Implementation Status & Results Report

DLI

#### AGRICULTURE AND LIVESTOCK COMPETITIVENESS PROGRAM FOR RESULTS (P164967)

AFRICA WEST | Senegal | Agriculture and Food Global Practice | Requesting Unit: AWCF1 | Responsible Unit: SAWA4 | IBRD/IDA | Program-for-Results Financing | FY 2020 | Team Leader(s): Nicolas Ahouissoussi, Laurent Gonnet

Seq No: 3 | ARCHIVED on 26-Oct-2021 | ISR48553 | Created by: Nicolas Ahouissoussi on 02-Oct-2021 | Modified by: Nicolas Ahouissoussi on 20-Oct-2021

#### **Program Development Objectives**

Program Development Objective (from Program Appraisal Document)

The Program Development Objective is to enhance productivity and market access of priority commodity value chains and livestock, in the Extended Groundnut Basin and Agro-pastoral Areas.

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

#### Implementation Status and Key Decisions

The Program implementation is on track. The fundamental principle of the PforR approach, which consists of using country resources to finance activities and then being reimbursed from Program funds, whenever results are achieved with related disbursement linked indicators (DLIs), is well respected with the effective implementation of the activities planned under this Program. The prospect is good for achieving quickly some disbursement linked results (DLR) of the DLIs. There is a need to finalize quickly the recruitment of the AVI.

### **Data on Financial Performance**

#### Disbursements (by loan)

	, ,									
Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Dis	bursed
P164967	IDA-66160	Effective	USD	150.00	150.00	0.00	29.29	133.53		18%
Key Dates	(by loan)									
Project	Loan/Credit/TF	Status	Approval Date	e Signi	ng Date	Effectiveness D	ate Ori	g. Closing Date	Rev. Closing Da	ate
P164967	IDA-66160	Effective	12-May-2020	22-Jı	ın-2020	02-Sep-2020	31-	Dec-2025	31-Dec-2025	
DLI Disburs	sement									
DLI ID	DLI Type De	scription	Cod		DLI Amou	nt Achievem	nent Disk	oursed amount in	Disbursement	% for

Status

Loan: IDA66160-001

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1	Regular	Qty of cert.groundnut seeds acq.annually	EUR	31,960,000.00	Not Achieved	0.00	
2	Regular	Cum.qty of cert.seeds acqu,for divers.cr	EUR	13,700,000.00	Not Achieved	0.00	
3	Regular	%of subsidy trgt small prod.&clim.smart.	EUR	18,260,000.00	Not Achieved	0.00	
4	Regular	Vacc.coverage rate for sall ruminant pla	EUR	27,400,000.00	Not Achieved	0.00	
5	Regular	Cum.qty of fodder cert.seeeds acqu.by pr	EUR	9,130,000.00	Not Achieved	0.00	
9	Regular	No of milk col centers suppor/equiped&op	EUR	4,560,000.00	Not Achieved	0.00	
10	Regular	Monit&Eval. syst. 4 agric&livestck perfo	EUR	9,130,000.00	Not Achieved	0.00	
11	PPF Refinancing	Prep.adv.to be repaid in accord.with sec		950,000.00		467,374.58	49 %
6.1	Regular	Restructuring of CNIA	EUR	3,650,000.00	Not Achieved	0.00	
6.2	Regular	SIgnature of Framwk Agre btw Recip&CNIA	EUR	3,650,000.00	Not Achieved	0.00	
6.3	Regular	CNIA's Action Plan Implemented	EUR	1,825,000.00	Not Achieved	0.00	
7.1	Regular	Insurance Premium Arrears Cleared Intire	EUR	1,825,000.00	Not Achieved	0.00	
7.2	Regular	400,000 Farmers & Herders Covered by CNA	EUR	7,300,000.00	Not Achieved	0.00	
8.1	Regular	ORSRE's Key Pers Recruit & Budget Approv	EUR	365,000.00	Not Achieved	0.00	
8.2	Regular	10 Warehouses meet ORSRE's Licencing Req	EUR	735,000.00	Not Achieved	0.00	
8.3	Regular	USD 10,000,000 Financed by Financial Ins	EUR	2,560,000.00	Not Achieved	0.00	

