

## Emergency Project to Combat the Food Crisis in Cameroon (P177782)

WESTERN AND CENTRAL AFRICA | Cameroon | Agriculture and Food Global Practice | IBRD/IDA | Investment Project Financing | FY 2022 | Seq No: 4 | ARCHIVED on 22-Dec-2023 | ISR59269 |

Implementing Agencies: Ministry of Agriculture and Rural Development, The Republic of Cameroon

## Key Dates

#### **Key Project Dates**

Bank Approval Date: 02-May-2022	Effectiveness Date: 25-Nov-2022
Planned Mid Term Review Date: 25-Jun-2024	Actual Mid-Term Review Date:
Original Closing Date: 31-Dec-2025	Revised Closing Date: 31-Dec-2025

#### Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The Project Development Objective (PDO) is to strengthen food and nutrition security and increase resilience to climate shocks of targeted households and producers.

Has the Project Development Objective been changed since Board Approval of the Project Objective?

### **Components** Tabl

Name

No

Support for early response food and nutrition stabilization towards early recovery and resilience building:(Cost \$35.00 M) Strengthening productive capacities of smallholders through crop and livestock support for climate and nutritional resilience:(Cost \$42.00 M) Support for strengthening governmental food security crisis monitoring capacity, information systems, and agrometeorological services:(Cost \$13.00 M) Project Management, Monitoring and Evaluation:(Cost \$10.00 M) Contingent Emergency Response Component

## **Overall Ratings**

Name	Previous Rating	Current Rating
Progress towards achievement of PDO	Moderately Unsatisfactory	Moderately Satisfactory
Overall Implementation Progress (IP)	Moderately Unsatisfactory	Moderately Unsatisfactory
Overall Risk Rating	Substantial	Substantial

#### Implementation Status and Key Decisions

The first disbursements to the World Food Program (WFP) are done to provide support for access to quantity and quality food, increase resilience to climate shock, increase production, storage and processing capacity of producers, households, and communities, as well as support to government for food security crisis monitoring capacity. Through this contract, WFP is expected to deliver a number of outputs, including (i) providing food aid through conditional cash transfers (CCTs) to 33490 beneficiaries from extremely vulnerable households (60% of whom are women) for early recovery activities each month during the project period; (ii) constructing community infrastructure and works such as stores, riffles, culverts, ponds,

reaches, fish ponds, etc. for resilience using the Labor Intensive Public Works (LIPW) approach, (iii) providing school feeding to 35,000 pupils in at least 50 schools in IPC3+ communities for 24 school months; (iv) providing preventive care and treatment of 30,000 people, including children, pregnant and nursing women and girls facing malnutrition; (v) supporting at least 30 producer organizations grouping at least 1,000 producers for post-harvest management and processing of pastoral and fishery products; (vi) establishing a cold chain network for the collection, storage and distribution of locally produced milk; (vi) acquiring and distributing solar-powered post-harvest equipment for at least 4,000 producers, 60% of whom are women, and (vii) acquisition and installing equipment for 200 new storage warehouses. To date, the implementation strategy and methodology for targeting has been agreed between PIU and WFP, and targeting of beneficiary schools and a part of the conditional cash transfers beneficiaries is done, while identification of sites for storage facilities is underway. Contracting with sub-partners at the local level is being completed, and procurement by WFP for the acquisition of malnutrition treatment inputs is underway.

The preparation of the Food Security Crisis Preparedness Plan (FSCPP) for mobilizing early action to prevent and mitigate future food and nutrition security crises in Cameroon is well-engaged and appropriated by the Government. It mobilizes humanitarian and development partners, as well as civil society organizations. Stocktaking of existing mechanisms for food security crisis management was established, and a workshop organized to launch the process. To-date three working groups to elaborate on (i) Operational arrangements for monitoring and identifying food and nutrition security crisis risks (ii) Operational arrangements for scaling up programmatic responses to prevent and mitigate major food and nutrition security crisis conditions and (iii) Operational arrangements for escalating additional financing and programmatic needs to senior officials have been put in place and functional. Their subsequent gatherings have led to additional data collection, identification of key steps to set up a functional early warning system and identification of food and nutrition security crisis key indicators to be monitored as part of in the context of Cameroon. A draft of FSCPP will be consolidated in a fourth workshop planned for January 2024.

