



Executive Board consultation

*Cameroon, Commodity Value-Chain
Development Support Project - Phase II*

Lisandro Martin
West and Central Africa Division
Programme Management Department

Thursday 28 November 2019



Contribute to poverty reduction and improve food and nutrition security

TARGET GROUPS



Small farmers in rice and onion sector, cooperatives and micro-enterprises

32 000 households reached

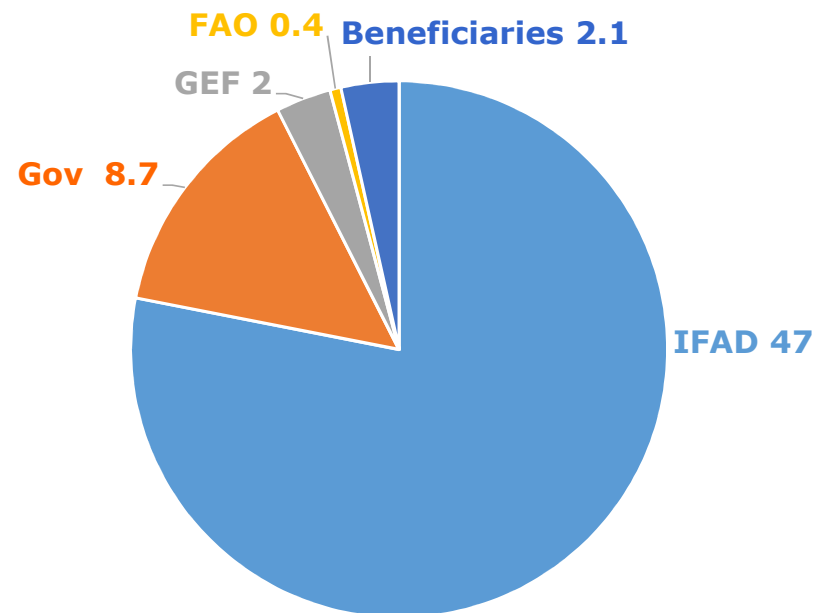
217 000 benefiting people (50% women, 30% young)

MAINSTREAMING



Gender-transformative
Youth- sensitive
Nutrition sensitive
Climate finance US\$16.6 m

TOTAL PROJECT FINANCING 60US\$ M





Sustainably increase incomes and resilience of family farmers producing rice and onion

PROJECT COST AND MEANS OF INTERVENTION

Technical component 1

Production support

- ✓ Support access to inputs and farm equipment
- ✓ Construction of hydro-agricultural infrastructure and rural road
- ✓ Introduction of certified seed programme

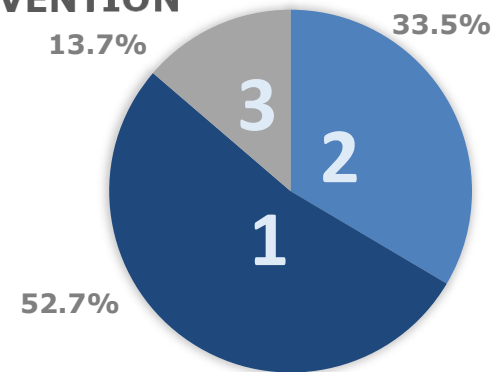
Technical component 2

Value chain structuring, marketing and access to food diversity

- ✓ construction of product storage and processing infrastructure
- ✓ procurement of processing equipment
- ✓ definition of standards
- ✓ development of a market information system
- ✓ organization of value chain actors
- ✓ strengthening of farmers' technical skills and activities to increase climate resilience
- ✓ improvement of household nutritional status

Management component 3

Planning, M&E, KM, policy dialogue, transparency and citizen engagement





Executive Board consultation

DRC, Inclusive and Resilient Rural Development Support Project

Lisandro Martin
West and Central Africa Division
Programme Management Department

Thursday 28 November 2019



Contribute to rural poverty reduction and improved incomes, food security, nutrition and resilience to climate change.