# **Program Action Plan**

Action Description	Establishment of the	TCT within each of the t	wo-line ministries		
Source	DLI#	Responsibility	Timing	Timing Value	Status
Technical		MAER and MEPA	Other	2 months after effectiveness	Completed
Completion Measurement	TCT in place				
Comments	Decree establishing t	the composition of the T	CT drafted		

Action Description	Recruitement of the Independant Verification Agency (IVA)
Action Description	Reduitement of the independant vernication Agency (IVA)

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Source	DLI#	Responsibility	Timing	Timing Value	Status
Other		MAER and MEPA	Other	3 months after effectiveness	In Progress
Completion Measurement	IVA recruited				
Comments	Selecton of IVA unde	r way			

Action Description	Appointment of dedic	•	to process line ministric	es payments at National Tr	easury and MAER
Source	DLI#	Responsibility	Timing	Timing Value	Status
Fiduciary Systems		MAER, MEPA	Due Date	30-Jun-2021	Completed
Completion Measurement	Dedicated accountan	ts appointed at MFB nat	ional Treasury and MAI	ER Internal audit vacant po	sition filled
Comments					

Action Description	_	erform Agriculture sector PER with the Agriculture GP to deepen the analysis of the expenditures adequacy and ficiency under the Program					
Source	DLI#	Responsibility	Timing	Timing Value	Status		
Fiduciary Systems		MAER, MEPA and MFB	Due Date	30-Aug-2022	Not Yet Due		
Completion Measurement	PER report available	for policy decision					
Comments							

Action Description	Establishment of a G	rievance Redress Mech	anism (GRM)		
Source	DLI#	Responsibility	Timing	Timing Value	Status
Environmental and Social Systems		MAER and MEPA	Other	2 months after Effectiveness	In Progress
Completion Measurement	GRM in place in each	n Ministry (MAER and M	EPA)		
Comments					

### Risks

# **Systematic Operations Risk-rating Tool**

Risk Category Rating at Approval Previous Rating Current Rating

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Political and Governance	Substantial	Substantial	Substantial
Macroeconomic	□Moderate	Substantial	Substantial
Sector Strategies and Policies	Substantial	Substantial	Substantial
Technical Design of Project or Program	Substantial	Substantial	Substantial
Institutional Capacity for Implementation and Sustainability	Substantial	Substantial	Substantial
Fiduciary	□High	□High	□High
Environment and Social	Substantial	□Moderate	□Moderate
Otal abaldon	Coult at a still	- O - I - 1 1 - 1	Cubatantial
Stakeholders	□Substantial	□Substantial	□Substantial
Other	Substantial	□ Substantial □ Moderate	Moderate

### Results

# **PDO Indicators by Objectives / Outcomes**

nhance productivity and r	narket access of priority comm	odity value chains and livestoc	k				
► Yield increase of groun	ndnut (Metric ton, Custom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.98	1.29	1.47	1.50			
Date	04-Dec-2019	19-Mar-2021	04-Oct-2021	31-Dec-2025			
Comments	Increase in average	Increase in average yield of groundnut					
► Increase exports of she	elled groundnuts (Metric ton, C	ustom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	215,000.00	215,000.00	215,000.00	350,000.00			
Date	04-Dec-2019	19-Mar-2021	04-Oct-2021	31-Dec-2025			
Comments	Volume of shelled gr	oundnuts exported					
►Decrease in mortality r	ate of small ruminants (Percen	tage, Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	0.00	0.00	15.00			
Date	04-Dec-2019	19-Mar-2021	04-Oct-2021	31-Dec-2025			
Comments	Percentage of deeres	ase in mortality rate of small ru	minante compared to basel	ino			

