Implementation Status & Results Report

Gambia Inclusive and Resilient Agricultural Value Chain Development Project (GIRAV) (P173070)

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AFRICA WEST | Gambia, The | Agriculture and Food Global Practice | IBRD/IDA | Investment Project Financing | FY 2022 | Seq No: 1 | ARCHIVED on 18-Feb-2022 | ISR50342 |

Implementing Agencies: Republic of The Gambia, Ministry of Agriculture

#### **Key Dates**

#### **Key Project Dates**

Bank Approval Date: 24-Nov-2021
Planned Mid Term Review Date: --

Original Closing Date: 31-Dec-2026

Effectiveness Date: --

Actual Mid-Term Review Date:

Revised Closing Date: 31-Dec-2026

#### **Project Development Objectives**

Project Development Objective (from Project Appraisal Document)

The Project Development Objective (PDO) is to promote the development of inclusive, resilient, and competitive agricultural value chains, focusing on smallholder farmers and agribusinesses in project target areas.

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

No

## Components Table

#### Name

- Component 1. Improving the business environment for commercial agriculture development: (Cost \$19.70 M)
- Component 2: Building a productive and climate-resilient agri-food system:(Cost \$10.10 M)
- Component 3: Mobilizing productive private investments along the value chains: (Cost \$13.92 M)
- Component 4: Project coordination, monitoring and knowledge management: (Cost \$4.17 M)
- Component 5: Contingent Emergency Response

## **Overall Ratings**

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

## Implementation Status and Key Decisions

The project is not yet effective. The Financing Agreement was signed on February 8, 2022, in Banjul with the effective presence of the Minister of Finance and Economic Affairs and the Minister of Agriculture. The Central Projects Coordination Unit (CPCU) in charge of GIRAV implementation is being reinforced with additional staff as planned. The effectiveness deadline is June 8, 2022, and the CPCU is on good track in meeting this deadline given progress made so far with most of the additional staff hired and the project implementation manual about to be finalized. Some of the technical studies were completed including (i) the diagnostic of the sanitary and phytosanitary and food quality control system; (ii) the detailed value chains analysis; and (iii) the marketing infrastructure. The selection of consulting firms for the technical design studies for the irrigation infrastructure and feeder roads are under process. The CPCU is working with the West and Centre Africa Council for Agricultural Research and Development (CORAF) and the National Agricultural Research Institute (NARI) to identify climate-smart improved varieties and other innovations to procure and

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transfer for the upcoming rainy season. Social engineering, awareness and communication on the project activities are being conducted with smallholders, women and youth groups, and SMEs for a smooth start of the matching grant scheme. Field trips were conducted for the identification of the feeder roads to be rehabilitated/developed based on selected criteria, in partnership with the National Road Authority (NRA) to connect production areas with market.

#### **Risks**

#### **Systematic Operations Risk-rating Tool**

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

## Results

# **PDO Indicators by Objectives / Outcomes**

To support the development of competitive agricultural value chains

▶Increase in the volume of marketed output by project direct beneficiaries (percentage, disaggregated by women, youth, smallholders, and Small and Medium Enterprises -SMEs) (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	100.00
Date	10-May-2021		16-Feb-2022	31-Dec-2026
Comments:		n the volume of marketed output gender, youth, smallholders, and		
□Smallholders (Perc	entage, Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target