TARGET GROUPS



Small producers, farmer's grassroots organizations, farmer's umbrella organizations, rural business, rural women farmers and young entrepreneurs

56 800 households

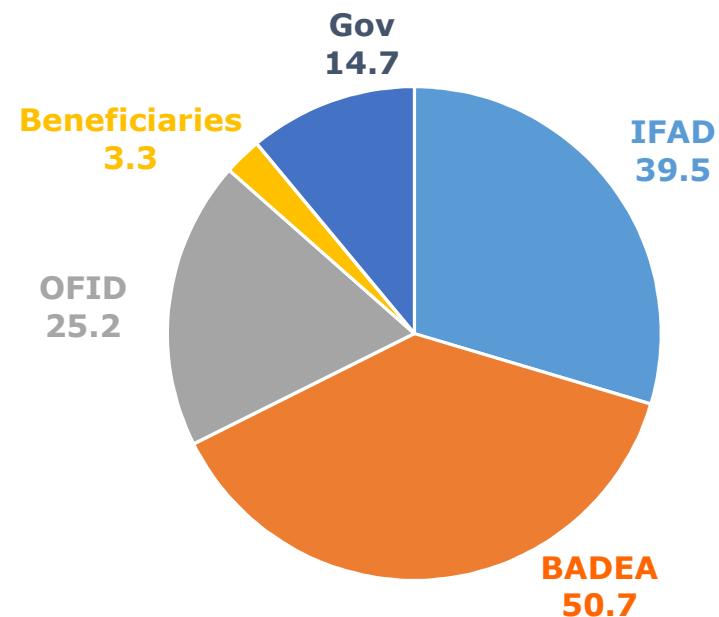
330 800 people (60% women, 25% young)

MAINSTREAMING



Youth-sensitive
Nutrition-sensitive
Climate finance US\$13.8 m

TOTAL PROJECT FINANCING 130US\$ M





Create enabling environment, by setting up infrastructure, conditions and facilities that lead to an increase of productivity competitiveness of staples and other food value chains

PROJECT COST AND INTERVENTIONS

Technical component 1

Production support, commercialization and value chain organization

- ✓ Climate resilient farming system
- ✓ Improvement of post-harvest activities and marketing
- ✓ strengthening of technical capacity
- ✓ Development of private sector actors
- ✓ Value chain development (cassava, rice and maize)
- ✓ Households food and nutrition security
- ✓ Income diversification

Technical component 2

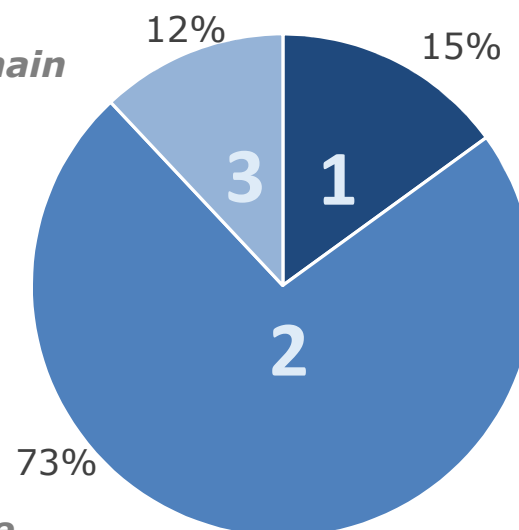
Development of climate resilient rural infrastructure

- ✓ Infrastructure (road, markets, bridges, rural schools)
- ✓ Nutrition education

Administrative component 3

Project coordination, M&E and KM

- ✓ Planning administrative and financial management,
- ✓ transparency and citizen engagement





Executive Board consultation

The Gambia, Resilient Organizations for Transformative Smallholder Agriculture Programme

Lisandro Martin
West and Central Africa Division
Programme Management Department

Thursday 28 November 2019



Improve food security, nutrition and smallholder farmers' resilience to climate change

TARGET GROUPS



Smallholders, micro-entrepreneurs, and poor rural youth and women

40 000 households

320 000 people (80% women, 25% young, 10% persons with disabilities)

