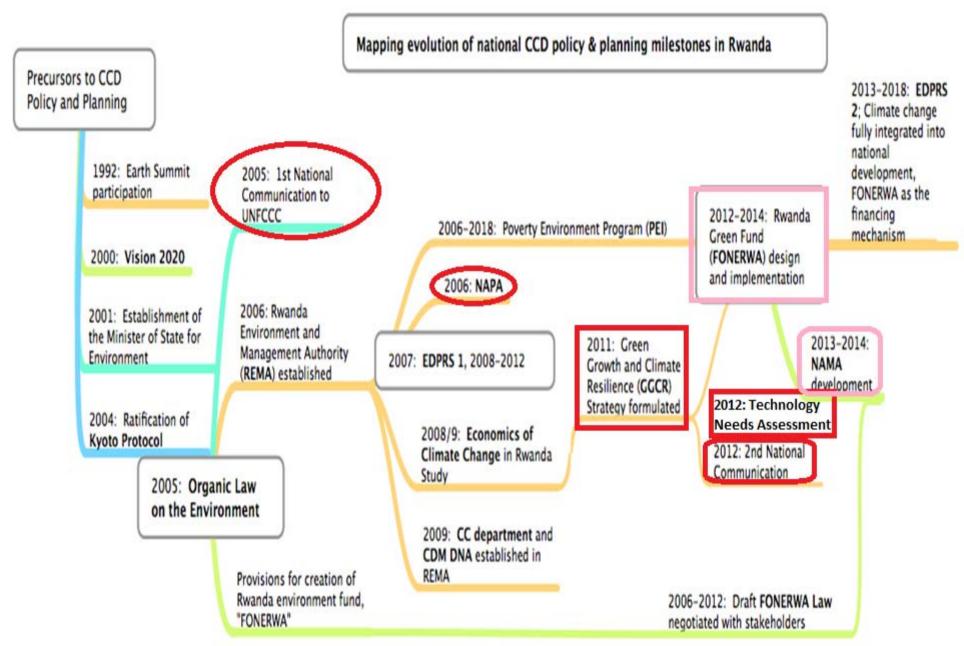
(1971 - 2009)







Mapping evolution of National CCD



Challenges		Solutions
Limited number of nation	onal experts in	Enhanced Early Warning System by
CC related issues and la	ck of adequate	installing additional 22 Automatic
data for weather predic	tion	weather stations and developing capacity
		of cross sectoral team of experts . MSc
		programs
Insufficient ownership f	from user	Mainstreaming of Climate change in the
sectors (Agriculture, En	ergy,)	National Planning and facilitators at
		Ministry and Districts levels
Limited Financial capaci	ity	Establishing FONERWA with a window on
		R& Capacity Development, Accreditation
		of MINIRENA as NIE for Adaptation Fund
Limited awareness		Public awareness raising program (TV,
		Radio) and training targeting specific
		Groups like Youth, Women and Private
		sector. Establishment of Rwanda
		climate Portal.
Insufficient coordination	on	Establishment of Climate change Unit
		and Green Economy National
		Committees

