Implementation Status & Results Report

Agro-Processing, Productivity Enhancement and Livelihood Improvement Support Project (P148616)

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WESTERN AND CENTRAL AFRICA | Nigeria | Agriculture and Food Global Practice | IBRD/IDA | Investment Project Financing | FY 2017 | Seq No: 14 | ARCHIVED on 13-Sep-2023 | ISR57520 |

Implementing Agencies: Federal Ministry of Agriculture and Rural Development, Federal Republic of Nigeria

Key Dates

Key Project Dates

Bank Approval Date: 23-Mar-2017 Effectiveness Date: 24-May-2018

Planned Mid Term Review Date: 22-Feb-2021 Actual Mid-Term Review Date: 22-Feb-2021

Original Closing Date: 30-Sep-2023 Revised Closing Date: 30-Sep-2023

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The objective of the Project is to enhance agricultural productivity of small and medium scale farmers and improve value addition along priority value chains in the Participating States

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

No

Components Tal

Name

Production and Productivity Enhancement:(Cost \$40.00 M)

Primary processing, Value Addition, Post-Harvest Management and Women & Youth Empowerment:(Cost \$92.00 M)

Infrastructure Support to Agribusiness Clusters:(Cost \$40.00 M)

Technical Assistance, Knowledge Management and Communication:(Cost \$10.50 M)

Project Management and Coordination:(Cost \$17.50 M)

Overall Ratings

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

Implementation Status and Key Decisions

The project has exceeded its targets for the Project Development Objective's indicators, thus remains Satisfactory. The first Project Development Objective indicator (increase in productivity of agricultural produce of the priority value chains of project supported farmers) reached 62.62% against the endline target of 35%. The second PDO indicator (Increase in processed output of the priority value chains by project beneficiaries) reached 64.86% against the project target of 40%, while the third indicator (number of beneficiaries supported by the project) reached 61,171 against the endline target of 60,000 (101.95%) with 43.24% being women against the endline target of 35%.

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The participating States have continued to make progress in the implementation of infrastructure activities. A total of 60 out of 90 Aggregation and Cottage Processing Centers (ACPCs) have been so far fully completed. About 52.76km out of 80km of farm access roads (FAR) have been completed, while 144 and 6 water and energy infrastructure linked to production and processing clusters have been completed.

The project has continued to contribute to the national food basket across the different value chains. There was an average of 44.65% increase in the output of the eleven commodities. This increase was attributed to additional implementation of 694 Value Chain Investment Plans (VCIPs) bringing the total number of implemented VCIPs at 3,588.

Under the Women and Youth Empowerment Program (WYEP), all the approved Business Investment Plans (8,535) have been implemented. In terms of livelihood enhancement, the project has empowered 61,171 direct beneficiaries (43.24% being women) and provided opportunity to persons with disability to participate in productive activities.

The sustainability plans embedded in the project by design were fully implemented by the states. Participating States have also designed exit strategies and advancing project sustainability focusing more on infrastructure, business alliances and out-grower scheme, technology demonstration, women and youth, support to collaborating institution and knowledge sharing. Farmers have been organized to form Associations with duly elected officials to run their Associations (at cluster, Local Government Areas, and State levels) and have established mechanism for access to second level finance.

The Project closes on September 30, 2023.

Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Productivity improvement/ Percentage increase in productivity of agricultural produce

► Increase in processed output of priority value chains by project beneficiaries (disaggregated by type of processing and gender) (Percentage, Custom)

