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Building an Evaluative Evidence Base for Climate Response

Evaluations critical for evidence-based knowledge base of CCA solutions.

Why Climate Change Adaptation (CCA) response? CHALLENGES:

- Inadequate conceptual and results framework to track resilience outcomes
 Approach:
 - Build conceptual model/results framework
 - Goal Free evaluation Significance of unintended consequences
- Climate Adaptation solutions do not always ensure environmental resilience
 - (IFAD's) Project level analysis inadequate to understand the effects at the landscape levels: The need to understand the human system- ecosystem nexus.
 - Seek when feasible Climate, environment and development resilience together



KEY TAKE AWAYS

Evaluations are critical for evidence-based knowledge base of Climate Change Adaptation (CCA) solutions.

- 1. Era of business-as-usual (= anthropocentric) approach to Climate Adaptation is over.
 - "Good is not Good enough" to achieve CCA related SDG targets by 2030 and to avoid catastrophic consequences.
- 2. Agriculture is essential for human life: It could be a perpetrator and a victim!.
 - Climate adaptation responses must 'do no harm' or better:
 Environmental Sustainability is key!
- 3. Many governments face significant challenges to incentivize sustainable climate adaptation response.
 - Ensure adequate climate finance & knowledge base of holistic CCA solutions





Thank You