#### Risks

## Systematic Operations Risk-rating Tool

Risk Category	Rating at Approval	Previous Rating	Current Rating	
Political and Governance	□High	□High	□High	
Macroeconomic	Substantial	Substantial	Substantial	
Sector Strategies and Policies	Moderate	Moderate	Moderate	
Technical Design of Project or Program	Substantial	Substantial	Substantial	
Institutional Capacity for Implementation and Sustainability	Moderate	Moderate	Moderate	
Fiduciary	Substantial	Substantial	Substantial	
Environment and Social	High	□High	□High	
Stakeholders	Substantial	Substantial	Substantial	
Other	Moderate	Moderate	Moderate	
Overall	Substantial	Substantial	Substantial	

### Results

### **PDO Indicators by Objectives / Outcomes**

Strengthen food and nutrition security



	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	53.30	0.00	0.00	60.00
Date	30-Nov-2023	29-Sep-2023	30-Nov-2023	15-Jul-2025
Comments:	(https://inddex.nuti Data collected dur national level as p financial support f	ood Consumption Score (FCS) is rition.tufts.edu/data4diets/indicat ing the ENSAN survey and the F art of the government regular as from the Project. The results of th tes the baseline situation at the	or/food-consumption-score- larmonized framework. A s sessment of the FCS with to ne survey at this point do no	fcs). survey was conducted at th echnical and
Farmers reached with the second se	ith agricultural assets or service	es (Number, Corporate)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	0.00	0.00	159,000.00
Date	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2025
Comments:	and fuel crops). Se pesticides, labor), sanitary and food s	ervices include research, extensi production-related services (e.g. safety services, agricultural mark	ion, training, education, ICT ., soil testing, animal health/ keting support services (e.g.	s, inputs (e.g., fertilizers, /veterinary services), phyto ., price monitoring, export
	and fuel crops). Se pesticides, labor), sanitary and food s promotion), access drainage, and fina related business ( Activities to provid	ervices include research, extensi production-related services (e.g. safety services, agricultural mark s to farm and post-harvest mach nce. Farmers are people engage disaggregated by men and wome e information on this indicator ar	ion, training, education, ICT , soil testing, animal health/ keting support services (e.g. inery and storage facilities, ed in agricultural activities of en) targeted by the project. e currently being started.	s, inputs (e.g., fertilizers, /veterinary services), phyto ., price monitoring, export employment, irrigation and
	and fuel crops). Se pesticides, labor), sanitary and food s promotion), access drainage, and fina related business ( Activities to provid	ervices include research, extensi production-related services (e.g. safety services, agricultural mark s to farm and post-harvest mach nce. Farmers are people engage disaggregated by men and wome e information on this indicator ar	ion, training, education, ICT , soil testing, animal health/ keting support services (e.g. inery and storage facilities, ed in agricultural activities of en) targeted by the project. e currently being started.	(veterinary services), phyto ., price monitoring, export employment, irrigation and
Comments:	and fuel crops). Se pesticides, labor), sanitary and food s promotion), access drainage, and fina related business ( Activities to provid	ervices include research, extensi production-related services (e.g. safety services, agricultural mark s to farm and post-harvest mach nce. Farmers are people engage disaggregated by men and wome e information on this indicator ar	ion, training, education, ICT , soil testing, animal health/ keting support services (e.g. inery and storage facilities, ed in agricultural activities of en) targeted by the project. e currently being started.	s, inputs (e.g., fertilizers, /veterinary services), phyto ., price monitoring, export employment, irrigation and r members of an agriculture
Farmers reached v Value	and fuel crops). Se pesticides, labor), sanitary and food s promotion), access drainage, and fina related business ( Activities to provid Baseline 0.00 climate shocks	ervices include research, extensi production-related services (e.g. safety services, agricultural mark s to farm and post-harvest mach nce. Farmers are people engage disaggregated by men and wome e information on this indicator ar e s - Female (Number, Corporate Actual (Previous) 0.00	ion, training, education, ICT , soil testing, animal health/ keting support services (e.g. inery and storage facilities, ed in agricultural activities or en) targeted by the project. e currently being started. e Supplement) Actual (Current) 0.00	s, inputs (e.g., fertilizers, /veterinary services), phyto ., price monitoring, export employment, irrigation and r members of an agricultur End Target 95,400.00
Farmers reached v Value	and fuel crops). Se pesticides, labor), sanitary and food s promotion), access drainage, and fina related business ( Activities to provid with agricultural assets or servic Baseline 0.00	ervices include research, extensi production-related services (e.g. safety services, agricultural mark s to farm and post-harvest mach nce. Farmers are people engage disaggregated by men and wome e information on this indicator ar e s - Female (Number, Corporate Actual (Previous) 0.00	ion, training, education, ICT , soil testing, animal health/ keting support services (e.g. inery and storage facilities, ed in agricultural activities of en) targeted by the project. e currently being started. e Supplement) Actual (Current) 0.00	s, inputs (e.g., fertilizers, /veterinary services), phyto ., price monitoring, export employment, irrigation and r members of an agriculture End Target
□Farmers reached v Value hcrease resilience to c ►Beneficiaries access	and fuel crops). Se pesticides, labor), sanitary and food s promotion), access drainage, and fina related business (c Activities to provid with agricultural assets or servic Baseline 0.00 climate shocks sing market information and clir Baseline	ervices include research, extensi production-related services (e.g. safety services, agricultural mark s to farm and post-harvest mach nce. Farmers are people engage disaggregated by men and wome e information on this indicator ar e information on this indicator ar exes - Female (Number, Corporate Actual (Previous) 0.00	ion, training, education, ICT , soil testing, animal health/ keting support services (e.g. inery and storage facilities, ed in agricultural activities of en) targeted by the project. e currently being started. e Supplement) Actual (Current) 0.00 Number, Custom) Actual (Current)	s, inputs (e.g., fertilizers, /veterinary services), phyto ., price monitoring, export employment, irrigation and r members of an agriculture End Target 95,400.00 End Target