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	20.00
Date	04-Dec-2019	19-Mar-2021	04-Oct-2021	31-Dec-2025
Comments	Quantity of milk pr	oduced per year/number of cows	in age of producing milk	
►Increase in volume	of milk commercialized (Liters (	Million), Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	270,000.00	270,000.00	270,000.00	340,000.00
Date	04-Dec-2019	19-Mar-2021	04-Oct-2021	31-Dec-2025
Comments	Increase in volume	e of milk commercialized from col	lecting centers	
► Farmers reached wi	ith agricultural assets or service	es (Number, Corporate)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	250,000.00
Value	0.00 04-Dec-2019	0.00 19-Mar-2021	0.00 04-Oct-2021	250,000.00 31-Dec-2025
	O4-Dec-2019  This indicator mea result of World Bar fisheries, aquacult biological assets, a breeds (e.g., livest and fuel crops). Se pesticides, labor), sanitary and food s promotion), access drainage, and final		04-Oct-2021  o were provided with agricultor "Agricultural" includes: cruntimber forest products. As ent. Biological assets may it ial of livestock, crops, trees on, training, education, ICTs soil testing, animal health/eting support services (e.g. nery and storage facilities, of in agricultural activities or	31-Dec-2025  Itural assets or services as ops, livestock, capture usets include property, include animal agriculture and shrubs (including fibes, inputs (e.g., fertilizers, veterinary services), phytoprice monitoring, export employment, irrigation and
Date	This indicator mea result of World Bar fisheries, aquacult biological assets, a breeds (e.g., livest and fuel crops). Se pesticides, labor), sanitary and food s promotion), access drainage, and final related business (o	19-Mar-2021  sures the number of farmers who have project support. "Agriculture" oure, agroforestry, timber, and nor and farm and processing equipments ock, fisheries) and genetic mater ervices include research, extension production-related services (e.g., safety services, agricultural mark is to farm and post-harvest machince. Farmers are people engage	04-Oct-2021  o were provided with agricultor "Agricultural" includes: cron-timber forest products. As ent. Biological assets may itial of livestock, crops, trees on, training, education, ICTs, soil testing, animal health/eting support services (e.g. nery and storage facilities, of in agricultural activities or en) targeted by the project.	31-Dec-2025  Itural assets or services as ops, livestock, capture usets include property, include animal agriculture and shrubs (including fibes, inputs (e.g., fertilizers, veterinary services), phytoprice monitoring, export employment, irrigation and
Date	This indicator mea result of World Bar fisheries, aquacult biological assets, a breeds (e.g., livest and fuel crops). Se pesticides, labor), sanitary and food s promotion), access drainage, and final related business (o	19-Mar-2021 sures the number of farmers who have project support. "Agriculture" of ure, agroforestry, timber, and nor and farm and processing equipments, fisheries) and genetic mater ervices include research, extension production-related services (e.g., safety services, agricultural mark is to farm and post-harvest maching. Farmers are people engage disaggregated by men and wome	04-Oct-2021  o were provided with agricultor "Agricultural" includes: cron-timber forest products. As ent. Biological assets may itial of livestock, crops, trees on, training, education, ICTs, soil testing, animal health/eting support services (e.g. nery and storage facilities, of in agricultural activities or en) targeted by the project.	31-Dec-2025  Itural assets or services as ops, livestock, capture sets include property, nclude animal agriculture and shrubs (including fibes, inputs (e.g., fertilizers, veterinary services), phytoprice monitoring, export employment, irrigation and

## Intermediate Results Indicators by Results Areas

Improved Crop and Livestock Productivity and Resilience					
► Quantities of certified ground	dnut seed acquired annually (	Metric ton, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	40.00	40.00	40.00	120.00	

