

RESILIENCE IN PASTORALIST AREAS

DREAM II Pre-conference



16 June 2021 Mahlet Seifu-Interim CoP









RESILIENCE ANALYSIS-GUIDING QUESTIONS



QUESTION 1

RESILIENCE OF WHAT?

Understanding System Dynamics: What needs to become more resilient?



QUESTION 3

RESILIENCE TO WHAT?

Mapping Shocks and Stresses: To what types of shocks and stresses should individuals, households, communities and systems be resilient?



QUESTION 2

RESILIENCE FOR WHOM?

Developing Vulnerability Profiles: Whose resilience capacity needs to be enhanced? How are different people vulnerable to different shocks and stresses, and why?



QUESTION 4

RESILIENCE THROUGH WHAT?

Identifying Resilience Capacities: What resources and strategies do people need to maintain progress even when facing shocks and stresses?









CONTEXT: UNDERLYING CHALLENGES TO FOOD SECURITY AND ECONOMIC PROSPERITY IN LOWLAND ETHIOPIA

Systemic Constraints

- Low livestock productivity
- Limited input availability
- Constrained access to capital
- Restrictive social norms
- Lack of youth workforce readiness
- Information access constraints
- Evolving policy environment

Shocks and Stresses

- Ecological
 - Drought
 - Erratic rainfall
 - Floods
 - Pest/disease outbreak
- Conflict
 - Violence
 - Displacement
 - Destruction of assets
 - Market closures
 - Trauma



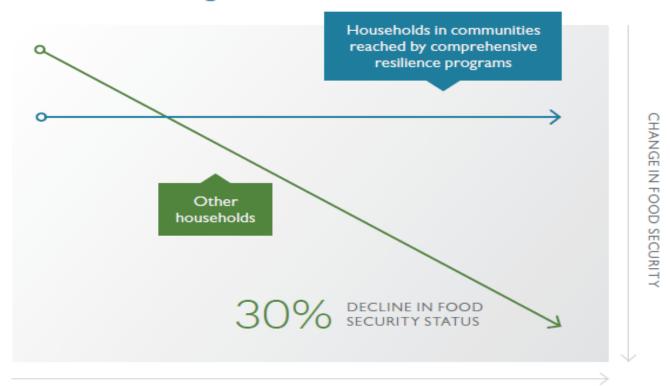






RATIONALE: INTEGRATED RESILIENCE PROGRAMMING

Resilience Programs Help Families Better Withstand Drought



DROUGHT SEVERITY









TECHNICAL APPROACH FRAMEWORK



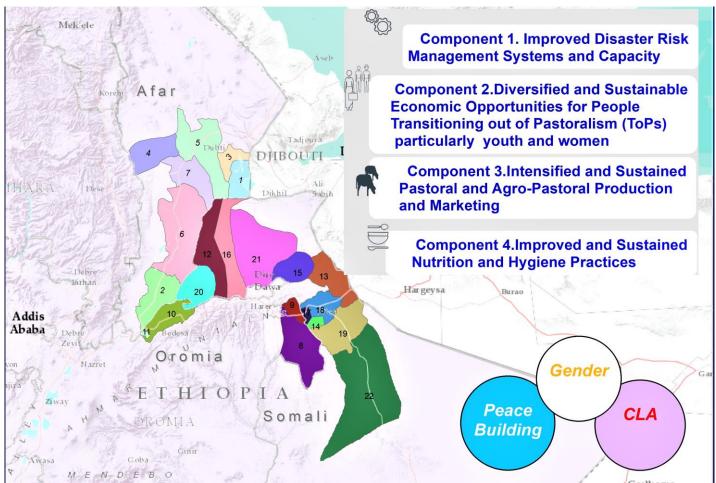








RIPA OVERVIEW











OBJECTIVE

To improve the resilience capacities of Households, markets and governance institution collectively contributing to food security and inclusive economic growth









OVERVIEW OF PROGRAM DESIGN: COMPONENTS

Peace
Building and
Social
Cohesion

Component 1:

mproved Disaster
Risk management
Systems and
Capacity

Component 2:

Diversified and
Sustainable Economic
Opportunities for
ToPs Women & Youth

Component 3:

