



ECG discussion panel

Abidjan, 18-20 October 2023

Integrating a climate perspective in evaluation

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Corporate frameworks and milestones

IFAD

- Strategic Frameworks (2010-2015 & 2016-2025)
- Climate Strategy 2010; SECAP 2015 & 2017
- IFAD11 & IFAD12
- Strategy & Action Plan on Environment and Climate Change 2019-2025

IOE

- □2011: introduced Natural resource management and climate change adaptation (single criterion) for <u>all</u> <u>project-level and country programme evaluations</u>
- ☐ In 2016, two separate criteria: (i) natural resource management; and (ii) climate change adaptation
- ☐ In 2022, new evaluation manual: merged the two into one (IPCC definition of climate resilience, 2018) and are now under **sustainability**
 - applies to all project and country level evaluations
- ☐ TE on smallholder climate change adaptation (2021)
- ☐ Subregional evaluation on Dry Corridor in Central America (ongoing)



In Practice what do we look at?

☐ Climate-resilient technology and practices: (i) crop varieties / animal breed resistant to drought (or flooding); (ii) soil and water conservation; (iii) Water harvesting for human consumption or complementary irrigation ☐ Climate proof infrastructure (roads, markets, bridges) ☐ Forest conservation or regrowth: (i) community-based reforestation, silviculture; (ii) Wood saving stoves / ovens □ Renewable energy (biogas) ☐ Big data for new services: (i) weather stations + phone Apps; (ii) Weather indexbased insurance ☐ Engagement in policy dialogue



Sources



Desk review and secondary data



Use of Geotools

Field visits and site interviews



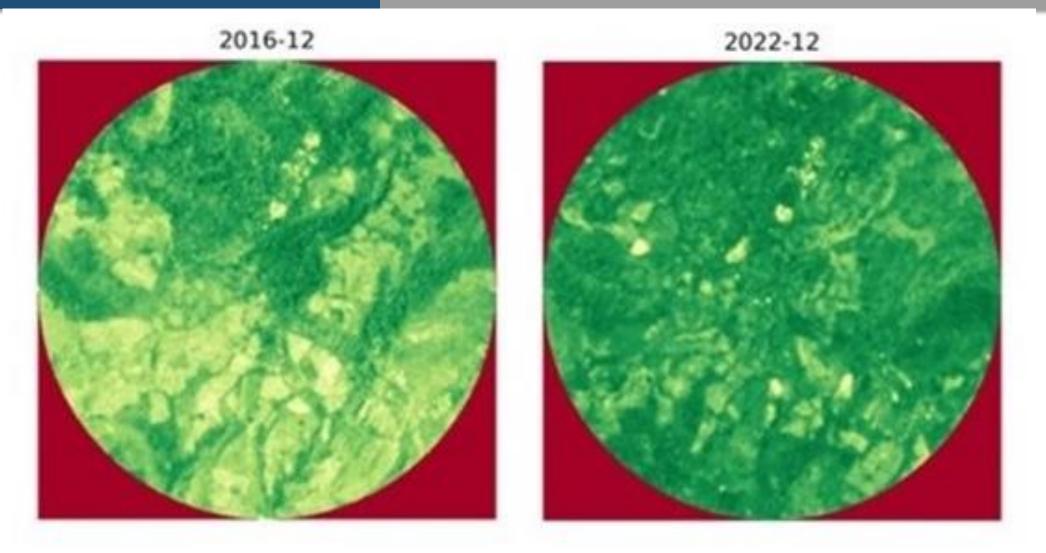
Expert and key informant interview / survey







Natural experiment with cyclone in Bangladesh. Triangulated with 'virtual visits', desk review

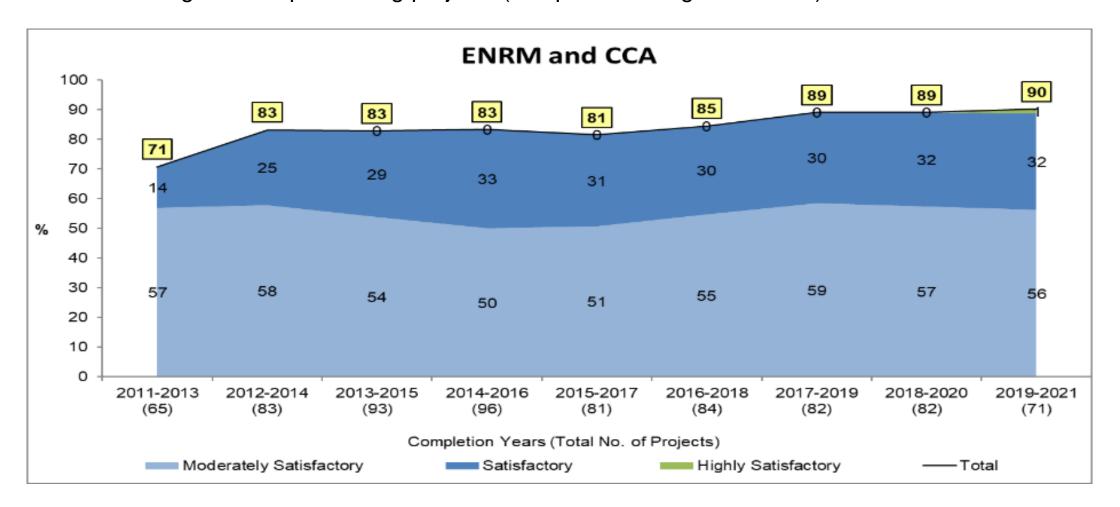


Central America. Before vs After; Plus with and without. Triangulated with field visits and desk review