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Date	04-Dec-2019	19-Mar-2021	04-Oct-2021	31-Dec-2025		
Comments	Quantities of certifie	ed groundnut foundation seeds a	acquired annually			
► Cumulative quantity	of certified seeds acquired for d	iversification crops (Metric ton,	Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	0.00	0.00	53.00		
Date	04-Dec-2019	19-Mar-2021	04-Oct-2021	31-Dec-2025		
Comments	Cumulative quantity	Cumulative quantity of certified seeds acquired for diversification crops				
► Percentage of subs	idy targeted to small producers a	and climate-smart technologies (	(Percentage, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	40.00	40.00	40.00	90.00		
Date	04-Dec-2019	19-Mar-2021	04-Oct-2021	31-Dec-2025		
Comments	Percentage of subs equipment) (% of su	idy targeted to small producers ubsidy amount)	(<5ha) and climate-smart to	echnologies (seeds, fetilize		
► Farmers adopting in	mproved agricultural technology	(Number, Corporate)				
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	0.00	0.00	150,000.00		
Date	04-Dec-2019	19-Mar-2021	04-Oct-2021	31-Dec-2025		
Comments	agricultural technolo "Agricultural" includ forest products. Ado introduced or promo used practices or te postharvest storage the benefit depends variety and advice o schedule, plant prot	This indicator measures the number of farmers (of agricultural products) who have adopted an improved agricultural technology promoted by operations supported by the World Bank. NB: "Agriculture" or "Agricultural" includes: crops, livestock, capture fisheries, aquaculture, agroforestry, timber and non-timbe forest products. Adoption refers to a change of practice or change in use of a technology that was introduced or promoted by the project. Technology includes a change in practices compared to currently used practices or technologies (seed preparation, planting time, feeding schedule, feeding ingredients, postharvest storage/ processing, etc.). If the project introduces or promotes a technology package in which the benefit depends on the application of the entire package (e.g., a combination of inputs such as a new variety and advice on agronomic practices such as soil preparation, changes in seeding time, fertilizer schedule, plant protection, etc.), this counts as one technology. Farmers are people engaged in farming of agricultural products or members of an agriculture related business (disaggregated by men and women)				
□Farmers adopting	improved agricultural technology  Baseline	- Female (Number, Corporate Actual (Previous)	Supplement)  Actual (Current)	End Target		
Value	0.00	0.00	0.00	60,000.00		
► Vaccination coverage	ge rates for small ruminant plagu	e (PPR) (Percentage, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target		

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Date	04-Dec-2019	19-Mar-2021		
Comments	Vaccination coverage	e rates for small ruminant plagu	ue (PPR)	
►Strategy for the con	trol of Newcastle Disease and fow	vlpox established and validated	i (Yes/No, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	No	No	Yes
Date	04-Dec-2019	19-Mar-2021	04-Oct-2021	31-Dec-2025
Comments				
►Cumulative quantity	of fodder certified seeds acquired	d by the producers (Metric ton,	Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	300.00
Date	04-Dec-2019	19-Mar-2021	04-Oct-2021	31-Dec-2025
Comments				
►Surface area produ	cing fodder with certified seeds (H	lectare(Ha), Custom)		
►Surface area produ	cing fodder with certified seeds (H Baseline	lectare(Ha), Custom)  Actual (Previous)	Actual (Current)	End Target
► Surface area produc			Actual (Current)	End Target 15,000.00
•	Baseline	Actual (Previous)		
Value	Baseline 0.00 04-Dec-2019	Actual (Previous) 0.00	0.00	15,000.00
Value Date Comments	Baseline 0.00 04-Dec-2019	Actual (Previous) 0.00 19-Mar-2021 ing fodder with selected seeds	0.00 04-Oct-2021	15,000.00
Value Date Comments	Baseline 0.00 04-Dec-2019 Surface area produci	Actual (Previous) 0.00 19-Mar-2021 ing fodder with selected seeds	0.00 04-Oct-2021	15,000.00
Value Date Comments	Baseline 0.00 04-Dec-2019 Surface area produci	Actual (Previous)  0.00  19-Mar-2021  ing fodder with selected seeds  oped and validated (Yes/No, C	0.00 04-Oct-2021 ustom)	15,000.00 31-Dec-2025
Value  Date  Comments  ► National Genetic Im	Baseline 0.00 04-Dec-2019 Surface area produci	Actual (Previous) 0.00 19-Mar-2021 ing fodder with selected seeds oped and validated (Yes/No, C	0.00 04-Oct-2021 ustom) Actual (Current)	15,000.00 31-Dec-2025 End Target
Value  Date  Comments  ► National Genetic Im	Baseline 0.00 04-Dec-2019 Surface area produci provement Strategy & Plan development Baseline No	Actual (Previous) 0.00 19-Mar-2021 ing fodder with selected seeds oped and validated (Yes/No, C Actual (Previous) No	0.00 04-Oct-2021 ustom) Actual (Current) No	15,000.00 31-Dec-2025 End Target Yes
Value  Date  Comments  ► National Genetic Im  Value  Date  Comments	Baseline 0.00 04-Dec-2019 Surface area produci provement Strategy & Plan development Baseline No	Actual (Previous) 0.00 19-Mar-2021 ing fodder with selected seeds oped and validated (Yes/No, C Actual (Previous) No 19-Mar-2021	0.00 04-Oct-2021  ustom)  Actual (Current)  No 04-Oct-2021	15,000.00 31-Dec-2025 End Target Yes 31-Dec-2025
Value  Date  Comments  ► National Genetic Im  Value  Date  Comments	Baseline 0.00 04-Dec-2019 Surface area produci provement Strategy & Plan development Baseline No 04-Dec-2019	Actual (Previous) 0.00 19-Mar-2021 ing fodder with selected seeds oped and validated (Yes/No, C Actual (Previous) No 19-Mar-2021	0.00 04-Oct-2021  ustom)  Actual (Current)  No 04-Oct-2021	15,000.00 31-Dec-2025 End Target Yes 31-Dec-2025
Value  Date  Comments  ► National Genetic Im  Value  Date  Comments	Baseline 0.00 04-Dec-2019 Surface area produci provement Strategy & Plan development Baseline No 04-Dec-2019  y guidelines (housing and manage	Actual (Previous)  0.00  19-Mar-2021  ing fodder with selected seeds  oped and validated (Yes/No, C  Actual (Previous)  No  19-Mar-2021  ement best practices) developed	0.00  04-Oct-2021  ustom)  Actual (Current)  No  04-Oct-2021	15,000.00 31-Dec-2025  End Target Yes 31-Dec-2025