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	0.00	<del></del>	0.00	100.00
Date	11-May-2021		16-Feb-2022	31-Dec-2026
□Women (Percenta	ge, Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	100.00
Date	11-May-2021		16-Feb-2022	31-Dec-2026
□youth (Percentage	e, Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	100.00
Date	11-May-2021		16-Feb-2022	31-Dec-2026
□Small and Medium	n Enterprises - SMEs (Percentag	ge, Custom Breakdown)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	100.00
Date	11-May-2021		16-Feb-2022	31-Dec-2026
	targeted agricultural commoditie	s hy project direct heneficiaries	s (disaggregated by crop) (F	Percentage Custom)
	targeted agricultural commoditie	s by project direct beneficiaries Actual (Previous)	s (disaggregated by crop) (F Actual (Current)	Percentage, Custom)  End Target
►Increase in yield of	Baseline		Actual (Current)	End Target
►Increase in yield of	Baseline 0.00 28-May-2021 Annual percent income	Actual (Previous)	Actual (Current) 0.00 16-Feb-2022 eved by project beneficiaries	End Target  100.00  31-Dec-2026  S. It is expected that the
Increase in yield of value  Oate  Comments:	Baseline 0.00 28-May-2021 Annual percent income	Actual (Previous) rease in yield per hectare achie	Actual (Current) 0.00 16-Feb-2022 eved by project beneficiaries	End Target  100.00  31-Dec-2026  S. It is expected that the
Increase in yield of value  Oate  Comments:	Baseline 0.00 28-May-2021 Annual percent incorproject would incre	Actual (Previous) rease in yield per hectare achie	Actual (Current) 0.00 16-Feb-2022 eved by project beneficiaries	End Target  100.00  31-Dec-2026  S. It is expected that the
Increase in yield of value  Oate  Comments:	Baseline 0.00 28-May-2021 Annual percent incomproject would incre Custom Breakdown)	Actual (Previous) rease in yield per hectare achie ase rice, maize and horticultura	Actual (Current)  0.00  16-Feb-2022  eved by project beneficiaries al crops yield at least by 100	End Target  100.00  31-Dec-2026  s. It is expected that the percent latest by year 4.
Fincrease in yield of value Date Comments:  □Rice (Percentage,	Baseline 0.00 28-May-2021 Annual percent incorproject would incre Custom Breakdown) Baseline	Actual (Previous) rease in yield per hectare achie ase rice, maize and horticultura  Actual (Previous)	Actual (Current) 0.00 16-Feb-2022 eved by project beneficiaries al crops yield at least by 100 Actual (Current)	End Target  100.00  31-Dec-2026  It is expected that the percent latest by year 4.  End Target
Increase in yield of value  Value  Comments:  Rice (Percentage,  Value  Date	Baseline 0.00 28-May-2021 Annual percent incorproject would incre Custom Breakdown) Baseline 0.00	Actual (Previous)   rease in yield per hectare achie ase rice, maize and horticultura  Actual (Previous)	Actual (Current)  0.00  16-Feb-2022  eved by project beneficiaries al crops yield at least by 100  Actual (Current)  0.00	End Target  100.00  31-Dec-2026  S. It is expected that the percent latest by year 4.  End Target  100.00
Increase in yield of value  Value  Comments:  Rice (Percentage,  Value  Date	Baseline 0.00 28-May-2021 Annual percent incorproject would incre Custom Breakdown) Baseline 0.00 28-May-2021	Actual (Previous)   rease in yield per hectare achie ase rice, maize and horticultura  Actual (Previous)	Actual (Current)  0.00  16-Feb-2022  eved by project beneficiaries al crops yield at least by 100  Actual (Current)  0.00	End Target  100.00  31-Dec-2026  S. It is expected that the percent latest by year 4.  End Target  100.00
Increase in yield of value  Value  Comments:  Rice (Percentage,  Value  Date	Baseline 0.00 28-May-2021 Annual percent incorproject would incre Custom Breakdown) Baseline 0.00 28-May-2021 e, Custom Breakdown)	Actual (Previous) rease in yield per hectare achie ase rice, maize and horticultura  Actual (Previous)	Actual (Current) 0.00 16-Feb-2022 eved by project beneficiaries al crops yield at least by 100 Actual (Current) 0.00 16-Feb-2022	End Target  100.00  31-Dec-2026  S. It is expected that the percent latest by year 4.  End Target  100.00  31-Dec-2026