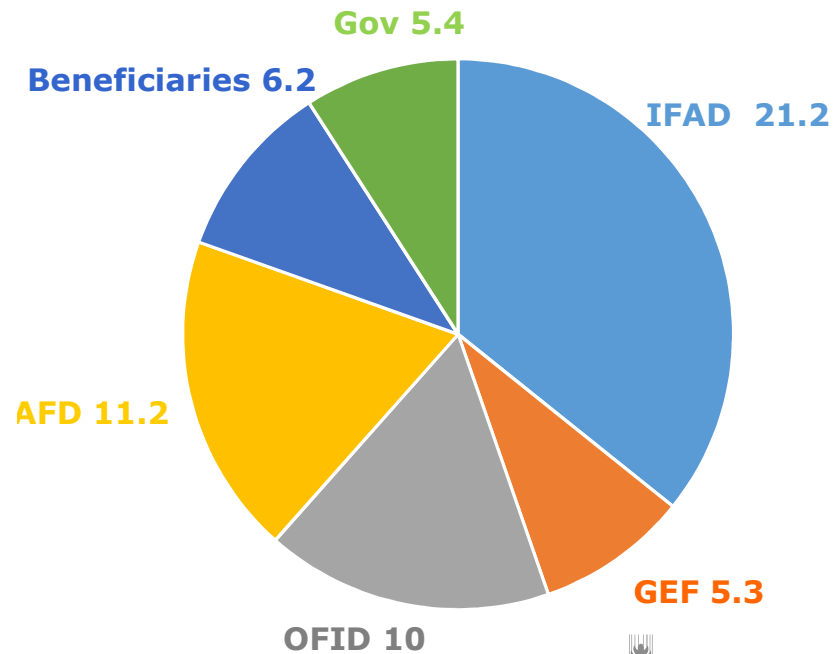
RBA's COLLABORATION ✓

Partnership with FAO ICO for implementation of specific components activities

MAINSTREAMING ✓

Youth-sensitive
Nutrition-sensitive
Climate finance US\$8.6 m

TOTAL PROJECT FINANCING 80US\$ M (including FG)





Increase agricultural productivity and access to markets for enhanced food security and nutrition, and resilience of family farms and farmer organizations

PROJECT COST AND INTERVENTIONS

Technical component 1

Agricultural productivity and adaptation to climate change

- ✓ Sustainable and climate-resilient and nutrition-sensitive technologies and practices
- ✓ Ecosystem preservation activities
- ✓ Access to agricultural services
- ✓ Youth-led businesses
- ✓ Capacity development

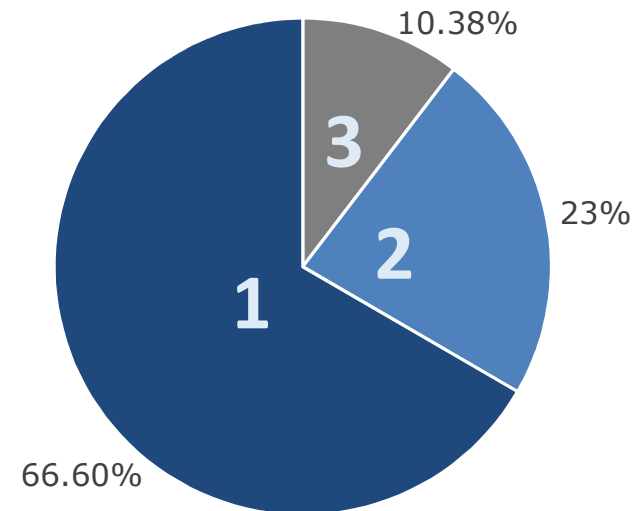
Technical component 2

Access to market

- ✓ Agricultural value-chain interaction platforms
- ✓ Capacity development
- ✓ Infrastructures (market and road)
- ✓ 4Ps inclusive commercial partnerships
- ✓ business development
- ✓ Certifications and food safety standards.