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► Groundnut interprofe	ession (CNIA) restructured (new action	plan and framework agreem	ent with government) (Text	t, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No existing action plan to restructure the National Committee on the Groundnut Value chain (CNIA)	No existing action plan to restructure the National Committee on the Groundnut Value chain (CNIA)	No existing action plan to restructure the National Committee on the Groundnut Value chain (CNIA)	Groundnut interprofession (CNIA restructured (new action plan and framework agreemen with government)
Date	04-Dec-2019	01-Sep-2020	01-Sep-2020	31-Dec-2025
Comments	Groundnut interprofession government)	(CNIA) restructured (new ac	tion plan and framework ag	greement with
►Level of groundnut p	production under contract farming agree	ements (Percentage, Custon	າ)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	30.00
Date	04-Dec-2019	01-Sep-2020	01-Sep-2020	31-Dec-2025
Comments				
► Number of producer	rs with access to agriculture insurance to	for crops and livestock (Num	ber, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	Baseline 269,000.00	Actual (Previous) 269,000.00	Actual (Current) 269,000.00	End Target 400,000.00
Value Date				
	269,000.00 04-Dec-2019	269,000.00	269,000.00 01-Sep-2020	400,000.00
Date Comments	269,000.00 04-Dec-2019 Number of producers with	269,000.00 01-Sep-2020	269,000.00 01-Sep-2020	400,000.00
Date Comments	269,000.00 04-Dec-2019 Number of producers with	269,000.00 01-Sep-2020 access to agriculture insurar	269,000.00 01-Sep-2020 nce for crops and livestock	400,000.00 31-Dec-2025
Date Comments	269,000.00 04-Dec-2019 Number of producers with	269,000.00 01-Sep-2020	269,000.00 01-Sep-2020	400,000.00
Date  Comments  □of which women (N	269,000.00 04-Dec-2019 Number of producers with Number, Custom Breakdown) Baseline	269,000.00 01-Sep-2020 access to agriculture insurar	269,000.00 01-Sep-2020 nce for crops and livestock Actual (Current)	400,000.00 31-Dec-2025 End Target
Date  Comments  □of which women (Note the context of the context	269,000.00  04-Dec-2019  Number of producers with  Number, Custom Breakdown)  Baseline  80,000.00	269,000.00 01-Sep-2020 access to agriculture insurar Actual (Previous) 80,000.00 01-Sep-2020	269,000.00 01-Sep-2020 nce for crops and livestock  Actual (Current) 80,000.00	400,000.00 31-Dec-2025 End Target 120,000.00
Date  Comments  □of which women (Note the context of the context	269,000.00 04-Dec-2019 Number of producers with Number, Custom Breakdown) Baseline 80,000.00 04-Dec-2019	269,000.00 01-Sep-2020 access to agriculture insurar Actual (Previous) 80,000.00 01-Sep-2020	269,000.00 01-Sep-2020 nce for crops and livestock  Actual (Current) 80,000.00	400,000.00 31-Dec-2025 End Target 120,000.00
Date  Comments  □of which women (Note the context of the context	269,000.00 04-Dec-2019 Number of producers with Number, Custom Breakdown) Baseline 80,000.00 04-Dec-2019 If the WRS in the Extended Groundnut	269,000.00 01-Sep-2020 access to agriculture insurar Actual (Previous) 80,000.00 01-Sep-2020 Basin (Text, Custom)	269,000.00 01-Sep-2020 nce for crops and livestock  Actual (Current) 80,000.00 01-Sep-2020	400,000.00 31-Dec-2025 End Target 120,000.00 31-Dec-2025