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15,000.00

31-Dec-2026

Gambia Inclusive and Resilient Agricultural Value Chain Development Project (GIRAV) (P173070)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	100.00
Date	02-Aug-2021		16-Feb-2022	31-Dec-2026
support the develo	pment of inclusive agricultural val	ue chains		
►Farmers reached w	vith agricultural assets or services	(Number, Corporate)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
alue	0.00		0.00	50,000.00
ate	10-May-2021		16-Feb-2022	31-Dec-2026
omments:	a result of World Ba fisheries, aquacultu biological assets, al breeds (e.g., livesto and fuel crops). Ser pesticides, labor), p sanitary and food sa	ures the number of farmers whank project support. "Agriculturere, agroforestry, timber, and not farm and processing equipmock, fisheries) and genetic matervices include research, extens roduction-related services (e.g. afety services, agricultural marter farm and post-harvest mach	e" or "Agricultural" includes: on-timber forest products. As nent. Biological assets may erial of livestock, crops, treesion, training, education, ICT., soil testing, animal health, keting support services (e.g.	crops, livestock, capture sets include property, include animal agriculture s, and shrubs (including fits, inputs (e.g., fertilizers, veterinary services), phyto
	drainage, and finan	ce. Farmers are people engage saggregated by men and wom	ed in agricultural activities o	
□Farmers reached	drainage, and finan	ce. Farmers are people engage saggregated by men and wom	ed in agricultural activities o en) targeted by the project.	
□Farmers reached	drainage, and finan related business (di	ce. Farmers are people engage saggregated by men and wom	ed in agricultural activities o en) targeted by the project.	
	drainage, and finan related business (di with agricultural assets or service	ce. Farmers are people engages saggregated by men and womes - Women (Number, Custom	ed in agricultural activities o en) targeted by the project. Supplement)	r members of an agricultur
Value	drainage, and finan related business (di with agricultural assets or service Baseline	ce. Farmers are people engages saggregated by men and wom as - Women (Number, Custom Actual (Previous)	ed in agricultural activities o en) targeted by the project.  Supplement)  Actual (Current)  0.00	r members of an agricultur

## To support the development of resilient agricultural value chains

0.00

11-May-2021

Value

Date

Farmers using/adopting climate-smart technologies (number, disaggregated by women and youth) (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	50,000.00
Date	27-May-2021		16-Feb-2022	31-Dec-2026

0.00

16-Feb-2022

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Comments:	resistant and salt-t resilience to extren	pting climate-smart technologie olerant seed varieties, improved ne climate events and/or reduce ntensification, rice intensive cro	d land and water manageme e GHG emissions, conserva	ent technologies to improve
□Women (Numbe	r, Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	<del></del>	0.00	25,000.00
Date	27-May-2021		16-Feb-2022	31-Dec-2026
□Youth (Number,	Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	15,000.00
Date	11-May-2021		16-Feb-2022	31-Dec-2026

# **Intermediate Results Indicators by Components**

Component 1. Improvi	ing the business environment for	commercial agriculture develop	oment	
► Producer organizat mentoring (Number, 0	ions and other professional orga Custom)	nizations, and institutions benef	iciaries of technical assista	ance, training, coaching, and
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	50.00
Date	28-May-2021	-	16-Feb-2022	31-Dec-2026
Comments:	support. "Producer capture fisheries, a institutions include	nical assistance, training, coach organizations" include: organiz quaculture, agroforestry, timber Government ministries, depart	ations whose membership r, and/or non-timber forest p ments and/or agencies that	produces crops, livestock, products. Beneficiary support or regulate
□Women (Number	training, education, testing, animal hea support services (e and storage facilitie	ducer organizations with service ICTs, inputs (e.g., fertilizers, polith/veterinary services), phyto-s.g., price monitoring, export proes, employment, irrigation and d	esticides, labor), production anitary and food safety ser- motion), access to farm an	i-related services (e.g., soil vices, agricultural marketing
□Women (Number,	training, education, testing, animal hea support services (e	ICTs, inputs (e.g., fertilizers, per lth/veterinary services), phyto-seg., price monitoring, export proses, employment, irrigation and d	esticides, labor), production anitary and food safety sen motion), access to farm and rainage, and finance.	n-related services (e.g., soil vices, agricultural marketing d post-harvest machinery
□Women (Number,	training, education, testing, animal hea support services (e and storage facilities  Custom Breakdown)	ICTs, inputs (e.g., fertilizers, per lth/veterinary services), phyto-s .g., price monitoring, export pro	esticides, labor), production anitary and food safety ser- motion), access to farm an	i-related services (e.g., soil vices, agricultural marketing
	training, education, testing, animal hea support services (e and storage facilities  Custom Breakdown)  Baseline	ICTs, inputs (e.g., fertilizers, per lth/veterinary services), phyto-seg., price monitoring, export proses, employment, irrigation and d	esticides, labor), production anitary and food safety serumotion), access to farm and rainage, and finance.  Actual (Current)	r-related services (e.g., soil vices, agricultural marketing d post-harvest machinery End Target
Value Date	training, education, testing, animal hea support services (e and storage facilities).  Custom Breakdown)  Baseline  0.00	ICTs, inputs (e.g., fertilizers, per lth/veterinary services), phyto-seg., price monitoring, export proses, employment, irrigation and d	esticides, labor), production anitary and food safety servenction), access to farm and rainage, and finance.  Actual (Current)  0.00	e-related services (e.g., soil vices, agricultural marketing d post-harvest machinery  End Target  25.00