Data is not yet available to inform this indicator.								
□Females (Number,	Custom Breakdown) Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	36,120.00				
Date	Date         15-Jul-2022         29-Sep-2023         30-Nov-2023         15-Jul-2025							

## Intermediate Results Indicators by Components

Demonoration of off	ergency food and nutritional assi	stance (Number, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
alue	0.00	0.00	0.00	98,490.00
Date	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2025
omments:	for 10,000 people for Targeting of benefic Targeting of benefic 2023)	aries; local school feeding for 35 or 12 months with 30 days of tre ciaries is still underway and plar ciaries is still underway and plar	eatment per month. nned to be completed by en	nd October 2023
□Females (Number	r, Custom Breakdown) Baseline	Actual (Previous)	Actual (Current)	End Target
	0.00	0.00	0.00	53,115.00
Value	0.00			
	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2025
Date	15-Jul-2022 sehold members benefitting from	labor-intensive public works (N	umber, Custom)	
Date ►Food insecure hous	15-Jul-2022			End Target
Value Date Food insecure hous 'alue Date	15-Jul-2022 sehold members benefitting from Baseline	labor-intensive public works (N Actual (Previous)	umber, Custom) Actual (Current)	



				E d Tana (
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	100,200.00
Date	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2025
□Refugees (Numbe	r, Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	50,000.00
Date	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2025
□IDPs (Number, Cu	stom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	50,000.00
Date	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2025
<ul> <li>Share of beneficiarie ustom)</li> </ul>			Actual (Current)	End Target
			aanaon aoonotamoo (program	aanoronoo) (r oroontago,
	Baseline	Actual (Previous)	Actual (Current)	End Target
			Actual (Current) 0.00	End Target 70.00
ustom)	Baseline 0.00 15-Jul-2022	Actual (Previous) 0.00 29-Sep-2023	0.00 30-Nov-2023	70.00 15-Jul-2025
ustom) /alue	Baseline 0.00 15-Jul-2022 For the activity on participating in at- month) For CCTs individual member supply per month. school feeding per Contract for delive are underway.	Actual (Previous) 0.00	0.00 30-Nov-2023 tue malnutrition this is the sh distributions (12 months of erence is measured as all h wo thirds of 9 months of su two thirds of students receir feam mobilization for impler	70.00 15-Jul-2025 hare of the target population treatment with 30 days per ouseholds (and their oply with 30 days of food ving at least 15 days of
alue Pate	Baseline 0.00 15-Jul-2022 For the activity on participating in at- month) For CCTs individual member supply per month. school feeding per Contract for delive are underway.	Actual (Previous) 0.00 29-Sep-2023 support for the prevention of act east two thirds of the scheduled the beneficiary participation adhe s) receiving assistance at least t For HGSF target schools this is month for full 8.5 months. ry of of CCT signed with WFP. T m the first quarter of 2024. (12/1	0.00 30-Nov-2023 tue malnutrition this is the sh distributions (12 months of erence is measured as all h wo thirds of 9 months of su two thirds of students receir feam mobilization for impler	70.00 15-Jul-2025 hare of the target population treatment with 30 days per ouseholds (and their oply with 30 days of food ving at least 15 days of
alue Pate	Baseline         0.00         15-Jul-2022         For the activity on participating in atlmonth) For CCTs individual member supply per month. school feeding per Contract for delive are underway.         Data expected from	Actual (Previous) 0.00 29-Sep-2023 support for the prevention of act east two thirds of the scheduled the beneficiary participation adhe s) receiving assistance at least t For HGSF target schools this is month for full 8.5 months. ry of of CCT signed with WFP. T m the first quarter of 2024. (12/1	0.00 30-Nov-2023 tue malnutrition this is the sh distributions (12 months of erence is measured as all h wo thirds of 9 months of su two thirds of students receir feam mobilization for impler	70.00 15-Jul-2025 hare of the target population treatment with 30 days per ouseholds (and their oply with 30 days of food ving at least 15 days of