Time series of evaluation ratings

Percentage of well-performing projects (completed during 2012-2021)





TE on Climate Change adaptation

Sources



Case Studies



Learning
Theme Studies



E-Surveys





HQ Interviews



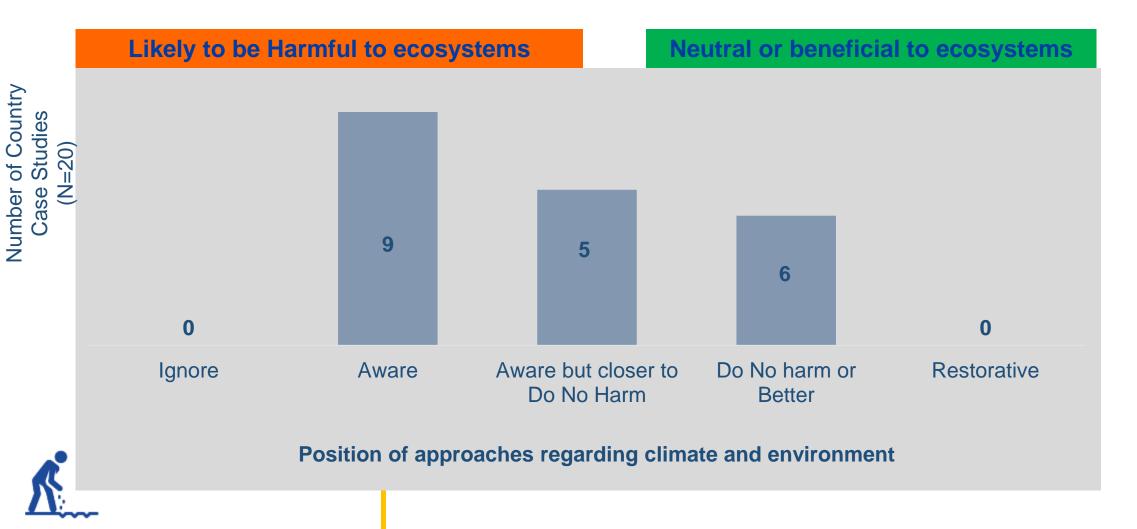
Document Review

- ➤ 20 (35 projects 14% of IFAD climate portfolio, stratified purposive sampling)
- Knowledge Management, Scaling Up, Human-Natural systems nexus, Rapid Evidence Assessment - secondary evidence from published literature)
- > Feedback from IFAD and Project Staff (227 responses)

- > HQ Stakeholders (EB, IFAD staff)
- Project, Country and Corporate level documents and data analysis; IOE Evaluations; Analysis of GIS data

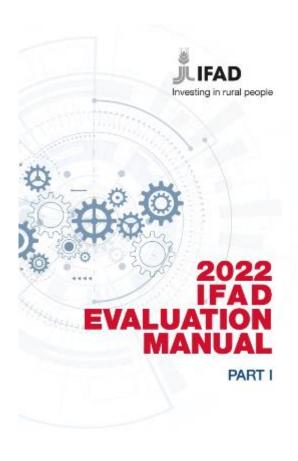


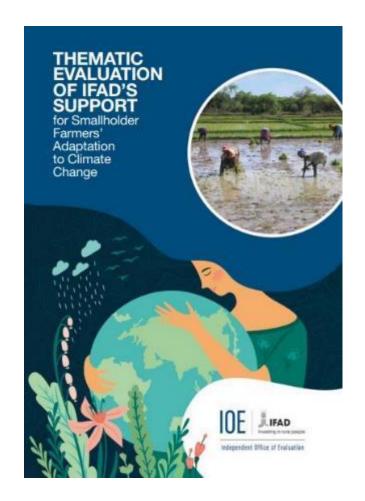
Classification of approaches

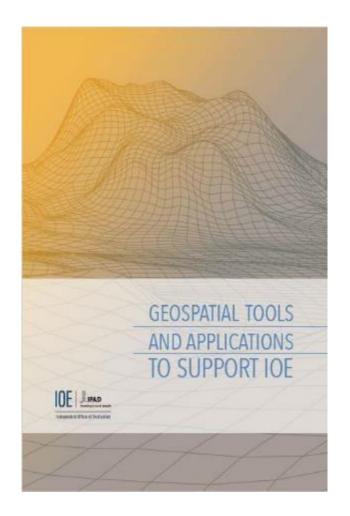




Useful references







ioe.ifad.org