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Value	0.00		0.00	15.00
Date	11-May-2021		16-Feb-2022	31-Dec-2026
►Innovation platform	s established and/or strengthene	d for value chain actors (Numbe	er, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	10.00
Date	08-Jun-2021		16-Feb-2022	31-Dec-2026
Comments:	Innovation platforms	s established and/or strengthen	ned for value chain actors	
►Value chain mappir	ng and Market Digital Platform es	tablished (Number, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	1.00
Date	08-Jun-2021		16-Feb-2022	31-Dec-2026
/alue	Baseline 0.00	Actual (Previous)	Actual (Current) 0.00	End Target 4.00
Date	08-Jun-2021	_	16-Feb-2022	31-Dec-2026
Comments:	Food-safety laborat	ories rehabilitated, equipped or	constructed	
➤ Standards develope	ed and implemented to address q	uality challenges of the target v	value chains (Number, Cust	om)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	20.00
	00 1 2004	<del></del>	16-Feb-2022	31-Dec-2026
Date	08-Jun-2021			
	Good Practices Mar	nuals for private sector and the emented in the target value cha		controls services that will be
Date Comments:  ► Certifications of agr	Good Practices Mar	emented in the target value cha	ains.	ontrols services that will be
Comments:	Good Practices Man developed and impl	emented in the target value cha	ains.	ontrols services that will be End Target
Comments:	Good Practices Man developed and impl i-enterprises to support or mainta	emented in the target value cha	ains. stom)	
Comments:  ➤ Certifications of agr	Good Practices Man developed and impl i-enterprises to support or maintan Baseline	emented in the target value cha	ains. stom)  Actual (Current)	End Target