Baseline Actual (Previous) Actual (Current) End Target

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Value	0.00	84.43	64.86	40.00
Date	15-Dec-2016	31-Jan-2023	11-Aug-2023	30-Sep-2023
Comments:	data used for the pure reduction observed	urpose of this ISR was genera for this indicator was largely of Kano had initially reported incr	ited using an administrative of due to a downward review of	oing endline survey expected data. The full ISR will be com processed output of tomato a wheat (100%) and tomato (20
□Increased in proc	essed output by cottage units (Pe	rcentage, Custom Breakdown	n)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	38.77	31.24	60.00
Date	31-Mar-2017	31-Jan-2023	11-Aug-2023	31-Mar-2023
□Increase in proce	ssed output by medium to larger p	processing units under BA/Ou	tgrower (Percentage, Custor	n Breakdown)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	18.52	15.16	20.00
Date	31-Mar-2017	31-Jan-2023	11-Aug-2023	31-Mar-2023
Value	Baseline 0.00	Actual (Previous) 51.93	Actual (Current) 62.62	End Target 35.00
Date	15-Dec-2016	31-Jan-2023	11-Aug-2023	30-Sep-2023
Comments:	improved land prepo demonstration with 93,009 farmers aga (37.74%) of the farm has strong collabora	improved practices such as garation methods to mention but farmers and farmers' groups. inst 84,073 farmers during the mers that attended the demonstation with institutions such as ereals Research Institute (NCF)	ut a few. The project support A total of 204 technologies he last mission in November 2 stration trials adopted the tec Cocoa Research institute of	ted technology have been demonstrated to 2022. About one-third chnologies. The project also Nigeria
►Direct project bene	ficiaries (Number, Custom)			
► Direct project bene	<u> </u>	Actual (Previous)	Actual (Current)	End Target
, ,	ficiaries (Number, Custom)	Actual (Previous) 55,864.00	Actual (Current) 61,171.00	End Target 60,000.00
► Direct project bene Value Date	ficiaries (Number, Custom) Baseline			

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□Female beneficiaries (Percentage, Custom Supplement)						
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	42.88	43.24	35.00		

Intermediate Results Indicators by Components

Production and Produ	uctivity Enhancement			
Clients who have	adopted an improved agr. technolo	ogy promoted by the project (Nu	umber, Corporate)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	33,729.00	35,104.00	35,000.00
ate	31-Dec-2016	31-Jan-2023	11-Aug-2023	31-Mar-2023
□Clients who adop	oted an improved agr. technology	promoted by project – female (N	lumber, Custom Breakdowi	n)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	12,140.00	12,390.00	14,000.00
Date	31-Dec-2016	31-Jan-2023	11-Aug-2023	30-Sep-2023
alue	69.00	228.00	154.00	100.00
	Baseline	Actual (Previous)	Actual (Current)	End Target
ate	31-Dec-2016	31-Jan-2023	11-Aug-2023	31-Mar-2023
comments:	was due to the outo participating States	nnology demonstrated has reduction of the harmonization and in the essence was to harmonize to avoid duplication and double acted.	evalidation exercise that water all the technologies demo	as conducted in all the onstrated in all the
► Aggregation facilit	ies constructed or rehabilitated wit	h project support (Number, Cus	stom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	40.00	60.00	90.00
Pate	31-Dec-2016	31-Jan-2023	11-Aug-2023	31-Mar-2023
Comments:	completed. These i	0 out of 90 aggregation and cot nclude 5 in Enugu, 14 in Kadun oss River; 10 in Enugu; 1 in Ka	a, 13 in Kano, 14 in Kogi ar	nd 14 in Lagos. The