Pastoral and agropastoral livestock production and Marketing **Component 4:**

Improved and sustained Nutrition and hygiene practices

Gender & Inclusiveness

Collaboration
Learning
and
Adaptation









COLLBORATION, LEARNING AND ADAPTATION



PARTNER AND ENGAGE WITH STAKEHOLDERS AT THE RIGHT TIME



TRACKING TECHINCAL EVIDENCE TO PLAN, IMPLEMENT AND SCALE INTERVENTIONS



PAUSE AND REFLECT IN A TIMELY AND QUALITY MANNER TO PROVE AND IMPROVE PERFORMANCE



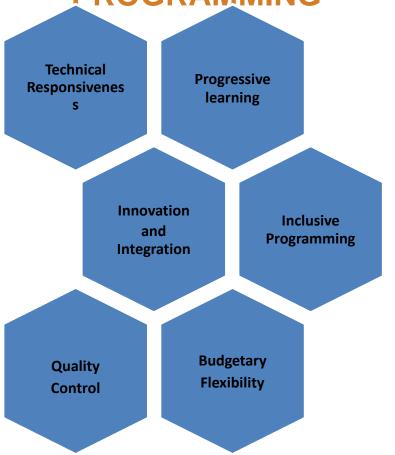






LEARNING AND ADAPTATION IN COMPLEX PROGRAMMING

THE
CONCEPT
NOTE
APPROACH





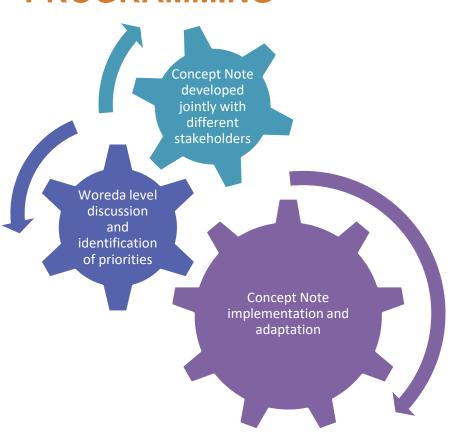






LEARNING AND ADAPTATION IN COMPLEX PROGRAMMING

THE
CONCEPT
NOTE
Development
process











IMPROVED DISASTER RISK MANAGEMENT SYSTEMS AND CAPACITY

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PRM Investigation Stage				
	Step I. Identify rangeland ressources — resource users and resource uses.	Begin by visiting government offices and pastoralist communities to discuss rangelands. Visit areas to see the rangelands and what resources are there in the field.		
♦ ₩	Step 2. Participatory Resource Mapping – including conflict mapping and hazard mapping.	Participatory resource mapping enables community groups to map out and display the rangeland areas and resources. Ask the community to map detailed resource information.		
	Step 3. Stakeholder and Institutional Analysis – Who is who in Participatory Rangeland Management	Stakeholder / Institutional analysis is conducted to develop comprehensive information and understanding of all the different stakeholder groups to be involved in the PRM system.		

PARTICIPATORY RANGELAND MANAGEMENT

PRM Negotiation stage				
₽	Step 4. Defining PRM management units. The rangeland management unit or area.	Using the map information (Step 2) and topographic maps, as well as information about traditional rangeland units, define an agreed rangeland management unit or area.		
	Step 5. Institutional strengthening - conduct a capacity needs assessment.	Strengthen the rangeland management institution management capacity, focusing on institutional structure and governance, operations and financial management.		
	Step 6. Rangeland management plan and bylaw development.	Plan development is a participatory process involving extension agents facilitating and documenting community management action planning and bylaw discussions and decisions.		
"	Step 7. Legitimization of the rangeland management plan with all stakeholders.	The plan will be signed by government and community parties involved and communicated to the wider community and general public.		

PRM Implementation stage		
	Step 8. Building technical capacity of stakeholders to implement rangeland management plans.	The initial plan is a start point for management actions. The plan will be improved over time through implementation experience, technical inputs and innovations.
	Step 9. Implementation actions of rangeland management plans	Implementation of the plan involves organizing working groups and mobilizing actions. Communities can request funding to cover the cost of management actions from Gov. / NGOs.
	Step 10. Monitoring and evaluation of rangeland management plans	Monitoring the plan's implementation is an essential action. Monitoring should focus on rangeland management actions and impact and the condition and health of rangeland resources.









Thank You !!!















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