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<u>_</u>	fully equipped with modern irrigat	ion equipment of which: (Hecta	are(Ha), Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	200.00
Date	08-Jun-2021		16-Feb-2022	31-Dec-2026
Comments:	Agribusiness firms t youth for each 5 ha	ully equipped with modern irrig of area.	gation equipment of which 20	) for women and 20 for
□led by women (He	ectare(Ha), Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	100.00
Date	08-Jun-2021		16-Feb-2022	31-Dec-2026
□led by youth (Hect	tare(Ha), Custom Breakdown)			
, , , , , , , , , , , , , , , , , , ,	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	100.00
Date	08-Jun-2021		16-Feb-2022	31-Dec-2026
Number of improve	d technologies transferred from the	ne region and disseminated wit	th CORAF support (Number	Custom)
				End Target
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	Baseline 0.00	Actual (Previous)	Actual (Current) 0.00	20.00
		Actual (Previous)		<del>-</del>
Date	0.00  08-Jun-2021  Number of improve number of technolo machinery for seedi practices etc. COR/	<del></del>	0.00  16-Feb-2022  In the region and disseminate AAPP including new improveing, packaging, best cropping entify relevant technologies the second seco	20.00 31-Dec-2026 Id with CORAF support. A d varieties, agricultural g practices, improved poult brough the Market of
Date Comments:	0.00  08-Jun-2021  Number of improved number of technolod machinery for seeding practices etc. COR/Agricultural Technologia.	d technologies transferred from gies were generated under WAng, land preparation, processin AF will help beneficiaries to ide logies and Innovations (MITA)	0.00  16-Feb-2022  In the region and disseminate AAPP including new improve Ing, packaging, best cropping Intify relevant technologies the Idigital platform and support	20.00 31-Dec-2026 Ind with CORAF support. A d varieties, agricultural practices, improved poult brough the Market of
Date Comments:	0.00  08-Jun-2021  Number of improve number of technolo machinery for seedle practices etc. CORA Agricultural Technowidely in Gambia.	d technologies transferred from gies were generated under WAng, land preparation, processin AF will help beneficiaries to ide logies and Innovations (MITA)	0.00  16-Feb-2022  In the region and disseminate AAPP including new improve Ing, packaging, best cropping Intify relevant technologies the Idigital platform and support	20.00 31-Dec-2026 Ind with CORAF support. A d varieties, agricultural practices, improved poult brough the Market of
Date Comments:  ►Improved climate-si	0.00  08-Jun-2021  Number of improve number of technolo machinery for seedi practices etc. COR/Agricultural Techno widely in Gambia.	d technologies transferred from gies were generated under WAng, land preparation, processin AF will help beneficiaries to ide logies and Innovations (MITA)	0.00  16-Feb-2022  In the region and disseminate AAPP including new improveing, packaging, best cropping intify relevant technologies the digital platform and support Custom)	20.00 31-Dec-2026 ad with CORAF support. A d varieties, agricultural g practices, improved poult arough the Market of their transfer and adoption
Value  Date  Comments:  ►Improved climate-servalue  Value  Date	0.00  08-Jun-2021  Number of improve number of technolo machinery for seed practices etc. COR/Agricultural Techno widely in Gambia.  mart varieties of certified seed probaseline	d technologies transferred from gies were generated under WAng, land preparation, processin AF will help beneficiaries to ide logies and Innovations (MITA) oduced, of which: (Metric ton, Catual (Previous)	0.00  16-Feb-2022  In the region and disseminate AAPP including new improveing, packaging, best cropping intify relevant technologies the digital platform and support Custom)  Actual (Current)	20.00 31-Dec-2026 Id with CORAF support. A d varieties, agricultural g practices, improved poulta prough the Market of their transfer and adoption  End Target

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	Baseline	Actual (Previous)	Actual (Current)	End Target
alue	0.00		0.00	500.00
ate	08-Jun-2021		16-Feb-2022	31-Dec-2026
Maize (Metric tor	, Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
alue	0.00		0.00	100.00
ate	08-Jun-2021		16-Feb-2022	31-Dec-2026
-evtension platfo	m developed and used (Ves/No. (	Custom)		
-extension platfo	rm developed and used (Yes/No, 0	Custom)		
-extension platfo	rm developed and used (Yes/No, 0 Baseline	Custom)  Actual (Previous)	Actual (Current)	End Target
			Actual (Current)	End Target Yes
E-extension platfo	Baseline			

Component 3: Mobilizi	ng productive private investment	ts along the value chains		
N Dan dunations I accordance	ant Cult Duringto (DIC) fragged	4b	ala aniana afaribiaha (Normala a	· Conton
Productive investin	ent Sub-Projects (PIS) financed	through the matching grant med	chanism, of which: (Number	, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	<del></del>	0.00	610.00
Date	08-Jun-2021		16-Feb-2022	31-Dec-2026
Comments:	small private invest	ent Sub-Projects (PIS) financed tors, individuals or in groups, ar al value chains (agricultural prod	nd SMEs to start-up or grow	-up their activities along the
□Individuals, of whi	ch: (Number, Custom Breakdow	n)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	500.00
Date	08-Jun-2021		16-Feb-2022	31-Dec-2026
□Women (at least 4	10%) (Number, Custom Breakdov	wn)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	200.00