'alue 'alue Pate Children aged 6 –	Baseline         0.00         15-Jul-2022         For the activity on participating in atlmonth) For CCTs individual member supply per month. school feeding per Contract for delive are underway.         Data expected from Data expected from 59 months (Percentage, Custor)	Actual (Previous) 0.00 29-Sep-2023 support for the prevention of act east two thirds of the scheduled the beneficiary participation adhe s) receiving assistance at least t For HGSF target schools this is month for full 8.5 months. ry of of CCT signed with WFP. T m the first quarter of 2024. (12/1 m Breakdown)	0.00 30-Nov-2023 tue malnutrition this is the sh distributions (12 months of erence is measured as all h two thirds of 9 months of su two thirds of students recei feam mobilization for impler 5/2023)	70.00 15-Jul-2025 hare of the target populatic treatment with 30 days pe ouseholds (and their pply with 30 days of food ving at least 15 days of nentation and disburseme
alue Pate	Baseline 0.00 15-Jul-2022 For the activity on participating in at- month) For CCTs individual member supply per month. school feeding per Contract for delive are underway. Data expected from 59 months (Percentage, Custor Baseline	Actual (Previous) 0.00 29-Sep-2023 support for the prevention of act east two thirds of the scheduled the beneficiary participation adh s) receiving assistance at least t For HGSF target schools this is month for full 8.5 months. ry of of CCT signed with WFP. T m the first quarter of 2024. (12/1) m Breakdown) Actual (Previous)	0.00 30-Nov-2023 tue malnutrition this is the sh distributions (12 months of erence is measured as all h wo thirds of 9 months of su two thirds of students receir Team mobilization for impler 5/2023) Actual (Current)	70.00 15-Jul-2025 hare of the target population treatment with 30 days per ouseholds (and their oply with 30 days of food ving at least 15 days of mentation and disburseme End Target
austom) alue bate comments: Children aged 6 – Value Date	Baseline         0.00         15-Jul-2022         For the activity on participating in athmonth) For CCTs individual member supply per month. school feeding per Contract for delive are underway.         Data expected from Data expected from Baseline         0.00	Actual (Previous) 0.00 29-Sep-2023 support for the prevention of act east two thirds of the scheduled the beneficiary participation adhu- s) receiving assistance at least t For HGSF target schools this is month for full 8.5 months. ry of of CCT signed with WFP. T m the first quarter of 2024. (12/1) m Breakdown) Actual (Previous) 0.00	0.00 30-Nov-2023 tue malnutrition this is the sh distributions (12 months of erence is measured as all h two thirds of 9 months of su two thirds of students receir ream mobilization for impler 5/2023) Actual (Current) 0.00	70.00 15-Jul-2025 hare of the target population treatment with 30 days per ouseholds (and their oply with 30 days of food ving at least 15 days of mentation and disburseme End Target 70.00
austom) alue bate comments: Children aged 6 – Value Date	Baseline         0.00         15-Jul-2022         For the activity on participating in atlmonth) For CCTs individual member supply per month. school feeding per Contract for delive are underway.         Data expected from Data expected from Baseline         0.00         15-Jul-2022	Actual (Previous) 0.00 29-Sep-2023 support for the prevention of act east two thirds of the scheduled the beneficiary participation adhu- s) receiving assistance at least t For HGSF target schools this is month for full 8.5 months. ry of of CCT signed with WFP. T m the first quarter of 2024. (12/1) m Breakdown) Actual (Previous) 0.00	0.00 30-Nov-2023 tue malnutrition this is the sh distributions (12 months of erence is measured as all h two thirds of 9 months of su two thirds of students receir ream mobilization for impler 5/2023) Actual (Current) 0.00	70.00 15-Jul-2025 hare of the target population treatment with 30 days per ouseholds (and their oply with 30 days of food ving at least 15 days of mentation and disburseme End Target 70.00



