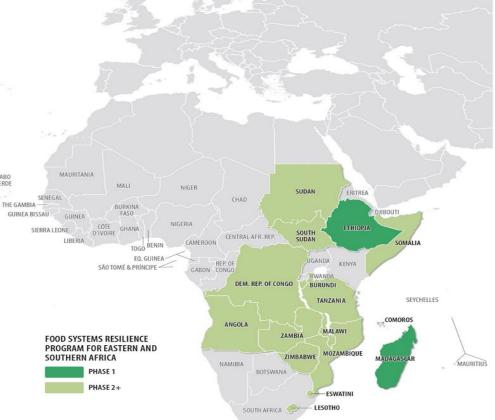


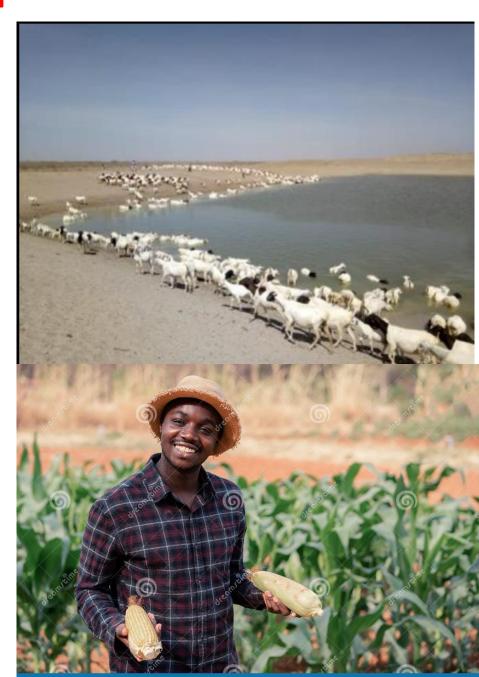
### FOOD SYSTEMS RESILIENCE PROGRAM FOR EASTERN AND SOUTHERN AFRICA PHASE 1





### Key Issues in the IGAD Region

- IGAD is an agrarian region
- Agriculture [crop, livestock and fisheries] is the backbone of economy
  - Employing 80 percent of the population
  - Contributing 43 percent of the overall GDP
  - 70 percent of the export earnings
- Only 15 percent of the arable land is cultivated
- Estimated 200 million livestock population (the largest in Africa)
- Total fish production about 1 million tons per year
- Diverse natural resource base and biodiversity
- •In spite of the marginal increase in food production, food and nutrition insecurity still remained high in the region.



# FOOD SYSTEMS RESILIENCE PROGRAM FOR EASTERN AND SOUTHERN AFRICA: AS PHASE 1 UNDER THE MULTI-PHASE PROGRAMMATIC APPROACH

### NATIONAL COMPONENT

THE FEDERAL DEMOCRATIC REPUBLIC OF ETHIOPIA
THE REPUBLIC OF MADAGASCAR

#### **REGIONAL COMPONENT**

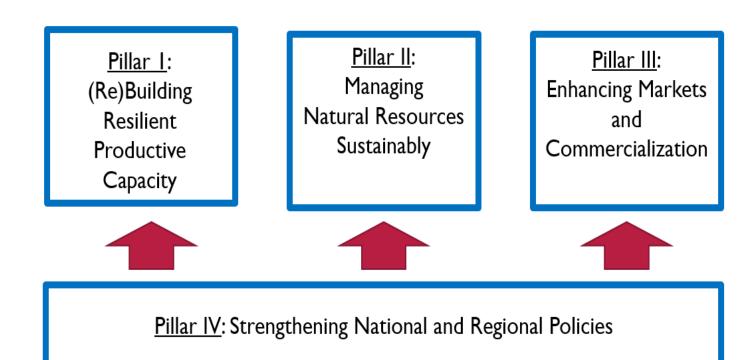
- THE INTERGOVERNMENTAL AUTHORITY ON DEVELOPMENT (IGAD)
- THE CENTRE FOR COORDINATION OF AGRICULTURAL RESEARCH AND DEVELOPMENT FOR SOUTHERN AFRICA (CCARDESA)