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Date	08-Jun-2021	<del></del>	16-Feb-2022	31-Dec-2026
□Youth (at least 30°	%) (Number, Custom Breakdown	)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	150.00
Date	08-Jun-2021		16-Feb-2022	31-Dec-2026
□Groups, of which:	(Number, Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	100.00
Date	08-Jun-2021		16-Feb-2022	31-Dec-2026
□Women (at least 4	-0%) (Number, Custom Breakdov	vn)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	40.00
Date	08-Jun-2021		16-Feb-2022	31-Dec-2026
□Youth (at least 30°	%) (Number, Custom Breakdown	)		
(	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	30.00
Date	08-Jun-2021		16-Feb-2022	31-Dec-2026
□SMEs (Number, C	Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	10.00
Date	08-Jun-2021		16-Feb-2022	31-Dec-2026
Private capital mobi	ilized to match the project grant (	Amount(USD), Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
alue	0.00	_	0.00	3.90
ate	08-Jun-2021		16-Feb-2022	31-Dec-2026
omments:	Private capital mob	ilized as beneficiaries contributi	ion to match the project gra	nt

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	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00		0.00	500.00			
Date	08-Jun-2021		16-Feb-2022	31-Dec-2026			
Comments:	Area provided with	Area provided with new/improved irrigation technologies through the matching grant					
➤ Productive Investme Number, Custom)	ent Sub-Projects financed throu	gh the matching grant mechanis	sm using climate-smart tech	nologies (at least 50%)			
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00		0.00	305.00			
Date	08-Jun-2021		16-Feb-2022	31-Dec-2026			
Comments:	Productive Investment Sub-Projects financed through the matching grant mechanism using climate-sma technologies including improved high-yielding, early-maturing or drought-resistant seed varieties, irrigation technologies, etc.						
➤ Promoters beneficia	aries of technical assistance and	capacity building on entreprene	eurship (Number, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target			
√alue	0.00		0.00	610.00			
Date	08-Jun-2021		16-Feb-2022	31-Dec-2026			
Comments:	Promoters benefici	Promoters beneficiaries of technical assistance and capacity building on entrepreneurship					
□Individuals, of which	ch: (Number, Custom Breakdow	•					
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00		0.00	500.00			
Date	08-Jun-2021		16-Feb-2022	31-Dec-2026			
⊓Women (at least 4	.0%) (Number, Custom Breakdo	wn)					
(	Baseline	Actual (Previous)	Actual (Current)	End Target			
	0.00		0.00	300.00			
Value	0.00						
Value Date	0.00 08-Jun-2021		16-Feb-2022	31-Dec-2026			
Date		 n)	16-Feb-2022	31-Dec-2026			
Date	08-Jun-2021	n) Actual (Previous)	16-Feb-2022  Actual (Current)	31-Dec-2026  End Target			
Date	08-Jun-2021 %) (Number, Custom Breakdowi	•					