Date	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2026
□school children (Pe	ercentage, Custom Breakdown)			
(	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	90.00
Date	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2025
<ul> <li>Climate resilient new public works program</li> </ul>	wly or rehabilitated community le (Number, Custom)	evel projects completed for adap	otation and mitigation purpo	ses through labor intensive
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	0.00	0.00	50.00
Date	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2025
Comments:	Data expected from	mmunity based participatory pla n the first quarter of 2024. (12/1 ove have not commenced yet.		
2:Strengthening prod	luctive capacities of smallholders	s through crop and livestock sup	oport	
	production inputs distributed to p	roducers (Metric ton, Custom)		End Tourit
► Volume of primary p	production inputs distributed to p Baseline	roducers (Metric ton, Custom) Actual (Previous)	Actual (Current)	End Target
► Volume of primary p	broduction inputs distributed to p Baseline 0.00	roducers (Metric ton, Custom) Actual (Previous) 0.00	Actual (Current) 0.00	20,000.00
► Volume of primary p	Diroduction inputs distributed to p Baseline 0.00 15-Jul-2022 Measured as total f Contracts with impl	roducers (Metric ton, Custom) Actual (Previous)	Actual (Current) 0.00 30-Nov-2023 eeds, fertilizer, animal feed	20,000.00 15-Jul-2025
► Volume of primary p Value Date Comments:	Diroduction inputs distributed to p Baseline 0.00 15-Jul-2022 Measured as total to Contracts with impl Activities have not	roducers (Metric ton, Custom) Actual (Previous) 0.00 29-Sep-2023 the volume of drought tolerant s lementation agencies and servic yet started (12/15/2023)	Actual (Current) 0.00 30-Nov-2023 eeds, fertilizer, animal feed ce providers are underway.	20,000.00 15-Jul-2025 and fish feed. n Supplement)
► Volume of primary p Value Date Comments:	broduction inputs distributed to p Baseline 0.00 15-Jul-2022 Measured as total f Contracts with impl Activities have not Baseline	roducers (Metric ton, Custom) Actual (Previous) 0.00 29-Sep-2023 the volume of drought tolerant s lementation agencies and servic yet started (12/15/2023) production inputs distributed to v Actual (Previous)	Actual (Current) 0.00 30-Nov-2023 eeeds, fertilizer, animal feed ce providers are underway. women (Percentage, Custor Actual (Current)	20,000.00 15-Jul-2025 and fish feed. n Supplement) End Target
► Volume of primary p /alue Date	Diroduction inputs distributed to p Baseline 0.00 15-Jul-2022 Measured as total to Contracts with impl Activities have not	roducers (Metric ton, Custom) Actual (Previous) 0.00 29-Sep-2023 the volume of drought tolerant s lementation agencies and servic yet started (12/15/2023)	Actual (Current) 0.00 30-Nov-2023 eeds, fertilizer, animal feed ce providers are underway.	20,000.00 15-Jul-2025 and fish feed. n Supplement)
<ul> <li>✓ Volume of primary p</li> <li>✓ alue</li> <li>✓ Date</li> <li>Comments:</li> <li>✓ Female beneficiari</li> <li>✓ Value</li> </ul>	broduction inputs distributed to p Baseline 0.00 15-Jul-2022 Measured as total f Contracts with impl Activities have not Baseline	roducers (Metric ton, Custom) Actual (Previous) 0.00 29-Sep-2023 the volume of drought tolerant s lementation agencies and service yet started (12/15/2023) broduction inputs distributed to w Actual (Previous) 0.00	Actual (Current) 0.00 30-Nov-2023 eeeds, fertilizer, animal feed ce providers are underway. women (Percentage, Custor Actual (Current)	20,000.00 15-Jul-2025 and fish feed. n Supplement) End Target
<ul> <li>► Volume of primary p</li> <li>Value</li> <li>Date</li> <li>Comments:</li> <li>□ Female beneficiari</li> <li>Value</li> </ul>	broduction inputs distributed to p Baseline 0.00 15-Jul-2022 Measured as total Contracts with impl Activities have not Baseline 0.00	roducers (Metric ton, Custom) Actual (Previous) 0.00 29-Sep-2023 the volume of drought tolerant s lementation agencies and service yet started (12/15/2023) broduction inputs distributed to w Actual (Previous) 0.00	Actual (Current) 0.00 30-Nov-2023 eeeds, fertilizer, animal feed ce providers are underway. women (Percentage, Custor Actual (Current)	20,000.00 15-Jul-2025 and fish feed. n Supplement) End Target
<ul> <li>► Volume of primary p</li> <li>Value</li> <li>Date</li> <li>Comments:</li> <li>□ Female beneficiari</li> <li>Value</li> </ul>	broduction inputs distributed to p Baseline 0.00 15-Jul-2022 Measured as total f Contracts with impl Activities have not Baseline 0.00	roducers (Metric ton, Custom) Actual (Previous) 0.00 29-Sep-2023 the volume of drought tolerant s lementation agencies and service yet started (12/15/2023) production inputs distributed to w Actual (Previous) 0.00 lumber, Custom)	Actual (Current) 0.00 30-Nov-2023 eeeds, fertilizer, animal feed ce providers are underway. women (Percentage, Custor Actual (Current) 0.00	20,000.00 15-Jul-2025 and fish feed. n Supplement) End Target 60.00