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	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	0.00	0.00	10.00
Date	04-Dec-2019	01-Sep-2020	01-Sep-2020	31-Dec-2025
Comments  Number of milk co	ollection centers supported and/or e	equipped and operational (Num	ber. Custom)	
	ollection centers supported and/or e Baseline	equipped and operational (Numl Actual (Previous)	ber, Custom) Actual (Current)	End Target
				End Target 72.00

► Monitoring and evalu	uation system for agriculture and live	stock performance (Text. Cu:	stom)	
P Worldoning and evaluation	action system for agriculture and live	Stock performance (Text, Ou	otom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	Draft Monitoring and Evaluation system at MAER and MEPA	Draft Monitoring and Evaluation system at MAER and MEPA	Draft Monitoring and Evaluation system at MAER and MEPA	Monitoring and evaluation system for agriculture and livestock performanc
Date	04-Dec-2019	01-Sep-2020	01-Sep-2020	31-Dec-2025
Comments	Monitoring and evaluation	on system for agriculture and	livestock performance	
	ET n° 2008-1260 (Nov. 10, 2008, co		zation and functioning of th	ne Interprofessional
Organizations in the Ac	gricultural sector (OIA). (Yes/No, Cus	stom)		
Organizations in the Ας	gricultural sector (OIA). (Yes/No, Cus Baseline	Actual (Previous)	Actual (Current)	End Target
Organizations in the Ag	, , ,	· ·	Actual (Current)	End Target Yes
Value	Baseline	Actual (Previous)	,	
Value Date	Baseline No	Actual (Previous)	No	Yes
Value  Date  Comments	Baseline No	Actual (Previous) No 01-Sep-2020	No 01-Sep-2020	Yes
Value Date Comments	Baseline No 04-Dec-2019	Actual (Previous) No 01-Sep-2020	No 01-Sep-2020	Yes
Value Date Comments	Baseline No 04-Dec-2019 s on Agricultural Framework Law are	Actual (Previous)  No  01-Sep-2020  e functionning (CROASP) (Ye	No 01-Sep-2020 es/No, Custom)	Yes 31-Dec-2025

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► Animal Health and V	eterinary Public Health Code fina	alized and validated (Yes/No, C	Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	No	No	Yes
Date	04-Dec-2019	01-Sep-2020	01-Sep-2020	31-Dec-2025
Comments				
►Livestock Master Pla	an developed (Yes/No, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	No	No	Yes
Date	04-Dec-2019	01-Sep-2020	01-Sep-2020	31-Dec-2025
Comments	Master plan develope	ed based on the use of the Live	estock Investment and Police	cy Toolkit (LSIPT)
Share of targeted be Custom)	neficiaries (total and female) with	n rating 'satisfied' or above on p	project interventions/suppor	rt (survey) (Percentage,
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	85.00
Date	04-Dec-2019	01-Sep-2020	01-Sep-2020	31-Dec-2025
Comments				