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B-Jun-2021  or, Custom Breakdown) aseline 00 B-Jun-2021  Custom Breakdown) aseline 00 B-Jun-2021	Actual (Previous) Actual (Previous)	Actual (Current)  0.00  16-Feb-2022  Actual (Current)  0.00  16-Feb-2022  Actual (Current)  0.00  16-Feb-2022	End Target 100.00 31-Dec-2026  End Target 40.00 31-Dec-2026  End Target 30.00 31-Dec-2026			
er, Custom Breakdown) aseline 00 8-Jun-2021 Custom Breakdown) aseline 00 8-Jun-2021	Actual (Previous) Actual (Previous)	Actual (Current) 0.00 16-Feb-2022  Actual (Current) 0.00	End Target 40.00 31-Dec-2026 End Target 30.00			
aseline  .00  8-Jun-2021  Custom Breakdown) aseline .00  8-Jun-2021  .down)	Actual (Previous)	0.00 16-Feb-2022 Actual (Current) 0.00	40.00 31-Dec-2026 End Target 30.00			
00 8-Jun-2021  Custom Breakdown) aseline 00 8-Jun-2021	Actual (Previous)	0.00 16-Feb-2022 Actual (Current) 0.00	40.00 31-Dec-2026 End Target 30.00			
B-Jun-2021  Custom Breakdown) aseline 00  B-Jun-2021	Actual (Previous)	Actual (Current) 0.00	31-Dec-2026  End Target 30.00			
Custom Breakdown) aseline 00 8-Jun-2021	Actual (Previous)	Actual (Current) 0.00	End Target 30.00			
aseline .00 8-Jun-2021 .down)	 	0.00	30.00			
00 8-Jun-2021 down)	 	0.00	30.00			
8-Jun-2021 down)						
down)		16-Feb-2022	31-Dec-2026			
•						
•						
	Actual (Previous)	Actual (Current)	End Target			
.00	-	0.00	10.00			
8-Jun-2021		16-Feb-2022	31-Dec-2026			
financing, skills and techno	ology package (Number, Cus	stom)				
Baseline	Actual (Previous)	Actual (Current)	End Target			
0.00		0.00	1,000.00			
25-Aug-2021		16-Feb-2022	31-Dec-2026			
Women benefitting from tailored financing, skills and technology package including women beneficiaries of matching grants, technical assistance, training and capacity building program, modern irrigated						
nancing, skills and technolo	ogy package (Number, Custo	om)				
Baseline	Actual (Previous)	Actual (Current)	End Target			
0.00	-	0.00	1,000.00			
11-May-2021		16-Feb-2022	31-Dec-2026			
r	financing, skills and techn Baseline 0.00 25-Aug-2021 Women benefitting from ta of matching grants, techni agribusiness firms and technol Baseline 0.00 11-May-2021 Youth benefitting from tail	financing, skills and technology package (Number, Custasseline Actual (Previous)  0.00  25-Aug-2021  Women benefitting from tailored financing, skills and technologies/innovation transfermancing, skills and technologies/innovation transfermancing, skills and technology package (Number, Custasseline Actual (Previous)  0.00  11-May-2021	financing, skills and technology package (Number, Custom)  Baseline Actual (Previous) Actual (Current)  0.00 0.00  25-Aug-2021 16-Feb-2022  Women benefitting from tailored financing, skills and technology package includin of matching grants, technical assistance, training and capacity building program, agribusiness firms and technologies/innovation transfer  mancing, skills and technology package (Number, Custom)  Baseline Actual (Previous) Actual (Current)  0.00 0.00			

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# Component 4: Project coordination, monitoring and knowledge management

▶ Beneficiaries satisfaction rate with services and assets provided by the project (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00		0.00	80.00	
Date	08-Jun-2021		16-Feb-2022	31-Dec-2026	
Comments:	Beneficiaries satisfaction rate with services and assets provided by the project				

## **Performance-Based Conditions**

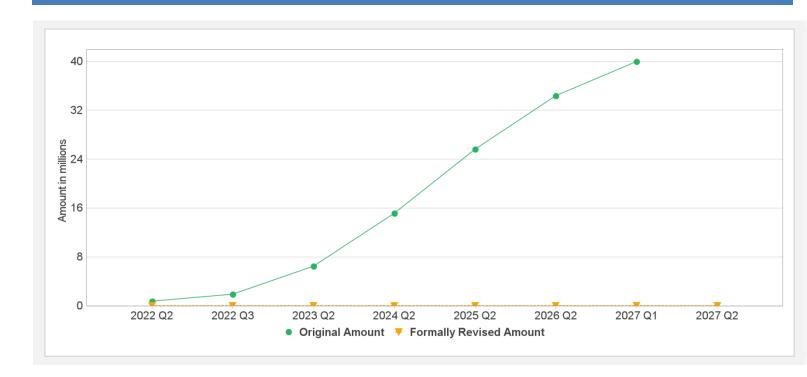
## **Data on Financial Performance**

## Disbursements (by loan)

P173070	IDA-D9190	Not Effective	24-Nov-2021				31-De	ec-2026	31-Dec-2026
Project	Loan/Credit/TF	Status	Approval Date	e Signi	ng Date	Effectiveness D	ate Orig.	Closing Date	Rev. Closing Date
Key Dates	Key Dates (by Ioan)								
P173070	IDA-D9190	Not Effective	USD	40.00	40.00	0.00	0.00	39.59	04
Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disburse

#### **Cumulative Disbursements**

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# **PBC Disbursement**

PBC ID PBC Type Description Coc PBC Amount Status Disbursed amount in Coc PBC Amount Status Disbursed amount in Coc PBC

# **Restructuring History**

There has been no restructuring to date.

# Related Project(s)

There are no related projects.

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