Comments:	This indicator measures a count of all farm, pastoral and fishing equipment invariable of size or cost distributed to beneficiary producers. Activities have not yet started (12/15/2023)						
□Female beneficiaries	(Number, Custom Breakdow	'n)					
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	0.00	0.00	12,000.00			
Date	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2025			
► Additional volume of p	ost-harvest storage and proc	essing capacity created (Cubic I	Meter(m3), Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	0.00	0.00	20,000.00			
Date	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2025			
Comments:		sures the additional storage and yet started (12/15/2023)	I capacity for processing gen	nerated for communities.			
► Women benefiting fror	n communal gardening inputs	s (Number, Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	0.00	0.00	8,000.00			
Date	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2025			
Comments:	or backyard garde	to the HGSF program and to ma ns. yet started.(12/15/2023)	arkets will be provided with i	nputs specifically for home			
C3: Support for strengthe	ning gvt food security crisis n	nonitoring capacity, information	systems				
	sitory (open source) for food s	security data and information (Ye	es/No, Custom)	End Tourit			
► A national online repos	sitory (open source) for food s Baseline	security data and information (Ye	es/No, Custom) Actual (Current)	End Target			
<ul> <li>A national online repos</li> <li>Value</li> </ul>	sitory (open source) for food s Baseline No	security data and information (Ye Actual (Previous) No	es/No, Custom) Actual (Current) No	Yes			
► A national online repos	sitory (open source) for food s Baseline No 15-Jul-2022	security data and information (Ye Actual (Previous) No 29-Sep-2023	es/No, Custom) Actual (Current) No 30-Nov-2023	Yes 15-Jul-2025			
<ul> <li>A national online repos</li> <li>Value</li> </ul>	sitory (open source) for food s Baseline No 15-Jul-2022 The repository sho 3	security data and information (Ye Actual (Previous) No	es/No, Custom) Actual (Current) No 30-Nov-2023	Yes 15-Jul-2025			
<ul> <li>A national online repos</li> <li>Value</li> <li>Date</li> <li>Comments:</li> </ul>	sitory (open source) for food s Baseline No 15-Jul-2022 The repository sho 3 Contract being fina	security data and information (Yo Actual (Previous) No 29-Sep-2023 build be available at the end of ye	es/No, Custom) Actual (Current) No 30-Nov-2023 ear 1 and maintained / upgra	Yes 15-Jul-2025 Ided during year 2 and year			