Management Component 3

Project Management, Institutional development and citizen engagement





Executive Board consultation

Guinea-Bissau, REDE

*Family farming diversification, integrated markets,
nutrition and climate resilience project*

Lisandro Martin
West and Central Africa Division
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Sustainably increase the income and dietary diversity of rural households in eastern and northern Guinea-Bissau

Aligned to UNSDCF partnership framework

TARGET GROUPS



Rural households, Farmers Organizations, women, youth, people with disabilities, returned migrants

26 000 households
(3% persons with disabilities; and 3% young people repatriated)

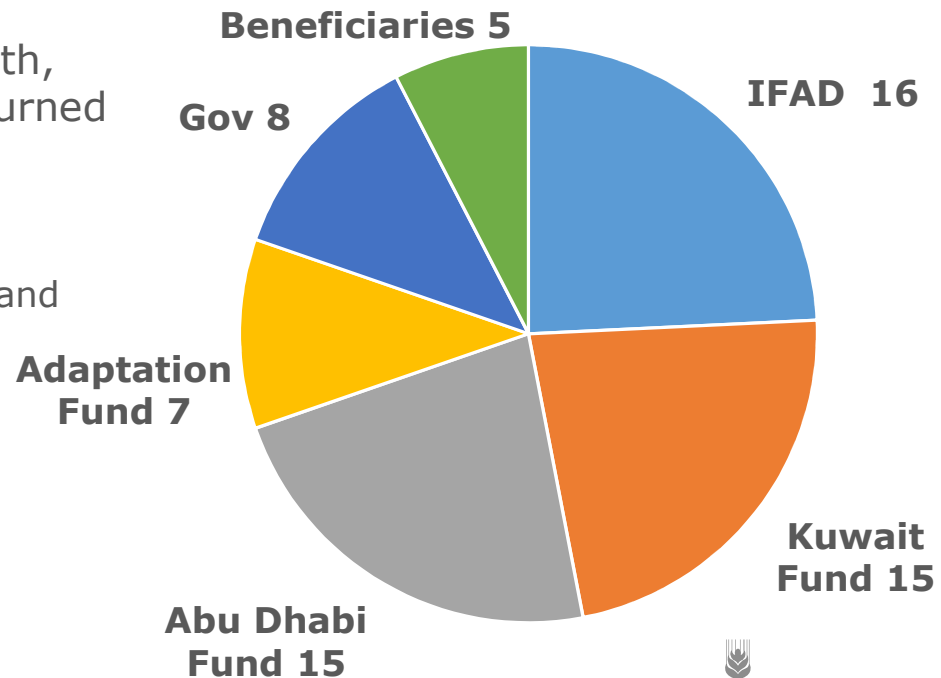
287 000 people
(50% women and 30% youth)

MAINSTREAMING



Youth-sensitive
Nutrition-sensitive
Climate finance US\$6.8 m (43%)

TOTAL PROJECT FINANCING 66US\$ M





Support diversification of family farming adapted to climate change and improve market access and dietary diversity while promoting rural entrepreneurship and integration into regional and subregional trade corridors

PROJECT COST AND MEANS OF INTERVENTIONS

Technical component 1

Diversification of family farming adapted to climate change

- ✓ Sustainable land management (lowland and upland) plateaus
- ✓ Sustainable family farming, nutritional security and women's integration