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Farmers reached v				
	with agricultural assets under the p	project (disaggreagted by gende	er) (Number, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	35,289.00	42,583.00	10,000.00
Date	31-Dec-2016	31-Jan-2023	11-Aug-2023	31-Mar-2023
□By Gender (Num	ber, Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	13,263.00	14,906.00	4,000.00
Date	31-Dec-2016	31-Jan-2023	11-Aug-2023	30-Sep-2023
Agribusinoss allian	nces and out-grower schemes sup	norted (Percentage Custom)		
Agribusiness ailian		,		
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	303.00	327.00	210.00
Date	31-Dec-2016	31-Jan-2023	11-Aug-2023	31-Mar-2023
► Roads constructed	I, Rural (Kilometers, Custom)			
➤ Roads constructed	I, Rural (Kilometers, Custom) Baseline	Actual (Previous)	Actual (Current)	End Target
		Actual (Previous) 36.76	Actual (Current) 52.76	End Target 80.00
/alue	Baseline			
Value Date	Baseline 0.00 31-Dec-2016 A total of 52.76km of The delay in the correct layer level of approximate the beautiful to the completed by See	36.76	52.76 11-Aug-2023 en completed in Kaduna, K (currently at 60% completic ontractors. The problem was ifficant procurement delays,	80.00 30-Sep-2023 ano, Kogi and Lagos State on level) was due to multi- s resolved and the FARs w
Value Date Comments:	Baseline 0.00 31-Dec-2016 A total of 52.76km of The delay in the correct layer level of approximate the beautiful to the completed by See	36.76 31-Jan-2023 of Farm Access Roads have be mpletion of FAR in Cross River vals and delay in payment of coeptember 15, 2023. Due to sign it was not feasible before the process of th	52.76 11-Aug-2023 en completed in Kaduna, K (currently at 60% completic ontractors. The problem was ifficant procurement delays,	80.00 30-Sep-2023 ano, Kogi and Lagos State on level) was due to multi- s resolved and the FARs w
/alue Date Comments:	Baseline 0.00 31-Dec-2016 A total of 52.76km of the delay in the correlayer level of approximate be completed by Secancelled because	36.76 31-Jan-2023 of Farm Access Roads have be mpletion of FAR in Cross River vals and delay in payment of coeptember 15, 2023. Due to sign it was not feasible before the process of th	52.76 11-Aug-2023 en completed in Kaduna, K (currently at 60% completic ontractors. The problem was ifficant procurement delays,	80.00 30-Sep-2023 ano, Kogi and Lagos State on level) was due to multi- s resolved and the FARs w
/alue Date Comments:	Baseline 0.00 31-Dec-2016 A total of 52.76km of The delay in the correlayer level of approximate be completed by Secancelled because the second se	36.76 31-Jan-2023 of Farm Access Roads have be impletion of FAR in Cross River vals and delay in payment of coeptember 15, 2023. Due to sign it was not feasible before the protection of the	52.76 11-Aug-2023 sen completed in Kaduna, K (currently at 60% completic ontractors. The problem was ifficant procurement delays, roject closure.	80.00 30-Sep-2023 Sano, Kogi and Lagos State on level) was due to multis resolved and the FARs w FAR activity in Enugu was
/alue Date Comments: ►Agribusiness cluste	Baseline 0.00 31-Dec-2016 A total of 52.76km of The delay in the correlated of approximate the completed by Secancelled because in the delay in the corresponding to the completed by Secancelled because in the corresponding to the corresp	36.76 31-Jan-2023 of Farm Access Roads have be mpletion of FAR in Cross River vals and delay in payment of coeptember 15, 2023. Due to sign it was not feasible before the protection of the p	52.76 11-Aug-2023 een completed in Kaduna, K (currently at 60% completic ontractors. The problem was ifficant procurement delays, roject closure. Actual (Current)	80.00 30-Sep-2023 ano, Kogi and Lagos State on level) was due to multiss resolved and the FARs was FAR activity in Enugu was End Target

