



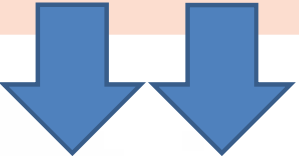

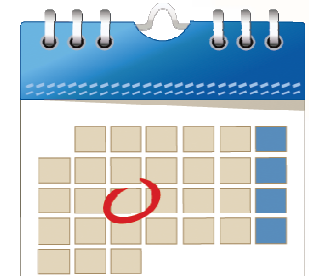
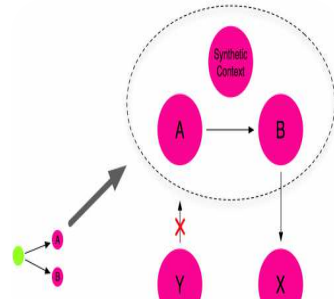


Why RBMES?

RESULTS	INDICATORS	
OUTPUT 		
IMMEDIATE OUTCOME 		
INTERMEDIATE OUTCOME 		
Ultimate Outcomes	Enhanced adaptive capacity of communities, resilience of natural ecosystems and sustainability of built environment to climate change	Successful transition towards climate-smart development



Elements of RBMES



Lessons
Learned
Experiences
Literature
Review

Scope

- Planned
- Autonomous

Indicators
Develop-
ment

Time
Horizons

**NCCAP
Ultimate
Outcome**

**Intermediate
Outcome**

**Immediate
Outcomes**

Outputs

Activities

Inputs

Enhanced adaptive capacity of communities, resilience of natural ecosystems and sustainability of built environment to climate change.

Ensured food availability, stability, access, and safety amidst increasing climate change and disaster risks

Resilience of farmers on climatic variations (droughts) increased

- Increased water use efficiency
- Increased productivity
- Increased income

- Construction of irrigation facilities in identified sites
- Training of farmers for optimal use of farm inputs and technologies

Availability of funds to construct irrigation facilities in vulnerable agricultural areas (through NIA)



Assumption: Support services in place (credit, marketing, input supply, extension)

Assumption: Farmers willing to pay for the use of irrigation water

Assumption: Irrigable areas mapped

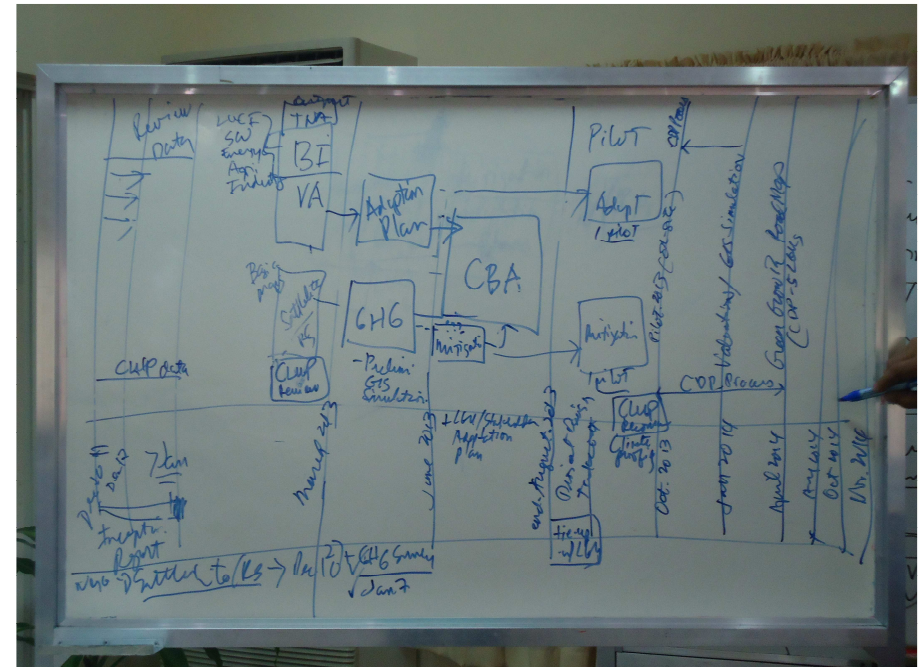


Scope of M&E

Current CC actions

STRATEGIES

- Unified policy framework on climate and disaster risk assessment
- Fast track climate and disaster vulnerability and risk assessment in priority areas
- Development of priority climate and disaster risk mitigation actions
- Mainstreaming of climate change adaptation and disaster risk management in local development and land use/physical plans
- Strengthening the socioeconomic resilience of the poor and the most vulnerable
- Awareness raising and competency development of local stakeholders on mainstreaming climate change adaptation and disaster risk management in development and regulatory processes



Future NCCAP driven results based CC actions