### EXPECTED PARTICIPATING COUNTRIES AND ENTITIES

Phase I	Future phases under consideration		
Ethiopia (\$750M)	Tanzania	Egypt	EAC
Madagascar (\$68M)	Mozambique	DRC	ASARECA
IGAD (\$25 M)	Sudan	Angola	
CCARDESA (\$ 5 M)	South Sudan	Zambia	
	Somalia	SADC	
	Djibouti	AUC	
	Yemen	COMESA	

### **CONTEXT**

- \$1.7 billion MPA Program (about 50% this FY and 50% in future phases)
- Around four pillars
- Providing a flexible menu of activities for countries and regional organizations to draw on.



## IGAD Component 1: (Re-)Building Resilient Agricultural Production Capacity

- IGAD will contribute to building the resilience of regional food supply to shocks and stressors through multiple activities.
- Subcomponent 1.1: Developing National or Regional Agricultural Information Systems
- Specifically, IGAD will (a) strengthen existing regional research centers and establish new national and regional research centers.
- Subcomponent 1.2: Developing and Delivering Agricultural Technologies and Services
- IGAD will also (b) promote regional climate-smart agricultural R&D
- IGAD will (c) support the scaling up of up of CSA initiatives in HoA

## Component 2: Supporting the Sustainable Development of Natural Resources for Resilient Agricultural Landscapes

- IGAD will support and coordinate transnational and regional technical assistance, analytical and advisory work, and training efforts, especially on topics related to sustainable management of transboundary natural resources.
- Subcomponent 2.1: Identification and Validation of Interventions at the Local or Watershed Level
- Subcomponent 2.2: Investments in Sustainable Natural Resources Management

### Component 3: Getting to Market

- To support the development of competitive agrifood value chains and well-functioning marketing infrastructure, IGAD will support HoA member states in taking full advantage of the AfCFTA and other intraregional trade and value addition opportunities.
- Subcomponent 3.1: Developing Competitive Value Chains
- Subcomponent 3.2.: Upgrading Marketing Infrastructure

## Component 4: Promoting Food Systems Resilience in National and Regional Policymaking

- IGAD will support national government agencies and regional organizations in ways that pertain to high-level policies, initiatives, institutional arrangements, and even budgeting decisions that have cross-cutting relevance to food systems resilience
- Subcomponent 4.1: Making Food Systems Resilience a Priority in Public Policies and Spending
- Subcomponent 4.2: Building the Capacity to Implement Resilience-Focused Policies
- Subcomponent 4.3: Supporting Regional Organizations to Build Food Systems Resilience Transnationally

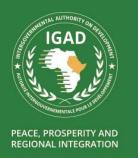
### Implementation Arrangement

- The overall responsibility for the implementation and oversight of the IGAD Project will lie with the IGAD's Agriculture and Environment Division (AED).
- PCU will be under the supervision of the PM of AFSU. Specialized institutions (ICPAC, ICPALD, ISTVS), AED, ECRID and SHD will implement the different components.
- Regional Coordination Committee (RCC) composed of the regional organizations to address cross-regional issues
- The PCU will have the following staff:
- (i) project coordinator, (ii) policy officer, (iii) gender officer, (iv) research/innovation officer, (v) procurement officer, (vi) project accountant, (vii) environment expert, (viii) monitoring, evaluation and learning officer, and (ix) project assistant.

### **Budget and Duration**

### • Duration: 16 June 2022 to 29 June 2029

Components	Budget Estimates
1. (Re-)Building Resilient Agricultural Production Capacity	6.5
2. Supporting the Sustainable Development of Natural Resources for Resilient Agricultural Landscapes	4.5
3. Getting to Market	3.5
4. Promoting Food Systems Resilience in National and Regional Policymaking	5.5
5. Project Management and Coordination	5.0
Total	25.0



### **THANK YOU**