Value	0.00	0.00	214.00	510.00
Date	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2025
		e further defined and included f hours of training and participa		
		nprove with the training on food	-	
Comments:				
□National (Number,	, Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	22.00	210.00
Date	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2025
□Regional (Number	r, Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	192.00	300.00
Date	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2025
2000				
□Females (Number	, Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	60.00	80.00
Date	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2025
24: Project Manageme	ent, Monitoring and Evaluation			
<ul> <li>Share of grievances</li> </ul>	s received addressed within the s	stipulated response time (Perce	entage, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	100.00
Date	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2025
Comments:	GRM not in place a	s of yet (12/15/2023)		
Share of target ben	eficiaries with rating "satisfied" of	r above with services provided	by the project interventions	(Percentage, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
			, , ,	0



Value	0.00	0.00	0.00	75.00			
Date	15-Jul-2022	29-Sep-2023	30-Nov-2023	15-Jul-2025			
Comments:	Data is not yet available to inform this indicator (12/15/2023)						

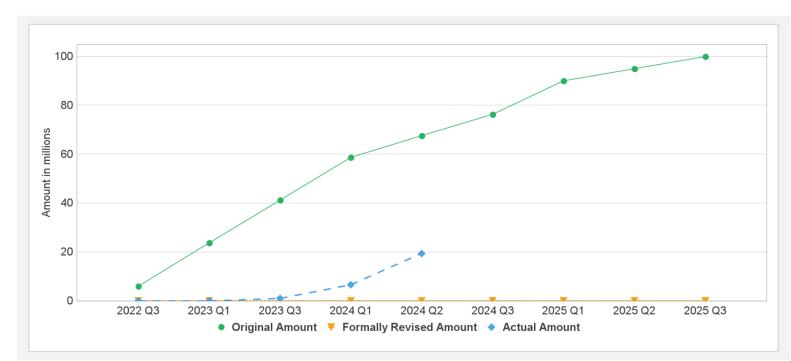
## **Performance-Based Conditions**

## **Data on Financial Performance**

## **Disbursements (by loan)**

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P177782	IDA-71160	Effective	USD	100.00	100.00	0.00	19.31	77.09	20%
Key Dates	(by loan)								
Project	Loan/Credit/TF	Status	Approval Date	e Signi	ng Date	Effectiveness D	Date Orig.	Closing Date	Rev. Closing Date
P177782	IDA-71160	Effective	02-May-2022	26-0	ct-2022	25-Nov-2022	31-De	ec-2025	31-Dec-2025

## Cumulative Disbursements





# **Restructuring History**

There has been no restructuring to date.

## Related Project(s)

P181183-Additional Financing - PULCCA - Cameroon