### **Disbursement Linked Indicators**

▶DLI 1 Quantity of certified groundnut seeds acquired annually (Intermediate Outcome, 35,000,000.00, 0%)					
	Baseline	Actual (Previous)	Actual (Current)	Year 5	
Value	40.00	40.00	40.00	120.00	
Date		19-Mar-2021	19-Mar-2021		
Comments					

▶DLI 2 Cumulative quantity of certified seeds acquired for diversification crops (Output, 15,000,000.00, 0%)					
	Baseline	Actual (Previous)	Actual (Current)	Year 5	
Value	0.00	0.00	0.00	53.00	
Date		19-Mar-2021	19-Mar-2021		
Comments					

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▶DLI 3 Percentage of subsidy targeted to small producers and climate-smart technologies (Intermediate Outcome, 20,000,000.00, 0%)					
	Baseline	Actual (Previous)	Actual (Current)	Year 5	
Value	40.00	40.00	40.00	90.00	
Date		19-Mar-2021	19-Mar-2021		
Comments					

▶DLI 4 Vaccination coverage rate for small ruminant plague (PPR) (Intermediate Outcome, 30,000,000.00, 0%)					
	Baseline	Actual (Previous)	Actual (Current)	Year 5	
Value	30.00	30.00	30.00	80.00	
Date		19-Mar-2021	19-Mar-2021		
Comments					

▶DLI 5 Cumulative quantity of fodder certified seeds acquired by the producers (tons) (Intermediate Outcome, 10,000,000.00, 0%)					
	Baseline	Actual (Previous)	Actual (Current)	Year 5	
Value	0.00	0.00	0.00	300.00	
Date		19-Mar-2021	19-Mar-2021		
Comments					

▶DLI 6 Groundnut interprofession (CNIA) restructured (Output, 10,000,000.00, 0%)					
	Baseline	Actual (Previous)	Actual (Current)	Year 5	
Value	No existing action plan to restructure the National Committee on the Groundnut Valuechain (CNIA)	No existing action plan to restructure the National Committee on the Groundnut Valuechain (CNIA)	No existing action plan to restructure the National Committee on the Groundnut Valuechain (CNIA)		
Date		19-Mar-2021	19-Mar-2021		
Comments					

▶DLI 7 Number of producers with access to agriculture insurance for crops and livestock (Output, 10,000,000.00, 0%)					
	Baseline	Actual (Previous)	Actual (Current)	Year 5	
Value	269,000 farmers covered with insurance	269,000 farmers covered with insurance	269,000 farmers covered with insurance	400,000 farmers are covered by the insurance scheme	

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Date	 19-Mar-2021	19-Mar-2021	
Comments			

▶DLI 8 Operationalization of the WRS in the Extended Groundnut Basin (Intermediate Outcome, 4,005,000.00, 0%)					
	Baseline	Actual (Previous)	Actual (Current)	Year 5	
Value	The WRS regulatory body (ORSE) has not been implemented	The WRS regulatory body (ORSE) has not been implemented	The WRS regulatory body (ORSE) has not been implemented		
Date	<del></del>	19-Mar-2021	19-Mar-2021		
Comments					

►DLI 9 Number of milk collection centers supported and/or equipped and operational (Output, 5,000,000.00, 0%)					
	Baseline	Actual (Previous)	Actual (Current)	Year 5	
Value	12.00	12.00	12.00	72.00	
Date		19-Mar-2021	19-Mar-2021		
Comments					

▶DLI 10 Monitoring and Evaluation (M&E) system each at MAER and MEPA for agriculture and livestock performance in place and functioning (Output, 10,000,000.00, 0%)					
	Baseline	Actual (Previous)	Actual (Current)	Year 5	
Value	Draft Monitoring and evaluation system for agriculture and livestock sectors	Draft Monitoring and evaluation system for agriculture and livestock sectors	Draft Monitoring and evaluation system for agriculture and livestock sectors		
Date		19-Mar-2021	19-Mar-2021		
Comments					

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