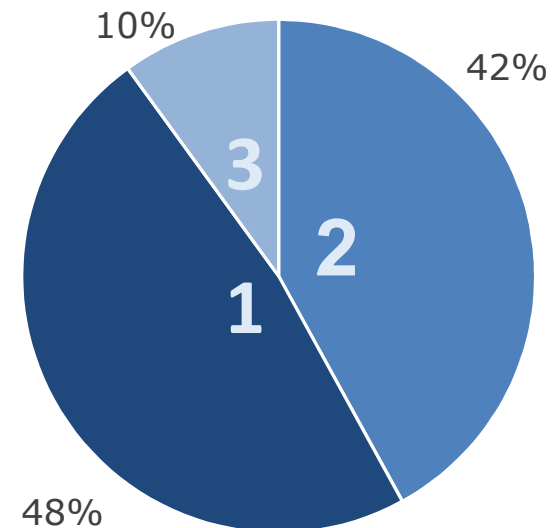
Technical component 2

Marketing integration and rural entrepreneurship

- ✓ Rehabilitation of economic infrastructure
- ✓ Use, management, and maintenance of economic infrastructure
- ✓ Women and youth-led entrepreneurship
- ✓ Regional trade integration

Administrative component 3

Project coordination and management, M&E, KM





Executive Board consultation

*Nigeria, Value Chain Development
Programme additional financing*

Lisandro Martin
West and Central Africa Division
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Increase agricultural incomes, food security and environmental and climate resilient practices

TARGET GROUPS



Smallholder households from cassava and rice value chains

SCALING-UP APPROACH

100 000+35 000 new beneficiaries

69 000 men (51%)

66 000 women (49%)

150 persons with disabilities

MAINSTREAMING



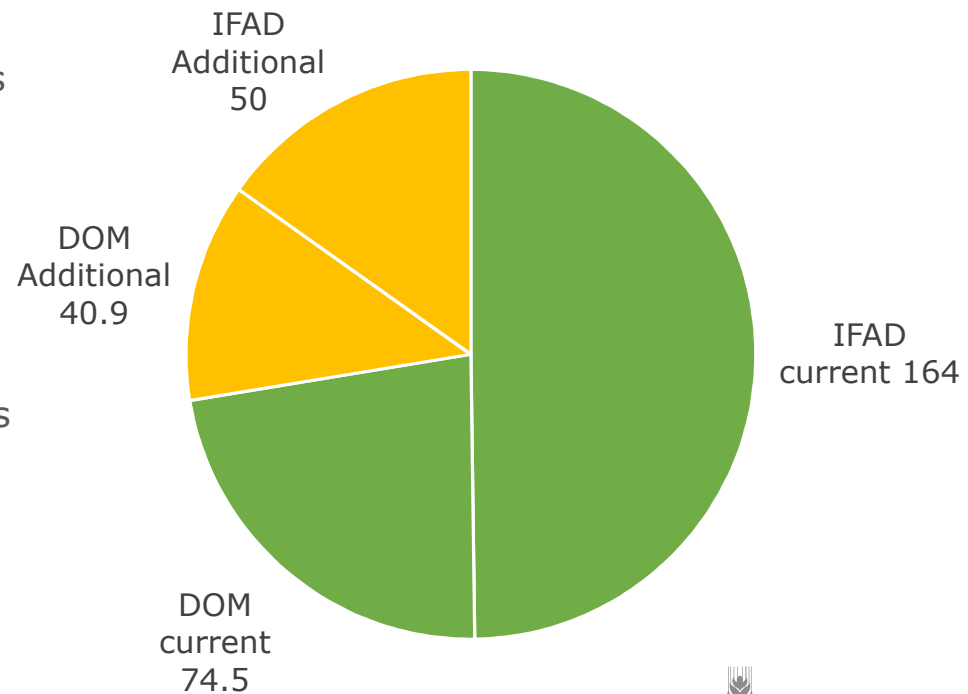
Youth-sensitive

Nutrition-sensitive

Gender transformative

Climate finance additional US\$13.7 m

TOTAL PROJECT FINANCING 329.5US\$ M





Increase the incomes and food security on a sustainable basis of poor rural households engaged in the rice and cassava value chains

PROJECT COST AND MEANS OF INTERVENTIONS

Technical component 1

Agriculture Market development

- ✓ Support to value chain and market linkages
- ✓ Support to market infrastructure

Technical component 2

Smallholder productivity enhancement

- ✓ Support to farmers organization
- ✓ Support to smallholder productivity to meet the quantity and quality standards

Management component 3

Programme management and coordination