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	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	56.00	98.33	98.33	80.00			
Date	31-Dec-2016	31-Jan-2023	11-Aug-2023	31-Mar-2023			
Comments:	The process of conducting the independent beneficiary impact survey is at an advanced stage. But the administrative record and interactions with project beneficiaries, majority of them are highly saw with the timeliness and quality of delivery. The independent beneficiary impact survey will validate result obtained from administrative record.						
►Women and Youth e	empowered through grants, start-	ups and mentorship (disaggreç	gated by gender) (Number,	Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	10,307.00	10,260.00	10,000.00			
Date	31-Dec-2016	31-Jan-2023	11-Aug-2023	31-Mar-2023			
Comments:	were empowered w	has trained 10,346 eligible WYI ith grants and linked with mento at was previously presented in	ors. This therefore explains				
Social and onvironm	ont al cofeguarde management	plan implemented in compliance	o with the PMI (Percentage	(Custom)			
► Social and environm	ent al safeguards management Baseline	plan implemented in complianc Actual (Previous)	e with the PMI (Percentage Actual (Current)	e, Custom) End Target			
			-				
Value	Baseline	Actual (Previous)	Actual (Current)	End Target			
Social and environm Value Date Comments:	Baseline 0.00 31-Dec-2016 There was an improwhich are site-specisubcomponent were retrofitted GBV and	Actual (Previous) 98.00	Actual (Current) 98.00 11-Aug-2023 PMI in implementing the Enitigating measures across S plans were developed an is in place and functional. In	End Target 95.00 31-Mar-2023 SMPs. All required ESIA components and deployed, GRM with			
Value Date Comments:	Baseline 0.00 31-Dec-2016 There was an improwhich are site-specisubcomponent were retrofitted GBV and	Actual (Previous) 98.00 31-Jan-2023 Evement in compliance with the fic ESMPs with their relevant me developed and disclosed. OH SEA/SH sensitive mechanism is been implemented across the	Actual (Current) 98.00 11-Aug-2023 PMI in implementing the Editigating measures across of Splans were developed and is in place and functional. In PIUs.	End Target 95.00 31-Mar-2023 SMPs. All required ESIA components and deployed, GRM with			
Value Date Comments:	Baseline 0.00 31-Dec-2016 There was an improwhich are site-speci subcomponent were retrofitted GBV and management plan is	Actual (Previous) 98.00 31-Jan-2023 Evement in compliance with the fic ESMPs with their relevant me developed and disclosed. OH SEA/SH sensitive mechanism is been implemented across the	Actual (Current) 98.00 11-Aug-2023 PMI in implementing the Editigating measures across of Splans were developed and is in place and functional. In PIUs.	End Target 95.00 31-Mar-2023 SMPs. All required ESIA components and deployed, GRM with			
Value Date Comments:	Baseline 0.00 31-Dec-2016 There was an improwhich are site-specisubcomponent were retrofitted GBV and management plan is a site of the	Actual (Previous) 98.00 31-Jan-2023 Evement in compliance with the fic ESMPs with their relevant metadeveloped and disclosed. OH SEA/SH sensitive mechanism is been implemented across the enefits that are actually addres	Actual (Current) 98.00 11-Aug-2023 PMI in implementing the Enitigating measures across of Splans were developed and is in place and functional. In PIUs.	End Target 95.00 31-Mar-2023 SMPs. All required ESIA components and deployed, GRM with addition, security			
Value Date Comments: ► Grievances registere	Baseline 0.00 31-Dec-2016 There was an improwhich are site-specisubcomponent were retrofitted GBV and management plan is ed related to delivery of project by Baseline	Actual (Previous) 98.00 31-Jan-2023 Evement in compliance with the fic ESMPs with their relevant metabolic developed and disclosed. OH SEA/SH sensitive mechanisms been implemented across the enefits that are actually address Actual (Previous)	Actual (Current) 98.00 11-Aug-2023 PMI in implementing the Enitigating measures across of Splans were developed and is in place and functional. In PIUs. sed (Percentage, Custom) Actual (Current)	End Target 95.00 31-Mar-2023 SMPs. All required ESIA components and deployed, GRM with addition, security End Target			

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	1,772.00	1,777.00	600.00
Date	31-Dec-2016	31-Jan-2023	11-Aug-2023	31-Mar-2023

Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	%	Disbursed
P148616	IDA-59930	Effective	USD	200.00	200.00	0.00	204.21	1.12		99%
Key Dates	(by loan)									
Project	Loan/Credit/TF	Status	Approval Date	e Signi	ng Date	Effectiveness D	ate Orig.	Closing Date	Rev. Closing	g Date

24-May-2018

30-Sep-2023

30-Sep-2023

14-Jul-2017

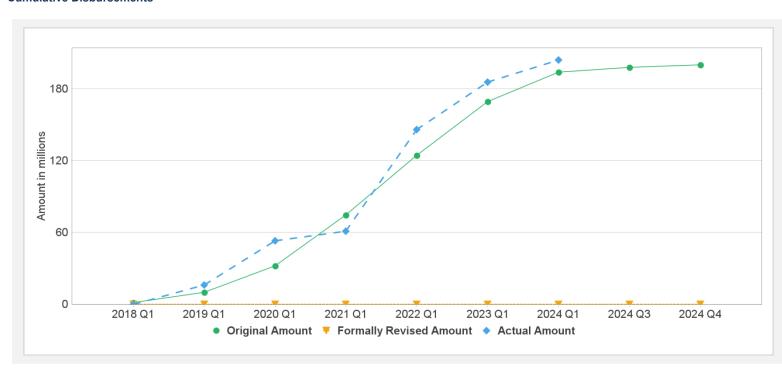
Cumulative Disbursements

IDA-59930

Effective

23-Mar-2017

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Restructuring History

Level 2 Approved on 30-Jan-2019 ,Level 2 Approved on 21-Jun-2022

Related Project(s)

There are no related projects.

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