In the context of climate change, How might we design and implement **rural poverty reduction differently?**



An exploration of policies and programs



• Exploratory analysis

- 4 countries
 - Bangladesh
 - \circ Cambodia
 - \circ Indonesia
 - \circ Nepal
- 35 projects explored



SOURCES

- National dev't plans
- Gov't programs with scaling roadmap
- Database of IFIfinanced projects

он С

PROGRAMS

- Agriculture, forestry, and fisheries
- Rural development
- Livelihoods
- Service delivery





INQUIRY

- Focus on local actors
- Gender
 responsiveness
- Program coordination
- Climate adaptation
- Strategy, Partnership

Key Findings



People

- Agents of change
- Rethinking partnerships



Process

- Participatory local planning processes to integrate CCA with data
- Program coordination



Pathway

- Shifting emphasis towards resilience
- Increasingly using innovative tools and new areas for engagement

Adopting new leverage points



Prioritize rural sector, ensure gender and sectoral participation from design to evaluation

Accelerate with new approaches

Digitization, analytics, data science, machine learning



Expand and exchange knowledge libraries in national and subnational level

Empowered agents of change

Inclusive governance

Advancing capabilities

Expanding knowledge libraries

Inclusive governance

- Participatory governance
- Diversity oriented
- Gender responsive
- Multi-sectoral and grassroots
- Invest in human capital

Enabling programs

- Community-driven development
- Microfinance and CCA
- Climate-smart agri
- Greenjobs
- Decentralized funding
- Local gov't capacity development



Shared knowledge + advancing capabilities

- Climate vulnerability and risk assessments
- Satellite imagery
- Indigenous knowledge
- Integrated information systems for data management
- Data governance frameworks
- Machine Learning
- and data science

Thank you!

CRPP Partnership Forum

28 February - 1 March 2023

Empowered agents of change

Inclusive Governance

Advancing capabilities

Expanding knowledge libraries